



## COMAND Operator's Manual



Mercedes-Benz

We reserve the right to modify  
the technical details  
of the COMAND system as given  
in the data and illustrations  
of this Operator's Manual.

Press time: 12/22/2004

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## **Welcome to COMAND!**

Please make yourself familiar with your COMAND control unit and read the instructions in this manual before operating the COMAND system. This will help you derive a greater benefit from the system. Please also follow the instructions and warnings contained in this manual. Ignoring them could result in damage to the vehicle or personal injury to you or others.

The asterisk \* identifies optional equipment. Depending on model, version and configuration, your COMAND system equipment may differ. Therefore, you may find explanations for optional equipment not installed in your vehicle. If you have any questions about the operation of any equipment, your authorized Mercedes-Benz Center will be glad to demonstrate the proper procedures.

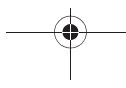
We continuously strive to improve our product and ask for your understanding that we reserve the right to make changes in design and equipment. Therefore, information, illustrations and descriptions in this manual might differ from the equipment installed in your vehicle. As such, the information, illustrations and descriptions contained in this manual may not be reasonably relied upon in making any claims with respect to the actual performance of the product.

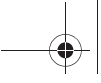
These operating instructions form an integral part of the vehicle and should therefore always be kept inside the vehicle and passed on to the new owner if the vehicle is sold.

We extend our best wishes for many miles of safe, pleasurable driving.

Mercedes-Benz USA, LLC

A DaimlerChrysler Company





<b>Introduction</b> .....	7
Where to find it .....	7
Symbols .....	8
Operating safety .....	9

<b>At a glance</b> .....	11
Radio operating elements .....	12
CD operating elements .....	14
Satellite radio* operating elements ..	16
Telephone* operating elements .....	18
Navigation operating elements .....	20
Service operating elements .....	22
Menu system .....	24
Quick reference COMAND .....	27
Switching the COMAND control unit on and off .....	27
Volume .....	27
Balance and fader .....	29
Bass and Treble .....	30
Sound functions* .....	31

<b>Audio</b> .....	33
Audio menu .....	34
Opening the Audio menu .....	34
Selecting an audio source .....	34
Muting .....	34
Radio operation .....	35
Switching the radio operation on ..	35
Changing the Radio band .....	35
Selecting a station .....	37
Memory functions .....	40
CD operation .....	44
General Information on CD operation .....	44
Tips on caring for your CDs .....	45
Switching to CD operation .....	46
Loading CDs .....	46
Switching on .....	48
Selecting a CD (CD changer* only) ..	49
Track select .....	50
Fast forward/reverse .....	52
Muting .....	53
Playback mode .....	53

MP3-CD operation .....	55
General Information .....	55
Tips on caring for your MP3-CDs ..	56
Switching to MP3-CD operation ..	56
MP3-CD main menu .....	57
Selecting a folder .....	58
Selecting a track .....	58
Playback mode .....	60
MP3 options .....	61
DVD operation .....	63
General information on DVD operation .....	63
DVD playback requirements .....	64
Switching to DVD operation .....	64
Loading a DVD .....	65
Ejecting a DVD .....	66
Soft key display and status bar .....	67
Soft key functions .....	68
DVD menu .....	70
Settings menu .....	71
Adjusting brightness, contrast and color .....	74
Selecting a movie .....	74
Selecting a scene/chapter .....	75
Fast forward/reverse .....	75

## Contents

<b>Satellite radio*</b> . . . . .	77	Incoming call . . . . .	97	Destination input . . . . .	124
Important notes . . . . .	78	Outgoing calls . . . . .	98	Activating the Destination Entry	
Subscribing to satellite radio . . . . .	79	Active call . . . . .	102	menu . . . . .	124
Satellite radio operation . . . . .	80	Phone book . . . . .	104	Selecting home address . . . . .	138
Switching on . . . . .	80	Saving phone numbers . . . . .	109	Route guidance . . . . .	139
Changing the program category . . . . .	81			Starting route guidance . . . . .	139
Selecting a station . . . . .	81	<b>Navigation</b> . . . . .	113	Route calculation . . . . .	139
Memory functions . . . . .	83	Important notes . . . . .	114	Recalculating an existing route . . . . .	139
Displaying information . . . . .	84	Navigation DVD . . . . .	115	Voice instructions . . . . .	139
Displaying service information . . . . .	85	Route guidance after the vehicle		Navigation displays . . . . .	140
Sound settings . . . . .	85	has been transported . . . . .	116	Arriving at destination . . . . .	142
		Trip interruption during		Cancelling route guidance . . . . .	143
		route guidance . . . . .	117	During route guidance . . . . .	144
<b>Telephone*</b> . . . . .	87	Navigation main menu . . . . .	118	Displaying the soft keys . . . . .	144
Important notes . . . . .	88	Activating the Navigation		Info menu . . . . .	144
Telephone operation . . . . .	92	main menu . . . . .	118	Via function (soft key via) . . . . .	146
Switching telephone operation on . . . . .	92	Setting the route mode . . . . .	120	Selecting a detour . . . . .	147
Switching telephone operation off . . . . .	92	Audio settings for the navigation		Stopover function . . . . .	149
Emergency call "911" . . . . .	93	announcements . . . . .	121	Saving the current location . . . . .	151
Entering codes . . . . .	95	Saving current position . . . . .	122	Defining route guidance displays . . . . .	151
Switching to telephone operation . . . . .	96				

# Contents

Last destinations and destination memory . . . . .	155
Last destinations memory . . . . .	155
Destination memory . . . . .	156
POIs (Points of Interest) . . . . .	160
Entering POIs . . . . .	160
Selecting a POI around your current location . . . . .	161
Selecting a POI around another location . . . . .	162
Selecting a POI around a global destination . . . . .	163
Selecting a POI on the map . . . . .	164
Software Updates . . . . .	166
<b>Service</b> . . . . .	167
Service main menu . . . . .	168
Activating the Service main menu . . . . .	168
SMS (Mail) . . . . .	169
SMS Inbox . . . . .	169
Reading SMS message received . . . . .	171
Saving a sender phone number . . . . .	172
Deleting a SMS message* . . . . .	175

Address book . . . . .	176
Activating the Address book menu . . . . .	176
Entries in the address book . . . . .	176
Selecting an entry . . . . .	177
Details on an address book entry . . . . .	178
Details on a mobile phone internal memory entry . . . . .	182
New address book entry . . . . .	185
Deleting an address book entry . . . . .	186
Using an address book entry in other system modes . . . . .	187
Tele Aid* . . . . .	189
General . . . . .	189
Emergency call . . . . .	189
Roadside Assistance . . . . .	190
Information call . . . . .	191
Remote Door Unlock and Stolen Vehicle Recovery . . . . .	192
Entering data . . . . .	193
Input via selection menu . . . . .	193
Input via 12-button keypad . . . . .	195

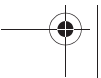
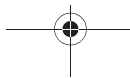
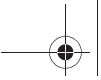
<b>System settings</b> . . . . .	197
System settings . . . . .	198
Setting the date/time . . . . .	198
Switching verification and notification tones on and off . . . . .	201
Making display settings . . . . .	201
Voice control system* . . . . .	203
Voice control system* functions . . . . .	203
Reset function . . . . .	204

<b>Glossary</b> . . . . .	205
---------------------------	-----

<b>Index</b> . . . . .	209
------------------------	-----



# Contents



## Introduction

### Where to find it

#### ▼ Where to find it

This Operator's Manual is designed to provide support information for you, the COMAND operator. Each chapter has its own guide color to provide fast access to information.

#### At a glance

Here you will find an overview of all COMAND control elements and system components. If you are operating COMAND for the first time or if you have rented or borrowed the vehicle, this is the chapter you should read first.

#### Audio

Here you will find all the information on how to use the radio, CD player (CD, MP3-CD), CD changer\* and DVD drive.

#### Satellite radio\*

This chapter provides information on how to select a station and a program category.

#### Telephone\*

Here you can learn in detail about the many functions of the telephone, how to initiate an emergency call and use the phone book.

#### Navigation

This chapter provides detailed information on the following topics:

- Destination input
- Route guidance including detour
- Last destinations and destination memory
- POIs

#### Service

Here you will find all the information about:

- SMS
- Address book
- Tele Aid\*

#### System settings

This chapter provides information on how to adjust COMAND system settings.

#### Directories

The glossary explains the most important technical terms.

The table of contents and index directory will help you quickly locate the information you need.

## Introduction

### Symbols

#### ▼ Symbols

You will find the following symbols in these operating instructions:

- \* The asterisk identifies optional equipment. Since not all models have the same standard equipment, your COMAND system equipment may deviate from some descriptions and illustrations.

#### Warning



Warning notices draw your attention to hazards that may endanger your health or life, or the health or life of others.



Highlights hazards that may result in damage to your COMAND.



Helpful hints or further information you may find useful.

- ▶ This symbol points to instructions for you to follow.
- ▶ A number of these symbols appearing in succession indicates a multiple-step procedure.
  - ▷▷ The continuation symbol marks an interrupted procedure which will be continued on the next page.
  - (▷ page 9) This symbol tells you where to look for further information on this subject.
  - > This symbol is used in the glossary. It indicates that the term immediately following the symbol is also explained in the glossary.
  - Display Messages, menu items or soft key names appearing in the COMAND color display are printed in the type shown here.

## ▼ Operating safety

### Warning



Any alterations made to electronic components and the software can cause malfunctions.

The radio, amplifier, CD changer\*, satellite radio\*, telephone\*, navigation module and voice control system\* are interconnected. When one of the components is not operational or has not been removed/replaced properly, the function of other components may be impaired.

This condition might seriously impair the operating safety of your vehicle.

We recommend that you have any service work on electronic components carried out only by qualified personnel.

### Warning



In order to avoid distraction which could lead to an accident, the driver should enter system settings with the vehicle at a standstill and operate the system only when road and traffic conditions permit.

Bear in mind that at a speed of just 30 mp/h (approximately 50 km/h), your car is covering a distance of 44 feet (approximately 14 m) every second.

COMAND supplies you with information to help you select your route more easily and guide you conveniently and safely to your destination. For safety reasons, we encourage the driver to stop the vehicle in a safe place before answering or placing a call, or consulting the COMAND screen to read navigational maps, instructions, or downloaded information.

While the navigation system provides directional assistance, the driver must remain focused on safe driving behavior, including attention to traffic and street signs, and should utilize the system's audio cues while driving.

The navigation system does not supply any information on stop signs, yield signs, traffic regulations or traffic safety rules. This always remains your personal responsibility when you drive. DVD maps do not cover all areas nor all routes within an area.



# Introduction





## **At a glance**

**Radio operating elements**

**CD operating elements**

**Satellite radio\* operating elements**

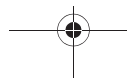
**Telephone\* operating elements**

**Navigation system operating elements**

**Service operating elements**

**Menu system**

**Quick reference COMAND**



## At a glance

### Radio operating elements

#### ▼ Radio operating elements



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**At a glance**  
**Radio operating elements**

	Function	Page
①	Audio menu	34
②	Soft keys (multifunction keys)	
③	Color display with Radio main menu	
④	<b>1 - 0</b> Station selection	38
	Saving stations manually	40
	Selecting a station from the preset memory	42
⑤	<b>◀, ▶, ▲, ▼</b> Function selection <b>▲</b> and <b>▼</b> e.g. Automatic seek tuning	37
	<b>◀</b> and <b>▶</b> e.g. Manual tuning	37

	Function	Page
⑥	<b>OK</b> Confirm	
⑦	<b>MUTE</b> Muting	34
	⑧ Volume control	28
⑨	<b>PWR</b> Switching on and off	27
⑩, ⑪	<b>-SEEK</b> and <b>SEEK+</b> Automatic seek tuning	37
	Manual tuning	37

## At a glance

### CD operating elements

#### ▼ CD operating elements



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## At a glance

## CD operating elements

	Function	Page
①	Audio menu	34
②	Soft keys (multifunction keys)	
③	Color screen if CD/DVD slot is open	47
④	<b>1</b> - <b>0</b> Selecting a CD (CD changer* only)	49
	Track select	51
⑤	<b>◀</b> and <b>▶</b> Selecting a CD (CD changer* only)	49
	Selecting a folder (MP3-CD)	58
	<b>▲</b> and <b>▼</b> Track select	51
	Selecting a track (MP3-CD)	58

	Function	Page
⑥	<b>OK</b> Confirm	
⑦	CD ejection	47
⑧	CD/DVD slot <b>i</b> The CD changer* is located in the trunk.	48
⑨	<b>MUTE</b> Muting	53

	Function	Page
⑩	Volume control	28
⑪	<b>PWR</b> Switch on/off	27
⑫, ⑬	<b>-SEEK</b> and <b>SEEK+</b> Track select	50
	Fast forward/reverse	52
	Selecting a track (MP3-CD)	58
	Skip track (MP3-CD)	59

## At a glance

### Satellite radio\* operating elements

#### ▼ Satellite radio\* operating elements



P82.86-2777-31US

**At a glance**  
**Satellite radio\* operating elements**

	Function	Page
①	Satellite radio main menu	80
	Switching satellite radio operation on and off	80
②	Soft keys (multifunction keys)	
③	Color screen with Satellite radio main menu	
④	<b>1 - 0</b>	
	Station selection	82
	Saving stations manually	83
⑤	<b>◀, ▶, ▲, ▼</b>	
	Function selection	
⑥	<b>OK</b> Confirm	

	Function	Page
⑦	<b>MUTE</b>	
	Muting	81
⑧	Volume control	28
⑨	<b>PWR</b> Switching on and off	27
⑩, ⑪	<b>-SEEK</b> and <b>SEEK+</b>	
	Previous or next channel	81

## At a glance

### Telephone\* operating elements

#### ▼ Telephone\* operating elements



P82.86-3959-31US

**At a glance**  
**Telephone\* operating elements**

	Function	Page
①	Soft keys (multifunction keys)	
②	Color screen with Telephone menu	
③	<b>1 - 0</b> Entering the unlock code 95 Entering a telephone number 98 Speed-dialing 102 Quick-dialing 102	

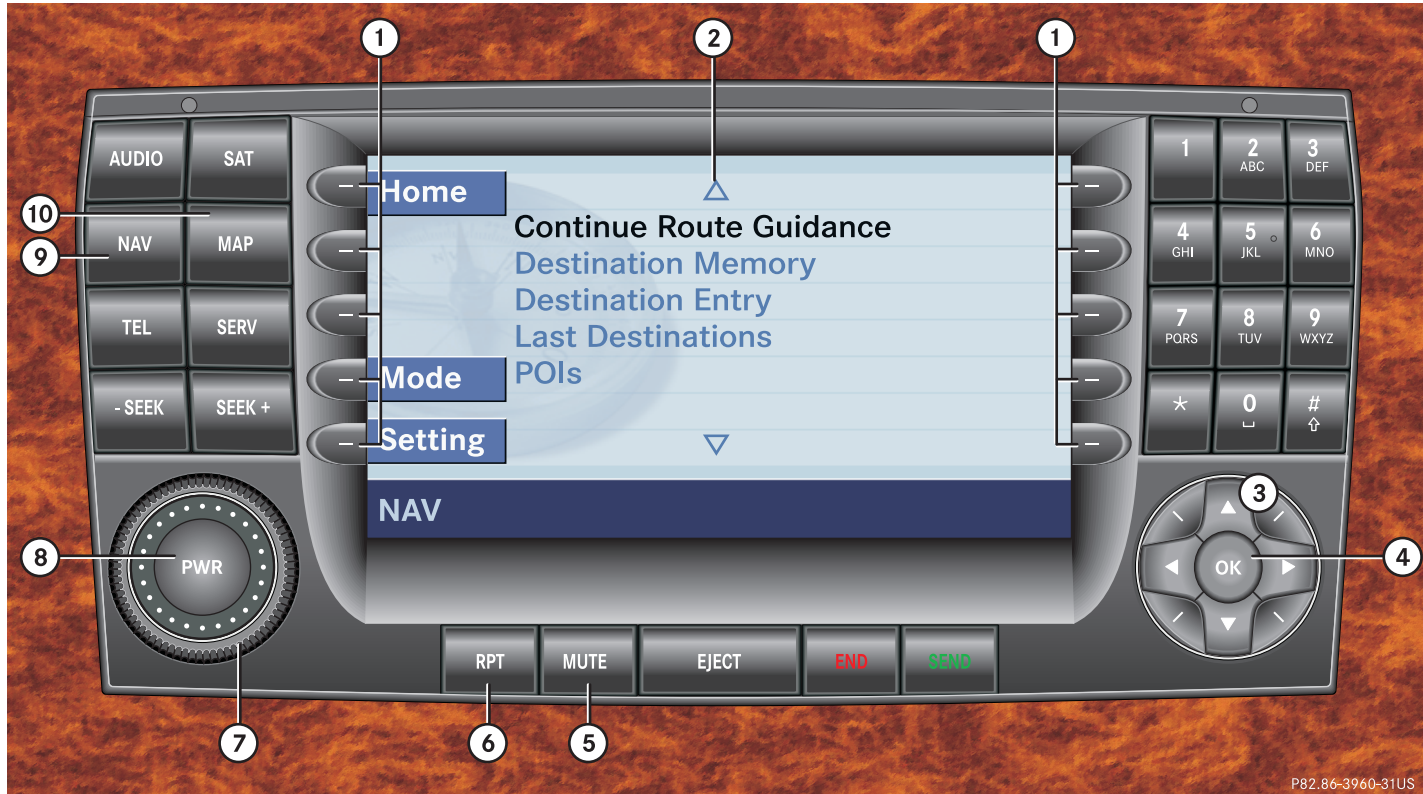
	Function	Page
④	<b>◀, ▶, ▲, ▼, ↘, ↙</b> Function selection	
⑤	<b>OK</b> Confirm	
⑥	<b>SEND</b> Accepting a call 97 Making a call 99 Redialing 99	

	Function	Page
⑦	<b>END</b> Muting the ringing tone or ending a call 97, 98	
⑧	Volume control	28
⑨	<b>PWR</b> Switching on and off	27
⑩	<b>TEL</b> Telephone menu 96 Switching telephone operation on and off 92	

## At a glance


### Navigation operating elements

#### ▼ Navigation operating elements



P82.86-3960-31US

**At a glance**  
**Navigation operating elements**

	Function	Page
①	Soft keys (multifunction keys)	
②	Color screen with Navigation main menu	
③	 Function selection	
④	<b>OK</b> Confirm	
⑤	<b>MUTE</b> During a voice instruction: Muting current voice instruction Switching off voice instructions	 140  140

	Function	Page
⑥	<b>RPT</b> Repeating current voice instruction Switching on voice instructions	 139  140
⑦	Volume control	28
⑧	<b>PWR</b> Switching on and off	27
⑨	<b>NAV</b> Navigation main menu During route guidance: Change over to navigation display Cancelling route guidance	 118  140  143
⑩	<b>MAP</b> Switches to map display	140

## At a glance

### Service operating elements

#### ▼ Service operating elements



**At a glance**  
**Service operating elements**

	<b>Function</b>	<b>Page</b>
①	Soft keys (multifunction keys)	
②	Color screen with Service main menu	
③	<b>1 - 0</b> Input functions	
④	<b>◀, ▶, ▲, ▼</b> <b>↘, ↙</b> Function selection	
⑤	<b>OK</b> Confirm	
⑥	<b>PWR</b> Switching on and off	27
⑦	<b>SERV</b> Service main menu	168

## At a glance

### Menu system

#### ▼ Menu system

The menu system allows for easy operation of COMAND.

Main menus are provided for the following main functions:

- Audio  
(Radio, CD, CDC\*, MP3-CD, DVD)
- Satellite radio\*
- Telephone\*
- Navigation
- Service

#### Calling up main menus

Audio (▷ page 34):

- ▶ Press **AUDIO**.

Satellite radio\* (▷ page 80):

- ▶ Press **SAT**.

Telephone\* (▷ page 96):

- ▶ Press **TEL**.

Navigation (▷ page 118):

- ▶ Press **NAV**.

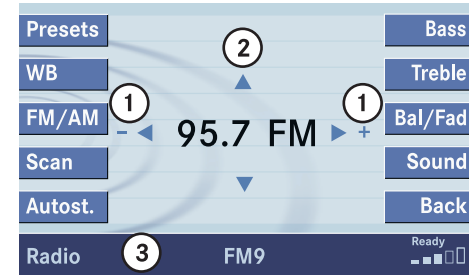
Service (▷ page 168):

- ▶ Press **SERV**.

#### Menu display

A display may consist of three areas.

Example: FM menu



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① Soft key sections

② Main area

③ Status bar

The functions currently assigned to the soft keys are displayed in the soft key sections ①.



A maximum of five soft keys may be displayed on each side of the main area ②.

## At a glance

### Menu system

The main area ② shows messages and settings.  
You can change the settings by operating the system.

The status bar ③ is divided into three areas.

Left side:

The current operating mode is indicated. In this example: Radio

Center:

The status of the current operating mode or other selectable functions are indicated.


In this example:

- FM = current waveband
- 9 = memory location of station, e.g. "9"

Right side:

General status information is indicated independent of the operating mode.

In this example:

- Ready = Telephone\* is ready for operation
-  = Reception strength of the mobile phone

#### Menu functions and submenus

Using the soft keys, functions can be switched ON or OFF, or submenus can be called up.

Example: Radio main menu:



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- The FM/AM soft key switches between FM and AM band.
- The Scan soft key starts/stops the channel scan.

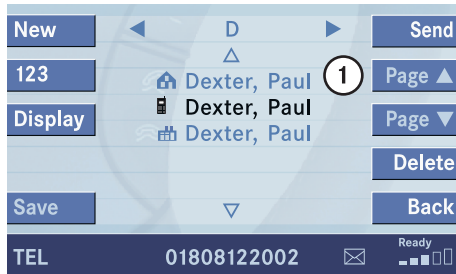
In some situations, soft keys may not have any function and are not operational. A soft key without function appears shaded out.

## At a glance

### Menu system

Example Phone book:

Page ▲ ① soft key



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### Exiting from submenus

Use the **Back** soft key to exit a submenu. The display switches to the next higher menu level.

The system will save all changes you have made. There are exceptions in which pressing the **Back** soft key will not result in the settings being saved. The exceptions are expressly described on the following pages.

## ▼ Quick reference COMAND



You have the following options to control the system:

- at the COMAND
- at the multifunction steering wheel (refer to vehicle Operator's Manual)
- using the Voice control system\* (refer to separate operating instructions for further information)

This Operator's Manual describes the control at the COMAND.

Unless otherwise indicated, the descriptions and illustrations refer to the COMAND.

### Switching the COMAND control unit on and off

#### Switching on

- ▶ Turn the key in the steering column lock to position 1 or 2.

or

- ▶ Press .

In both cases, the system will activate the operating mode which was active when the system was switched off.



If the key is not in the steering lock in position 1 or 2, the system will automatically stop after around 30 minutes. A warning is displayed prior to the system switching off.

## At a glance

### Quick reference COMAND

#### Switching off

- ▶ Turn the key in the steering column lock to position 0 and pull the key out.

or

- ▶ Press .

#### Volume

The volume is adjusted jointly for the telephone\*, the navigation system and the Voice control system.

The volume setting applies to other operating modes as well: Radio, CD, CD changer\*, MP3-CD and DVD.

When you adjust the volume, the system will automatically store the setting for the current operating mode. The volume for the navigation announcements can only be changed while an announcement is being made.

## At a glance

### Quick reference COMAND

#### Adjusting the volume

- ▶ At the COMAND, turn the rotary control at the **QWR** key.

or

- ▶ Press **+** or **-** on the multifunction steering wheel.

The volume is turned up or down depending on the direction of rotation or the key pressed.

The system remembers the volume setting when it is switched off.

When the system is switched on again, the volume may be lower than at the time when the system was switched OFF.

This will be the case when the volume was adjusted to a value outside a certain range when the system was switched off.

#### Automatic volume control

The automatic volume control feature adjusts the volume depending on:

- vehicle speed (only in vehicles without sound system\*)
- or
- ambient noise inside the vehicle (only in vehicles without sound system\*)
- other parameters (e.g. windows open or closed)

### Balance and fader

Common balance and fader settings apply to the following systems:

- Radio operation
- CD operation (single CD)
- CD changer\* operation
- MP3-CD operation
- DVD operation
- Satellite radio\*

Different balance and fader settings can be set for navigation and telephone\*.

The balance/fader settings for navigation announcements are described at “Audio settings for the navigation announcements” (▷ page 121).

When you change balance or fader settings, the system will automatically save the settings for the current operating mode and others.

### Setting balance and fader

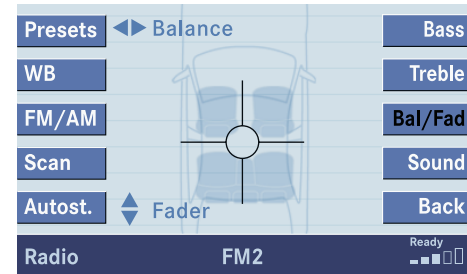
In Radio, CD, CDC\*, MP3-CD, DVD or satellite radio\* operation:

## At a glance

### Quick reference COMAND

- ▶ Press the Bal / Fad soft key.

Cross-hairs are displayed. The horizontal line indicates the balance setting. The vertical line indicates the fader setting. You can now make balance and fader settings.



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## At a glance

### Quick reference COMAND

- ▶ Press  or .

Move the cross-hairs horizontally and adjust the balance.

or

- ▶ Press  or .

Move the cross-hairs vertically and adjust the fader.



Use  and  to move the cross-hairs diagonally.

- ▶ Press  or the Back soft key.

or

- ▶ Wait until the display changes.

The new setting is saved.

### Bass and Treble

Different bass and treble settings are possible for the following operating modes:

- Radio operation (FM and AM band)
- CD operation (single CD)
- CD changer\* operation
- MP3-CD operation
- DVD operation
- Satellite radio\* operation
- Navigation operation

The Bass/Treble settings for navigation announcements are described at “Audio settings for the navigation announcements” (▷ page 121).

When you adjust Bass or Treble, the system will automatically save the settings for the current operating mode.

### Activating the Bass or Treble menu

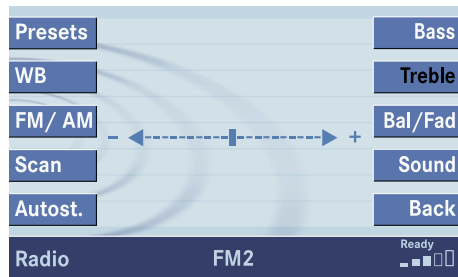
In Radio, CD, CDC\*, MP3-CD, DVD or satellite radio\* operation:

- ▶ Press the Bass or Treble soft key.

The Bass or Treble menu will appear. You can now make bass or treble settings (▷ page 31).

## Bass and Treble Control

- ▶ Activate the Bass or Treble menu (▷ page 30).



P82.86-2786-31US

- ▶ Press **◀** or **▶**.  
Bass or Treble is adjusted.
  - ▶ Press **OK** or the Back soft key.
- or
- ▶ Wait until the display changes.  
The new setting is saved.

## Sound functions\*

If your vehicle is provided with the sound system\*, the sound functions\* will be available for the following operating modes.

- Radio operation
- CD operation
- MP3-CD operation
- DVD operation
- Satellite radio\* operation

The following sound functions\* are available:

- **Default:**  
COMAND set the sound linear for the center of the vehicle.
- **Front optimized:**  
COMAND set the sound linear for the front of the vehicle.

## At a glance

### Quick reference COMAND

- **Rear optimized:**  
COMAND set the sound linear for the rear of the vehicle.
- **Speech optimized:**  
Playback optimised for language comprehensibility.
- **Surround:**  
Surround playback (not for radio).

You can use different sound functions\* for the modes mentioned above.

Example:

For radio operation the function **Default**, for CD operation the function **Surround**.

## At a glance

### Quick reference COMAND



Surround sound offers a sound quality superior to conventional stereo sound.

If the radio reception is poor, the system should be switched back to standard stereo playback. Switching back to standard stereo playback may improve reception quality.

#### Activating the sound functions\*

In Radio, CD, CDC\*, MP3-CD, DVD or satellite radio\* operation:

- ▶ Activate the main menu for the respective operating mode (▷ page 24).
- ▶ Press the **Sound** soft key. The Sound menu appears.



P82.86-2787-31US

- ▶ Press **▲** or **▼** to select the desired function.
- ▶ Press **OK**.  
The function is activated.



**Audio**



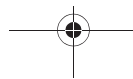
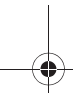
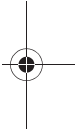
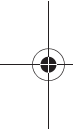
**Audio menu**

**Radio operation**

**CD operation**

**MP3-CD operation**

**DVD operation**



## Audio

### Audio menu

#### ▼ Audio menu

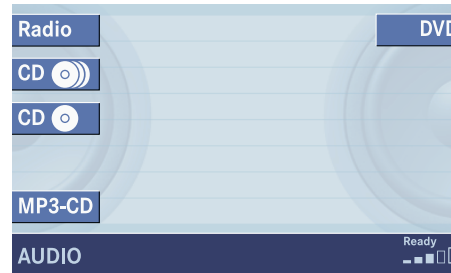
In chapter “Audio” you will find detailed information regarding

- Radio operation
- CD operation
- MP3-CD operation
- DVD operation

If you have not done so already, please familiarize yourself with these functions by reading chapter “At a glance”.

#### Opening the Audio menu

- ▶ Press **AUDIO**.



P82.86-4104-31US

#### Audio menu

- ▶ If an audio submenu is displayed, press the **Back** soft key until the Audio menu is displayed.

or

- ▶ Press **AUDIO** again.

#### Selecting an audio source

- ▶ In the Audio menu, press the soft key for the desired audio source, e.g. Radio.

#### Muting

##### Switching On

- ▶ Press **MUTE**.

The system mutes the active audio source.

##### Switching off

- ▶ Press **MUTE** again.

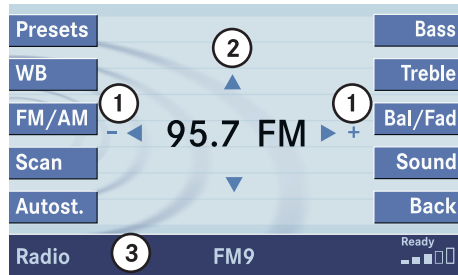
or

- ▶ Press **AUDIO**, **SAT**, **-SEEK** or **SEEK+** or any of the available soft keys for the active audio source.

## ▼ Radio operation

### Switching the radio operation on

- ▶ In the Audio menu, press the Radio soft key.  
The Radio main menu will appear.



P82.86-2792-31US

### Radio main menu

- ① Soft key assignment
- ② Main area
- ③ Status bar

The station last tuned in is received.



The Sound soft key appears if the COMAND is provided with sound functions\* (> page 31).

Switching back to Audio menu

- ▶ Press the Back soft key.

## Audio

### Radio operation

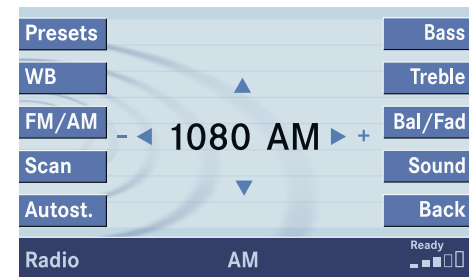
### Changing the Radio band

You can select between FM-, AM- and WB-Band.

### AM Band

- ▶ In the FM Radio main menu, press soft key FM/AM until “AM” is displayed in the status bar.

The AM station last tuned to will begin to play. The frequency will appear in the display.



P82.86-2794-31US

## Audio

### Radio operation

Frequency band	Frequency range
FM	87.7 - 107.9 FM
AM	530 - 1710 AM

#### Weather Band (WB)

- ▶ In the FM or AM Radio main menu, press the WB soft key.

An automatic scan is starting and the COMAND plays and displays the first strong WB station.



P82.86-2795-31US



With the number keys **1** - **7** PGRS it is possible to choose a channel.

Switching back to FM or AM band

- ▶ Press the FM/AM soft key.

The station last tuned to will begin to play.

Switching back to Audio menu

- ▶ Press the Back soft key.

## Selecting a station

You can use the following functions:

- Automatic seek tuning (▷ page 37)
- Manual tuning (▷ page 37)
- Station selection from the Preset menu (▷ page 38)
- Station selection via direct frequency entry (FM, AM) (▷ page 39)
- Automatic station scan (FM, AM) (▷ page 39)
- Station selection from the FM/AM Autostore presets (▷ page 43)

## Automatic seek tuning

- ▶ Press **-SEEK** or **SEEK+**.
- or
- ▶ Press **▲** or **▼**.

## FM and AM Bands, Weather Band (WB)

The radio will tune in to the next receivable station (FM, AM) or channel (WB) with descending/ascending frequency depending on the direction of seek.

WB

Alternatively, you can select the channel directly:

- ▶ Press a number key **1** through **7** PQRS.



The selected channel is not shown in the status line.

## Audio

### Radio operation

## Manual tuning (FM, AM)

- ▶ Activate the desired wave band (▷ page 35).
- ▶ Press **-SEEK** or **SEEK+** longer than 2 seconds.

The function is active.

or

- ▶ Press **◀** or **▶**.

The frequency will change by the tuning increments for the respective waveband each time one of the buttons is pressed.

## FM Band

The frequency displayed will change in increments of 0.2 MHz.

## AM Band

Tuning will take place in increments of 10 kHz.

## Audio

### Radio operation

#### Station selection via number keypad (presets)

##### *FM and AM Bands*

- ▶ Press one of the number keys, such as briefly.

The radio will tune to the frequency assigned to that memory location. If none has been set by you, the radio will not change the station.



FM and AM presets are independent and can only be accessed while in the corresponding band.

Saving stations for FM and AM  
(▷ page 40).

#### Station selection via direct frequency entry (FM, AM)

E.g.: 102.7 MHz in the FM band

- ▶ Activate the desired waveband (▷ page 35).
- ▶ Press .
- ▶ Enter the desired frequency with the number keys within 8 seconds, e.g. for 102.7 FM.

The station you have selected will begin to play.

Frequency band	Frequency range
FM	87.7 - 107.9 FM
AM	530 - 1710 AM

### ***FM, AM band***

Entries outside the frequency range are not possible.



If you do not make another entry within 8 seconds, the function will be canceled and you will listen to the station last tuned to.

### **Automatic station scan (FM, AM)**

The stations in a given waveband (FM, AM) can be scanned one after the other for 8 seconds each.

The scan function stops automatically when the first station received has been scanned twice.



Station scan performs two runs. During the first run, stations with good reception are played. During the second run, stations with weaker reception are played.

## **Audio**

### **Radio operation**

#### ***Start scan function***

- ▶ Activate the desired wave band (▷ page 35).
- ▶ Press the *Scan* soft key.

The scan function will begin. *Scan* will appear in black lettering.

#### ***End scan function and play a station***

- ▶ Press the *Scan* soft key again if you hear the desired station.

## Audio

### Radio operation

#### Memory functions

You can use the following functions:

- Saving stations manually (FM, AM)
- Saving stations automatically FM, AM (▷ page 41)
- Selecting a station from the FM/AM Preset menu (▷ page 42)
- Selecting a station from the FM/AM Auto presets (▷ page 43)

#### Saving stations manually (FM, AM)

##### In the Radio main menu

- ▶ Activate the desired waveband (▷ page 35).
- ▶ Press one of the number keys, e.g. **2** ABC, longer than 2 seconds.

You will hear a confirmation beep if the beep tones option was activated in the system settings (▷ page 201).

The radio saves the current station at the memory preset selected. The memory preset selected will appear in the status line, e.g. "FM2".



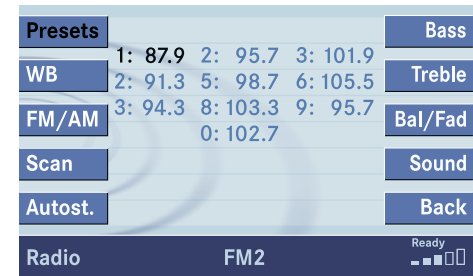
There are 10 presets available (**1** - **9** WXYZ, **0** L).

An existing entry is overwritten in the memory list when a new input is given.

#### On the memory list

- ▶ Activate the desired waveband (▷ page 35).
- ▶ Press the **Presets** soft key.

The memory Preset menu will appear.



P82.86-2796-31US

- ▶ Use **◀**, **▶** or **▲**, **▼** to highlight the desired memory preset.
- ▶ Press **OK** longer than 2 seconds.

The current station will be saved at the memory preset selected.

You will hear a confirmation beep if the beep tones option was activated in the system settings (▷ page 201).

You will see the Radio main menu

- automatically after 8 seconds
- if you press the **Back** soft key.



There are 2 presets for each of the FM and AM waveband, standard FM/AM presets (saving stations manually) and Auto presets (saving stations automatically).

The standard FM/AM presets are not affected by the Auto presets. This is a second option for storing a station range you are currently receiving.

### Saving stations automatically (FM, AM)

- ▶ Activate the desired waveband (▷ page 35).
- ▶ Press the **Autost.** soft key.

The autostore presets will appear.

Presets	Reprogram Autostore	Bass
WB	1: 87.9 2: 95.7 3: 101.9	Treble
FM/AM	2: 91.3 5: 98.7 6: 105.5	Bal/Fad
Scan	3: 94.3 8: 103.3 9: 95.7	Sound
Autost.	0: 102.7	Back
Radio	FM	Ready - ■ ■ ■ □

P82.86-3967-31US

- ▶ Press **OK** and confirm **Reprogram Autostore**.

The autostore function is active. The radio stores the 10 stations with the strongest signal. The station frequencies available will appear in the memory list.



There are 10 presets available ( **1** -

**9** **0** ).

The autostore function assigns the stations to the memory locations in the order of their reception quality.

## Audio

### Radio operation

#### Selecting a station from the preset menu (FM, AM)

- ▶ Activate the FM or AM memory (▷ page 40).

You can use one of the following two ways to select a station from the FM/AM presets

- ▶ Press the corresponding number key, e.g. **3**<sub>DEF</sub>, to select the desired station.

or

- ▶ Use **◀**, **▶** or **▲**, **▼** to highlight a memory preset in the FM/AM preset list.

- ▶ Press **OK**.

In both cases, you will see the Radio main menu

- automatically after 8 seconds
- if you press the Back soft key.

The Radio main menu indicating the memory preset number appears.

### Selecting a station from the FM/AM autostore presets

- ▶ Activate the FM or AM autostore presets (▷ page 41).
- ▶ Use **◀**, **▶** or **▲**, **▼** to highlight a memory position.
- ▶ Press **OK**.

You will see the Radio main menu

- automatically after 8 seconds
- if you press the Back soft key.

## Audio

### CD operation

#### ▼ CD operation

##### General Information on CD operation

#### Warning



In order to avoid distraction which could lead to an accident, the driver should insert CDs with the vehicle at a standstill and operate the audio system only if permitted by road, weather and traffic conditions.

Bear in mind that at a speed of just 30 mph (approximately 50 km/h), your car covers a distance of 44 feet (approximately 14 m) every second.

#### Warning



The CD drive and CD changer\* are Class 1 laser products. There is a danger of invisible laser radiation when you open or damage the cover.

Do not remove the cover. The CD drive and the CD changer\* do not contain any parts which can be serviced by the user. For safety reasons, have any necessary service work performed by qualified personnel.



**COMPACT**  
**disc**  
**DIGITAL AUDIO**

Only use CDs, which bear the label shown and that conform to the compact standard (IEC 60908). You can therefore only use CDs with a maximum thickness of 1.3 mm.



The COMAND CD drive may not be able to play audio CDs with copy protection or copied CDs.



Use only CDs with a diameter of 12 cm, do not use 8-cm CDs.

An 8-cm CD adapter may cause damage to the CD changer\* or to the COMAND and **should not** be used.



Your CD drive has been designed to play CDs which correspond to the IEC 60908 standard.

If you insert thicker data carriers, e.g. ones that have data on both sides (one side with DVD data, the other side with audio data), they cannot be ejected and will damage the drive.

### Tips on caring for your CDs

- Only touch the CD on the edge.
- Avoid touching the CD surface with your fingers.
- Clean the CD with a dry, lint-free cloth. Wipe them from the inside to the outer edge. Never wipe the CD in a circular motion.
- Do not use rubbing alcohol or solvents to clean the CDs.
- Do not expose the CDs to heat or direct sunlight.
- Do not write or put stickers on CD.

## Audio



### CD operation

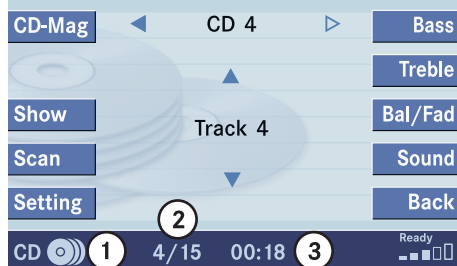
#### Switching to CD operation

Playback locations for audio CDs are:

- the CD drive in the COMAND
- the CD changer\*.

Differences regarding the CD mode depending on the audio source are highlighted.

- ▶ In the Audio menu (▷ page 34), press the CD  soft key (for CD drive) or the CD  soft key (for CD changer\*).



P82.86-3968-31US

#### CD changer\* main menu

- ① CD changer\* CD  or CD drive CD 

- ② Current track/number of tracks on the current CD
- ③ Elapsed playback time of the current track



The CD-Mag soft key is only assigned when the CD changer\* is active.

The Sound soft key appears if the COMAND is provided with sound functions\* (▷ page 31).

#### CD drive



The CD drive in the COMAND can playback audio CDs, MP3-CDs (▷ page 55). The slot of the drive is behind the display.

#### CD changer\*



The CD changer\* can accommodate up to 6 audio CDs. It is located on the left-hand side in the trunk.

#### Loading CDs

#### Warning



In order to avoid distraction which could lead to an accident, the driver should insert CDs with the vehicle at a standstill and operate the audio system only if permitted by road, weather and traffic conditions.

Bear in mind that at a speed of just 30 mph (approximately 50 km/h), your car covers a distance of 44 feet (approximately 14 m) every second.

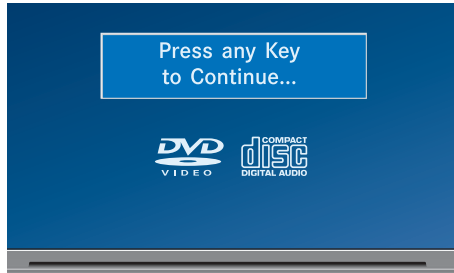


The COMAND may be unable to playback audio CDs provided with copy protection.

### Loading a CD into the CD drive

- ▶ With the COMAND switched on, press **EJECT**.

The display moves up and the CD/DVD slot is visible.



P82.86-2810-31US

- ▶ Insert a CD into the slot. The CD should be inserted with the label side up.

The COMAND pulls the CD into the drive. The message `Loading Medium Please Wait` will appear.



A CD already loaded must be ejected before inserting a new CD. Inserting a second CD with another CD still loaded will cause damage to the CD drive which is not covered by the Mercedes-Benz Limited Warranty.

After that the CD main menu (▶ page 46) will appear. Playback begins with track 1 of the CD inserted.



If you do not insert the CD into the slot within around 15 seconds, the COMAND will close the slot.

### Ejecting a CD

- ▶ With the COMAND switched on, press **EJECT**.

The display moves up and the system ejects the CD already loaded.

## Audio

### CD operation

- ▶ Remove the CD from the slot.



If you do not remove the CD from the slot within around 15 seconds, the COMAND will pull the CD into the drive again and close the slot.

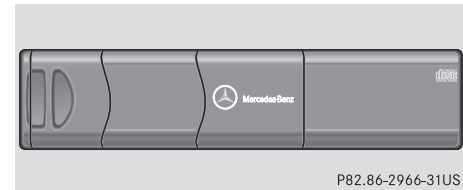
- ▶ Insert another CD into the slot.

or

- ▶ Press **EJECT** again to close the slot if you do not wish to insert another CD.

### Ejecting/loading CDs into/from the CD changer\*

The CD changer\* is located on the left-hand side in the trunk. Open panel cover to access the CD changer\*.




P82.86-2966-31US

## Audio

### CD operation


Removing the magazine:

- ▶ Slide the cover of the CD changer\* open.
- ▶ Press the green  button on the CD changer\*.

The magazine will slide out.



You can also slide out the magazine if COMAND is switched off.

However, the  button will not function if the battery is not connected or drained.

Inserting CDs into the magazine:

- ▶ Pull the disk tray forward until it stops.
- ▶ Remove any previously inserted CD.
- ▶ Place a CD in the tray. The CD should be inserted with the label side up.
- ▶ Push the CD tray into the magazine completely.

- ▶ Repeat these four steps to load more CDs into the magazine.

Reading the magazine in:

- ▶ Slide the magazine into the CD changer until it clicks into place (listen for the click).




When you push the magazine in, the arrow on the upper side of the magazine must point in the direction of the CD changer\*.

The CD changer\* reads the magazine. The message *Magazine Scan Please Wait* will appear.

- ▶ Slide the cover of the CD changer\* closed.

### Switching on

#### CD drive


- ▶ Activate the Audio menu (▷ page 34).
- ▶ Press the CD  soft key.

The CD main menu is displayed.

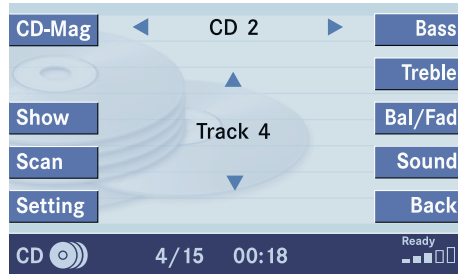
If no audio CD has been inserted, the message *No CD* appears.

- ▶ Load an audio CD into the CD drive (▷ page 47).

#### CD changer\*

- ▶ Activate the Audio menu (▷ page 34).
- ▶ Press the CD  soft key.

The CD changer\* main menu will appear.  
The CD last played begins to play.



P82.86-3969-31US

### CD changer\* main menu

If the last played CD is not available, the next available audio CD is played back.



The name of the CD and the track played are displayed if the information is available.

No magazine in the CD changer\*:

The message No Magazine will appear.

- ▶ Load audio CDs into the CD changer\* (▷ page 47).

No CD in the magazine:

The message Magazine Empty will appear.

- ▶ Load audio CDs into the CD changer\* (▷ page 47).

### Selecting a CD (CD changer\* only)

You can select a CD:

- in the CD list (▷ page 49)
- with the number keypad (▷ page 50)
- in the Magazine menu (▷ page 50)

## Audio

### CD operation

#### In the CD list



Selection is possible if the CD changer\* has loaded the magazine and at least two audio CDs are loaded.

The CD list includes all loaded CDs. Only one list entry is visible at a time.

The entry is displayed above the track indication. It shows the number or the name of the CD currently playing.

- ▶ Use or to select another CD from the list.

After the CD is loaded, it is played back.

or

- ▶ Do not change the selection.

Playback of the last played CD is continued.

## Audio

### CD operation

#### With the number keypad



The number keys **1** - **6** MNO can be used for direct selection.

Keys **1** - **6** MNO correspond with magazine slots 1 to 6 of the CD changer\*

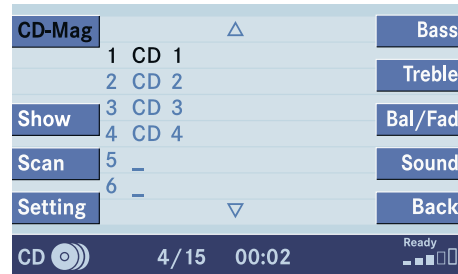
- ▶ Press a number key, e.g. **2** ABC to select the corresponding CD.

The CD is changed. The selected CD is played back.

#### In the Magazine menu

- ▶ Press the CD-Mag soft key.

The Magazine menu is displayed. If the magazine has not been read in, the message Magazine Scan Please Wait is displayed first.



P82.86-3970-31US

- ▶ Use **▲** or **▼** to select a CD.

- ▶ Press **OK**.

or

- ▶ Press one of the number keys **1** to **6** MNO.

The CD is changed.

#### Track select

You can select a track:

- with **-SEEK** or **SEEK+** (▷ page 51)
- in the track list (▷ page 51)
- with the number keypad (▷ page 51)
- with CD track scan (▷ page 52)

**With **-SEEK** or **SEEK+****

- ▶ Activate the CD main menu (▷ page 46).

**Next track**

- ▶ Press **SEEK+**.

The next track is played.

**Previous track or start of title (if more than 10 seconds of playing time has elapsed)**

- ▶ Press **-SEEK**.

Playback begins.

**Select any desired track**

- ▶ Press **-SEEK** or **SEEK+** as often as necessary.

**In the track list**

The track list includes all tracks of the CD currently played. Just one list entry is visible at a time which shows the number of the track currently played.

- ▶ Press **▲** or **▼**.

The track list with the current, the previous and the next track is displayed. The previous or next track is played.

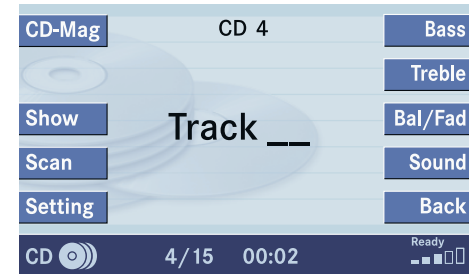
- ▶ Use **▲** or **▼** to select another track from the list.

The selected track is played.

**With the number keypad**

- ▶ Activate the CD main menu (▷ page 46).
- ▶ Press **\***.

An input line will appear in the main CD menu.



P82.86-3971-31US

E.g.: Track 3

- ▶ Press **3** **DEF**.

E.g.: Track 12.

- ▶ Press **1** and **2** **ABC** in short succession.

## Audio

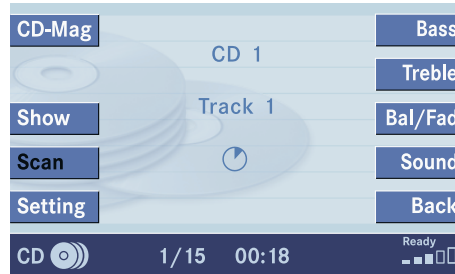
### CD operation



Entries higher than the number of tracks on the CD are not possible.

- ▶ After entering the track number, wait approx. 3 seconds.

The selected track is played. The CD main menu is displayed.



P82.86-3972-31US

#### CD track scan

The tracks on a CD can be scanned one after the other for 8 seconds each. The function will switch off automatically when the starting track is reached. You can also manually stop the scan function.

#### Activating

- ▶ Press the Scan soft key.  
Scan will begin.



When you start the scan function, the playback mode Normal Sequence (▷ page 54) is automatically activated.

#### Ending the function

Scan search is running.

- ▶ Press the Scan soft key.
- or
- ▶ Press **OK**.

Playback will resume with the desired track.

#### Fast forward/reverse

- ▶ Activate the CD main menu (▷ page 46).

#### Fast forward

- ▶ Press **SEEK+** longer than 2 seconds and keep it pressed.

#### Fast reverse

- ▶ Press **-SEEK** longer than 2 seconds and keep it pressed.


#### Ending the function

- ▶ Release **SEEK+** or **-SEEK**.  
Playback will resume.

## Muting


### On

- ▶ Press **MUTE** during playback.

The CD operation is muted and the  symbol is displayed on the status bar.

### Off

- ▶ Press **MUTE** again.

Playback will resume.  
The  disappears from the status bar.



COMAND will also deactivate muting if you

- select another audio source (e.g. radio)
- change the volume
- press either **-SEEK** or **SEEK+**.

## Playback mode

The following options are available:

- Normal Sequence (▷ page 54)
- Track Mix (▷ page 54)
- CD Mix (▷ page 54)
- Repeat Track (▷ page 54)
- Repeat CD (▷ page 54)

### Activating playback mode

E.g.:

Mode Repeat Track

- ▶ Press the **Setting** soft key.

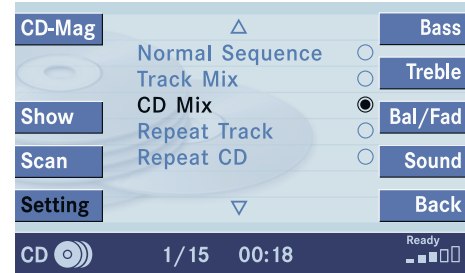
The setting menu will appear.



If the CD changer\* is connected, the playback modes Repeat CD and CD Mix are also available.

## Audio

### CD operation



P82.86-3973-31US

### CD changer\* setting menu

- ▶ Use **▲** or **▼** to select the playback mode Repeat Track.
- ▶ Press **OK**.

The mode is activated. Wait a few seconds for the CD changer\* main menu to appear. The activated mode is displayed on the status bar (except Normal Sequence).

## Audio

### CD operation

#### Explanation of the playback modes

- Normal Sequence

Tracks are played in ascending order (e.g. 1, 2, 3 and so on). If just one CD is inserted, the first track is played when the last one is over.

If more than one CD is available, the first track of the next CD is played when the last track of the previous CD is over. The CDs are changed in normal order.

- Track Mix

Tracks are played in random order. If more than one CD is available, the next available CD is played when the current CD is over. The CDs are changed in normal order.

- CD Mix (CD changer\* only)

At least 4 tracks of any CD are played in random order. Then follows the next available CD. The CDs are changed in random order.

- Repeat Track

The system repeats the current track until you switch the function off.

- Repeat CD (CD changer\* only)

The system repeats the current CD until you switch the function off.

## ▼ MP3-CD operation

### General Information

#### Warning



In order to avoid distraction which could lead to an accident, the driver should insert CDs with the vehicle at a standstill and operate the audio system only if permitted by road, weather and traffic conditions.

Bear in mind that at a speed of just 30 mph (approximately 50 km/h), your car covers a distance of 44 feet (approximately 14 m) every second.

#### Warning



The CD drive and CD changer\* are Class 1 laser products. There is a danger of invisible laser radiation when you open or damage the cover.

Do not remove the cover. The CD drive and the CD changer\* do not contain any parts which can be serviced by the user. For safety reasons, have any necessary service work performed by qualified personnel.



When you create a MP3-CD you can define structures and input information in addition to the title information.



The COMAND plays the tracks on the MP3-CD in alphabetical order. To preserve the order on the original CD, number the tracks in ascending order when you record them.

The smallest possible data rate for MP3-CDs is 56 KB/s.



The COMAND does not play back MP3-CDs containing files with ISO 9660 Level 3 standard. Such MP3 CDs contain fragmented files.

## Audio

### MP3-CD operation

## Audio

### MP3-CD operation

#### Tips on caring for your MP3-CDs

- Treat MP3-CDs with care to prevent malfunctions during playback.
- Do not scratch, touch or soil your MP3- CDs.
- Do not attach labels to or write on your MP3-CDs.
- From time to time, clean your MP3-CDs with a commercially available cleaning cloth. Never wipe circularly, but in a straight line from inside to outside.
- After use, put your MP3-CDs into the CD box.
- Protect your MP3-CDs from high temperatures and direct sunlight.

#### Switching to MP3-CD operation

- ▶ Activate the MP3-CD main menu (▷ page 57).
- or
- ▶ Load an MP3-CD into the COMAND (▷ page 56).

#### CD drive



The MP3-CDs are played in the same drive as normal audio CDs.

The MP3-CD drive is behind the display.

#### Loading an MP3-CD

#### Warning



In order to avoid distraction which could lead to an accident, the driver should insert CDs with the vehicle at a standstill and operate the audio system only if permitted by road, weather and traffic conditions.

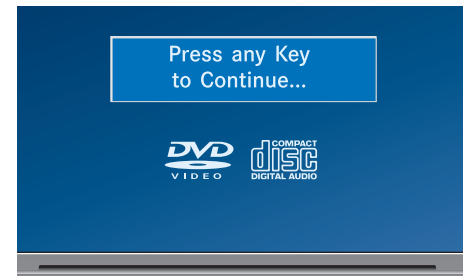
#### Warning



Bear in mind that at a speed of just 30 mph (approximately 50 km/h), your car covers a distance of 44 feet (approximately 14 m) every second.

- ▶ With the COMAND switched on, press **EJECT**.

The display moves up and the CD/DVD slot is visible.



P82.86-2810-31US

- ▶ Insert an MP3-CD into the slot. The printed side of the MP3-CD must face upward.

The COMAND pulls the CD into the drive. The message *Loading Medium Please Wait* will appear.



A CD already loaded must be ejected before inserting a new CD. Inserting a second CD with another CD still loaded will cause damage to the CD drive which is not covered by the Mercedes-Benz Limited Warranty.

After that the MP3-CD main menu (▷ page 57) will appear. Playback begins.



If you do not insert the MP3-CD into the slot within around 15 seconds, the COMAND will close the slot.

### Ejecting an MP3-CD

- ▶ With the COMAND switched on, press **EJECT**.  
The display moves up and the system ejects the MP3-CD already loaded.
- ▶ Remove the MP3-CD from the slot.



If you do not remove the MP3-CD from the slot within around 15 seconds, the COMAND will pull the MP3-CD into the drive again and close the slot.

- ▶ Insert another MP3-CD into the slot.
- or
- ▶ Press **EJECT** again to close the slot if you do not wish to insert another MP3-CD.

## Audio

### MP3-CD operation

#### MP3-CD main menu

- ▶ Activate the Audio menu (▷ page 34).
  - ▶ Press the MP3-CD soft key.
- or
- ▶ Load a MP3-CD (▷ page 56).

The MP3-CD main menu will appear.



P82.86-3976-31US

#### MP3-CD main menu

- ① Current track/number of tracks on the current MP3-CD
- ② Elapsed playback time of the current track

## Audio

### MP3-CD operation

The first line shows the name of the current folder. At the center you see the currently played track.

#### Selecting a folder

- ▶ Activate the MP3-CD main menu. (▷ page 57).
- ▶ Use **◀** or **▶** to select a folder.

The track list only displays the tracks of the selected folder.

Playback of the first track of the selected folder will begin.

#### Selecting a track

You can select a track:

- in the track list (▷ page 58)
- with the number keypad (▷ page 58)
- with **-SEEK** or **SEEK+** (▷ page 59)
- with MP3-CD track scan (▷ page 59)

#### In the track list

The track list includes all tracks of the selected folder of the currently played MP3-CD. Only one list entry is visible at a time.

- ▶ Open the MP3-CD main menu (▷ page 57).

- ▶ Press **▼** or **▲**.

The track list is displayed. You will see up to 3 entries. The track shown in black is the one currently playing.

- ▶ Press **▼**.

You move forward through the track list.

- ▶ Press **▲**.

You move backward through the track list.

#### With the number keypad

- ▶ Activate the MP3-CD main menu (▷ page 57).
- ▶ In short succession, press button **\***  and the number key of the desired track, e.g. 24.



If the current folder contains less tracks, the system will only recognize the first digit entered and play the appropriate track.

- ▶ After your entry wait approx. 3 seconds.

The selected track is played. The MP3-CD main menu will appear.

### Skip Track

- ▶ Activate the MP3-CD main menu (▷ page 57).

### Forward

- ▶ Press **SEEK+**.

The next track from the track list is played.

### Backward

- ▶ Press **-SEEK**.

If the track has been playing for more than approx. 10 seconds, the track is replayed from the start. If the playing time is shorter, the previous track is played.

### MP3-CD track scan

The tracks of the current folder can be scanned one after the other for 8 seconds each. Subfolders are not considered.

The function will switch off automatically when the starting is reached.

You can also manually stop the scan search.

### Starting the Scan Search

- ▶ Activate the MP3-CD main menu (▷ page 57).
- ▶ Press the Scan soft key.



When you start the scan search, the playback mode Normal Sequence (▷ page 60) is automatically activated.

### Ending the scan function

Scan search is running.

- ▶ Press the Scan soft key.

or

- ▶ Press **OK**.

The last scanned track is played back.

## Audio

### MP3-CD operation

#### Playback mode

The following options are available:

- Normal Sequence (▷ page 60)
- Folder Mix (▷ page 61)
- CD-ROM Mix (▷ page 61)
- Repeat Track (▷ page 61)
- Repeat Folder (▷ page 61)

#### Activating playback mode

E.g.:

Option Normal Sequence

- ▶ Press the **Setting** soft key.  
The Settings menu is displayed.

Option	Symbol
Function active	●
Function not active	○



P82.86-3975-31US

- ▶ Use **▲** or **▼** to select the playback mode Normal Sequence.
- ▶ Press **OK**.  
The option is activated. Wait a few seconds for the MP3-CD main menu to appear.

#### Explanation of the Playback Options

- Normal Sequence

The tracks of the current folder are played in alphabetical order.

If the current folder contains sub-folders:

The sub-folders and their tracks are played in alphabetical order.

The current folder does not contain sub-folders:

The track of the folder next in the alphabet is played back.



After selection, the following playback options are displayed on the status bar.

- Folder Mix

The tracks of the current folder and its sub-folders are played in alphabetical order.

- CD-ROM Mix

All tracks of the MP3-CD are played in random order.

- Repeat Track

The system repeats the current track until you switch the function off.

- Repeat Folder

The system repeats the tracks of the current folder until you switch the function off.

## MP3 options

### Folder

Use the Folder option to navigate through the structure of an MP3-CD.

#### Opening the folder menu

- ▶ Activate the MP3-CD main menu (▶ page 57).
- ▶ Press the Folder soft key.

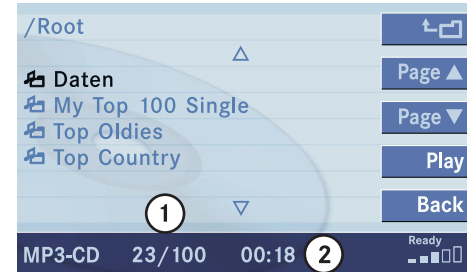
The names of the folders on the current MP3-CD are displayed.



Only those folders or sub-folders are displayed which contain the MP3 tracks.

## Audio

### MP3-CD operation



P82.86-3974-31US

- ① Current track/number of tracks on the current MP3-CD
- ② Elapsed playback time of the current track

- ▶ Use ▲ or ▼ to select a folder.
- ▶ Press OK.

The list of the tracks in the folder is displayed. 5 tracks are displayed.

## Audio

### MP3-CD operation



P82.86-3977-31US

- ▶ Use **▲** or **▼** to navigate through the track list.
  - ▶ Press the **Play** soft key.
- or
- ▶ Press **OK** to play the selected track.
  - Soft key **←□**:  
Brings you one level up in the folder structure.

### Displaying title information

- ▶ Activate the MP3-CD menu main (▷ page 57).
- ▶ Press the **Show** soft key.

The information on the current track stored on the MP3-CD is displayed.



P82.86-3978-31US

## ▼ DVD operation

### General information on DVD operation

#### Warning



In order to avoid distraction which could lead to an accident, the driver should insert DVDs with the vehicle at a standstill and operate the audio system only if permitted by road, weather and traffic conditions.

Bear in mind that at a speed of just 30 mph (approximately 50 km/h), your car covers a distance of 44 feet (approximately 14 m) every second.

#### Warning



The CD/DVD drive is a Class 1 laser products. There is a danger of invisible laser radiation when you open or damage the cover.

Do not remove the cover. The CD/DVD drive does not contain any parts which can be serviced by the user. For safety reasons, have any necessary service work performed by qualified personnel.



Your CD/DVD drive has been designed to play CDs/DVDs which correspond to the IEC 60908 standard.

If you insert thicker data carriers, e.g. ones that have data on both sides (one side with DVD data, the other side with audio data), they cannot be ejected and will damage the drive.

### Automatic screen off



The COMAND system is capable of playing DVDs. However, in order to avoid driver distraction, the video function is disabled and no images will be shown on the COMAND screen.

Upon loading a DVD, the following message will appear:

To prevent the driver from being distracted, the picture is faded out.

- Treat DVDs with care to prevent malfunctions during playback.
- Do not scratch, touch or soil your DVDs.
- Do not attach labels to or write on your DVDs.

## Audio

### DVD operation

- From time to time, clean your DVDs with a commercially available cleaning cloth. Never wipe circularly, but in a straight line from inside to outside.
- After use, put your DVDs into the DVD box.
- Protect your DVDs from high temperatures and direct sunlight.

#### DVD playback requirements



Vendors may offer DVDs which do not comply with the standards.

Sound, picture and other playback problems may occur when you play such DVDs.

The COMAND can playback video DVDs meeting the following requirements:

- Regional code is set (factory setting)
- NTSC or PAL TV standard

The appropriate information is usually given either on the DVD or the DVD box. The factory setting of the COMAND is regional code 1. The setting can be changed at an authorized Mercedes-Benz Center. This will allow you to playback video DVDs with other regional codes, as long as they comply with the NTSC or PAL TV standard.



The COMAND system is capable of playing DVDs. However, in order to avoid driver distraction, the video function is disabled and no images will be shown on the COMAND screen.

#### Switching to DVD operation

- ▶ Load a video DVD into the COMAND (▷ page 65).

or

- ▶ If a DVD is already loaded, open the Audio menu (▷ page 34) and press the DVD soft key.

If the video DVD meets the playback requirements, playback will begin. If available, the DVD menu (▷ page 70) saved on the DVD will appear.

## Loading a DVD

### Warning



In order to avoid distraction which could lead to an accident, the driver should insert DVDs with the vehicle at a standstill and operate the audio system only if permitted by road, weather and traffic conditions.

Bear in mind that at a speed of just 30 mph (approximately 50 km/h), your car covers a distance of 44 feet (approximately 14 m) every second.



A DVD already loaded must be ejected before inserting a new DVD. Inserting a second DVD with another DVD still loaded will cause damage to the DVD drive which is not covered by the Mercedes-Benz Limited Warranty.

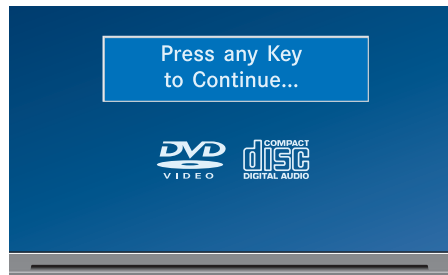


Your CD/DVD drive has been designed to play CDs/DVDs which correspond to the IEC 60908 standard.

If you insert thicker data carriers, e.g. ones that have data on both sides (one side with DVD data, the other side with audio data), they cannot be ejected and will damage the drive.

- ▶ With the COMAND switched on, press **EJECT**.

The display moves up and the CD/DVD slot is visible below.



P82.86-2810-31US

- ▶ Insert a DVD into the slot. The DVD should be inserted with the label side up.

The COMAND pulls the DVD into the drive. The message `Loading Medium Please Wait` will appear.



If you do not insert the DVD into the slot within around 15 seconds, the COMAND will close the slot.

## Audio

### DVD operation

If the video DVD meets the playback requirements (▷ page 64), playback will begin.

If available, the DVD menu (▷ page 70) saved on the DVD will appear.

If the video DVD does not have regional code 1 (▷ page 64), the following message appears: DVD Cannot be Played - Invalid Regional Code.

Further error messages are:

- No DVD  
No DVD inserted in the slot.
  - ▶ Load a DVD (▷ page 65).
- No Valid DVD  
Cannot read DVD.
  - ▶ Load a DVD (▷ page 65) which meets the DVD playback requirements (▷ page 64).
- DVD Error  
DVD cannot be read or is damaged.
  - ▶ Load another DVD (▷ page 65).
- DVD Device Error  
The drive may be damaged.
  - ▶ Contact an authorized Mercedes-Benz Center.

### Ejecting a DVD

- ▶ With the COMAND switched on, press **EJECT**.

The display moves up and the system ejects the DVD already loaded.

- ▶ Remove the DVD from the slot.



If you do not remove the DVD from the slot within around 15 seconds, the COMAND will pull the DVD into the drive again and close the slot.

- ▶ Insert another DVD into the slot.

or

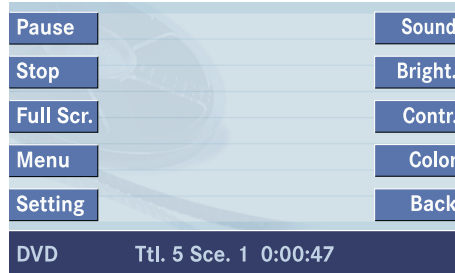
- ▶ Press **EJECT** again to close the slot if you do not wish to insert another DVD.

### Soft key display and status bar

When you start DVD playback, the soft key displays and the status bar are initially blanked out.

### Displaying the soft keys

- ▶ In the DVD mode, press any soft key. The soft keys and the status bar are displayed.



P82.86-2828-31US

### DVD playback with soft key display and status bar

The DVD information is displayed at the center of the status bar.

## Audio

### DVD operation

E.g.:

- Ttl. 5 = Track/movie no. 5 is being played
- Sce. 1 = Scene/chapter 1 is being played
- 0:00:47 = DVD playing time elapsed (47 seconds)

The soft keys and the status bar are automatically blanked out again. You can also blank out the display manually.

### To remove the soft key display

- ▶ Press the Full Scr. soft key.

## Audio

### DVD operation

#### Soft key functions



Depending on the DVD, not all functions are available at any time.

- **Pause or Play soft key:**  
Switches the Pause function on or off (▷ page 68).
- **Stop soft key:**  
Stops the DVD playback (▷ page 69).
- **Full Scr. soft key:**  
The soft key display disappears (▷ page 69).
- **Menu soft key:**  
Displays the DVD menu saved on the DVD, if available (▷ page 70).
- **Setting soft key:**  
Displays the DVD settings menu (▷ page 71).
- **Sound soft key:**  
Brings you to the sound menu, where you can set:
  - Balance and Fader (▷ page 29)
  - Bass and Treble (▷ page 30)
  - Sound functions\* (▷ page 31)
- **Bright., Contr. and Color soft keys:**  
Allow you to adjust brightness, contrast and color (▷ page 74).

#### Pause function

- ▶ Display the soft keys (▷ page 67).

- ▶ Press the Pause soft key.

DVD playback is paused. The picture stands still. The Pause soft key changes to Play.

- ▶ To resume playback, press the Play soft key.

Playback of the DVD will resume.

### Stopping DVD playback

- ▶ Display the soft keys (▷ page 67).
- ▶ Press the **Stop** soft key.  
DVD playback stops.

### Restarting DVD playback

- ▶ After playback has stopped, press the **Play** soft key again.  
The DVD is played from the start.
- or
- ▶ Select a movie (▷ page 74).



While DVD playback is stopped, you can press the **Menu** soft key. The DVD menu saved on the DVD is displayed, if available (▷ page 70).

### Displaying full screen

- ▶ During DVD playback with the soft keys displayed press the **Full Scr.** soft key.  
The soft keys disappear. The full screen will appear.

### Activating DVD menu

- ▶ Display the soft keys (▷ page 67).
- ▶ Press the **Menu** soft key.  
The highest level of the DVD menu is displayed, if available (▷ page 70).

### Activating Settings menu

- ▶ Display the soft keys (▷ page 67).
- ▶ Press the **Setting** soft key.  
The DVD settings menu will appear (▷ page 71).

## Audio

### DVD operation

#### DVD menu

The DVD menu is the menu saved on the DVD. The structure of the menu may vary depending on the DVD and allows certain settings or actions.

For example, multilingual DVDs allow the DVD language to be selected in the menu.

#### Activating DVD menu

- ▶ Display the soft keys (▷ page 67).
- ▶ Press the Menu soft key.

Depending on the DVD, the highest level of the DVD menu is displayed.



In order to avoid driver distraction, the video function is disabled and no images will be shown on the COMAND screen. The message To prevent driver from being distracted, the picture is faded out appears.



When you display the soft keys again, parts of the DVD menu may be hidden.

- ▶ Remove the soft key display if necessary (▷ page 67).

The soft keys are automatically removed after a while.

#### Selecting an item from the DVD menu

- ▶ Use , , or to select a menu item.
- ▶ Press .

Your selection is confirmed. The COMAND will perform the action defined by the menu item selected.



If you press for longer than two seconds, you may display additional functions if available. The kind of function depends on the DVD menu.

#### Going up one level in the menu

A DVD menu may contain several submenus. Submenus may include a menu item to go up one level in the menu.

- ▶ Select the appropriate menu item (▷ page 70).

You can also proceed as follows:

- ▶ Display the soft keys (▷ page 67).
- ▶ Press the **Menu** soft key once or several times.

With each depression of the soft key you will move up one or several menu levels (depending on the DVD) until the topmost level is reached.

### Removing DVD menu

A DVD menu or a submenu may include an item for closing the DVD menu.

- ▶ Select the appropriate menu item (▷ page 70).

You can also proceed as follows:

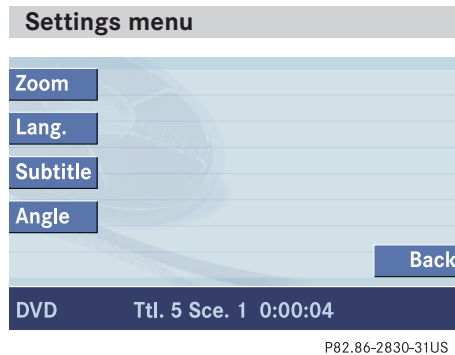
- ▶ Display the soft keys (▷ page 67).

- ▶ Press the **Back** soft key.

or

- ▶ Press the **Stop** soft key.

DVD playback is stopped and the DVD menu is opened.



Settings menu

## Audio

### DVD operation

Setting options:

- **4:3, 16:9** or **Zoom** soft key:  
You can change the aspect ratio (▷ page 72).
- **Lang.** soft key:  
You can change the DVD language (▷ page 72).
- **Subtitle** soft key:  
You can display and switch between the subtitles (▷ page 73).
- **Angle** soft key:  
You can change the camera view (▷ page 74).

### Activating the Settings menu

- ▶ Display the soft keys (▷ page 67).
- ▶ Press the **Setting** soft key.  
The Settings menu will appear.

## Audio

### DVD operation

#### Changing the aspect ratio

The system will automatically select the appropriate aspect ratio when a DVD is played back.

You can manually change the aspect ratio during playback of the DVD. To do this, use the top left soft key. The soft key changes each time you press it.

Possible aspect ratios are: 4:3, 16:9 and Zoom.

The soft key indicates the aspect ratio to which you will change when you press the soft key.

Zoom is useful to watch movies in cinematic aspect ratio. You can use the function to reduce the width of the black bars at the top and bottom.

- ▶ In the Settings menu (▷ page 71), press the soft key repeatedly until the desired aspect ratio is set.

#### Changing the DVD language



You can only change the DVD language if the DVD supports several languages.

##### Changing the DVD language:

- ▶ During playback of the DVD, activate the DVD settings menu (▷ page 71)
- ▶ Press the Lang . soft key.  
The language list is displayed. The content of the list depends on which languages the DVD supports.

- ▶ Use or to select a language.
- ▶ Press .

The selected language is set.



The Lang . soft key has no function if the Settings menu is activated from within the DVD menu.

In this case, you need to change the language in the DVD menu (▷ page 70) if the menu item is available. Or remove the DVD menu (▷ page 71) and again press the Lang . soft key in the Settings menu.

Some DVDs allow the language to be selected additionally or exclusively in the DVD menu saved on the DVD (▷ page 70).



The system cannot read languages in DTS format. If you select such a language, the movie is played without sound.

### Displaying and switching between subtitles



These functions are available only if the DVD supports subtitles.



When you insert a DVD, subtitles are by default switched off.

- ▶ During playback of the DVD, activate the DVD settings menu (▷ page 71).

- ▶ Press the **Subtitle** soft key.

The subtitles list will appear. The content of the list depends on the DVD.

- ▶ Use **▲** or **▼** to select a subtitle.
- ▶ Press **OK**.

The selected subtitles are used.

or

- ▶ Use **▲** to select list entry **No subtitles**.
- ▶ Press **OK**.  
Subtitling is switched off.



The **Subtitle** soft key has no function if the **Settings** menu is opened from within the DVD menu. In this case, you need to change the subtitles in the DVD menu (▷ page 70) if the menu item is available.

Or remove the DVD menu (▷ page 71) and again press the **Subtitles** soft key in the **Settings** menu.

Some DVDs allow the subtitling function to be selected additionally or exclusively in the DVD menu saved on the DVD (▷ page 70).

## Audio

### DVD operation

#### Changing the camera view



You can only change the camera view if several camera views are stored on the DVD. The number of available camera views depends on the DVD.

- ▶ During playback of the DVD, activate the DVD settings menu (▷ page 71)
- ▶ Press the **Angle** soft key.

A list of the available camera views will appear.

- ▶ Use **▲** or **▼** to select the desired camera view.
- ▶ Press **OK**.

The selected camera view is used.



The **Angle** soft key cannot be selected if the **Settings** menu is activated from within the DVD menu (▷ page 70).

In this case, select the camera view in the DVD menu.

Some DVDs supporting different camera views do not offer a switch option. In this case, select the camera view in the **Settings** menu.

#### Adjusting brightness, contrast and color

- ▶ Display the soft keys (▷ page 67).
- ▶ Press the **Brightn.**, **Contr.** or **Color** soft key.

- ▶ Press **▶** or **◀**.

The respective setting is changed.

#### Selecting a movie

If several movies are on the DVD, you can select a movie directly. Movies can be selected while the DVD is played back or stopped.

E.g.: Select movie no. 3

- ▶ Press **3 DEF**.

The 3rd movie starts after a short while.



Movie selection may also be possible in the DVD menu saved on the DVD (▷ page 70).

### Selecting a scene/chapter

If the movie is divided into chapters or scenes, you can directly jump to a chapter or scene or skip them while the movie is playing. Some DVDs will not allow this in certain portions of the movie (e.g. during screen credits, age restriction and/or parental advisories).

### Selecting a scene or chapter directly

E.g.: Scene/chapter 5

- ▶ While the movie is playing, press **\***.
- ▶ Press **5** JKL.

After a short while playback starts from the 5th chapter or the 5th scene.



Chapter/scene selection may also be possible in the DVD menu stored on the DVD (▷ page 70).

### Scene/chapter skip

- ▶ Press **SEEK+** or **-SEEK**.

Button **SEEK+** = Next chapter or scene

Button **-SEEK** = Previous chapter or scene or beginning of scene if scene has been playing for more than 10 seconds

## Audio

### DVD operation

### Fast forward/reverse

- ▶ Keep **SEEK+** or **-SEEK** pressed during DVD playback.

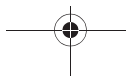
**SEEK+** = fast forward

**-SEEK** = reverse

Release the button to stop fast forward/reverse.



# Audio

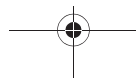
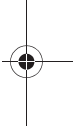
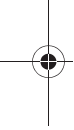




## Satellite radio\*

Important notes

Satellite radio operation



## Satellite radio\*

### Important notes

#### ▼ Important notes

In chapter “Satellite radio”, you will find detailed information regarding

- selecting a station and a program category
- memory functions
- sound adjustments

If you have not done so already, please familiarize yourself with these functions by reading chapter “At a glance”.



Additional optional satellite radio equipment and a subscription to satellite radio service provider are required for the satellite radio operation described here. Contact your authorized Mercedes-Benz Center for details and availability for your vehicle.



Note that categories and channels shown in illustrations are dependent on programming content delivered by the service provider. Programming content is subject to change. Therefore, channel and categories shown in illustrations and descriptions contained in this manual may differ from the channels and categories delivered by the service provider.

Satellite radio service may be unavailable or interrupted from time to time for a variety of reasons, such as environmental or topographic conditions and other things we can't control. Service might also not be available in certain places (e.g., in tunnels, parking garages, or within or next to buildings) or near other technologies.



Sirius Satellite Radio provides approximately 100 channels, so called streams, of digital-quality radio, among others music, sports, news, and entertainment commercial-free.

Sirius Satellite Radio uses a fleet of high-power satellites to broadcast 24 hours per day, coast-to-coast, in the contiguous U.S.

This diverse, satellite-delivered programming is available for a monthly subscription fee. For more information and service availability, call the Sirius Service Center (▷ page 79) or contact [www.siriusradio.com](http://www.siriusradio.com).

### Subscribing to satellite radio



If the Satellite radio function has not yet been subscribed to or not subscribed again, you have to contact the satellite radio service provider.

- ▶ Press **SAT** to switch to satellite radio operation.

One of the two following screens will appear:

- the Satellite radio main menu displaying the Preview channel or
- the Service information display



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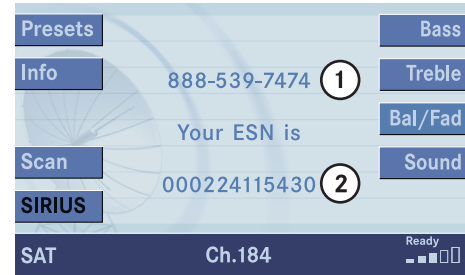
#### Satellite radio main menu (Preview channel)

The Satellite radio main menu displays the Preview channel. You cannot select any other station.

- ▶ Press the SIRIUS soft key to display the Service information display.

## Satellite radio\*

### Important notes



P82.86-4050-31US

#### Service information display

- ① Phone number of the provider, (SIRIUS) or “Call Service Provider”
  - ② The Electrical Serial Number (ESN) of your satellite receiver
- ▶ Contact satellite radio service provider at the telephone number displayed in the screen.

## Satellite radio\*

### Satellite radio operation

After the connection is made:

- ▶ Follow the instructions given by the operator.

The activation process may take up to 10 minutes. If it is successful, you will see the display with the message *Acquiring Signal...* (▷ page 80) followed by the Satellite radio main menu (▷ page 80).



Credit card information may be required for your application.

If a satellite receiver is not installed or not properly installed:

The message *No Satellite Radio* will appear.

### ▼ Satellite radio operation

#### Switching on

See “Subscribing to satellite radio” for important subscription information (▷ page 79).

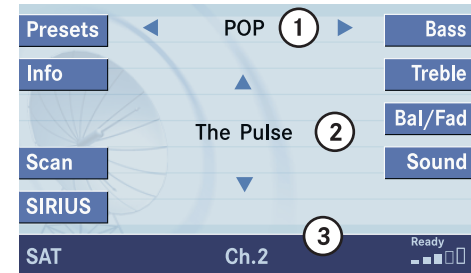
- ▶ Press **SAT** to switch to satellite radio operation.



P82.86-2822-31US

When switching to Satellite radio operation, the system may have to acquire the signal. The signal may also be interrupted from time to time during operation for a variety of reasons (▷ page 78) and may have to be re-acquired. If so, you will see the above message on the display.

After the COMAND acquires the signal, the Satellite radio main menu will appear. The station last tuned to will begin to play.



P82.86-2823-31US

#### Satellite radio main menu

- ① Program category
- ② Station name
- ③ Memory preset selected and channel number

## Satellite radio\*

### Satellite radio operation




You can display ② in full:


- Station information (▷ page 84)

#### Muting

- ▶ Press **MUTE** while listening to the satellite radio.

The symbol  will appear in the symbol bar.

- ▶ Press **MUTE** again to resume listening to the current station.

The symbol  will have disappeared.





Muting will also be canceled if you switch to an audio source, e.g. normal radio, or if you alter the volume.

#### Changing the program category

Satellite radio stations are split up into categories. You can select between various categories such as News, Sports News and Country Music, if available. The category list is sorted alphabetically.

#### Selecting a program category

- ▶ Use  or  while the Satellite radio main menu (▷ page 80) is being displayed.



The previous or next program category (alphabetical order) will appear in the display. The station last tuned in the new category will begin to play.

#### Selecting a station

You can use the following functions:

- Automatic tuning
- Automatic station scan (▷ page 82)
- Station selection via direct channel entry (▷ page 82)
- Station selection from the preset menu (▷ page 84)

#### Automatic tuning

- ▶ Use  or  while the Satellite radio main menu is being displayed.

or

- ▶ Press **-SEEK** or **SEEK+**.

The satellite radio will tune in to the numerically previous or next receivable station in the selected category.

## Satellite radio\*

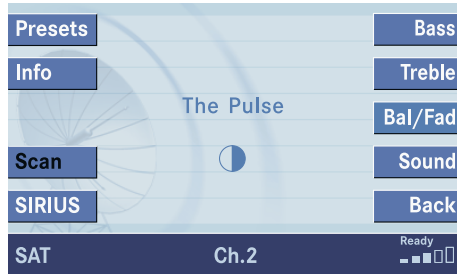
### Satellite radio operation

#### Automatic station scan

The stations in the selected category can be scanned in numerical order for 8 seconds each.

- ▶ In the Satellite radio main menu, press the Scan soft key.

The scan function will begin. Scan will appear in black lettering.



P82.86-2825-31US

#### Ending scan function and playing a station

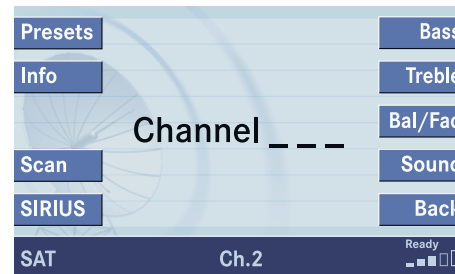
- ▶ Press the Scan soft key again.

The station selected will appear with the station name. Scan will appear in white lettering again.

#### Station selection via direct channel entry

- ▶ Press **\*5**.

Input line will appear.



P82.86-2824-31US

- ▶ Enter the number of the channel you wish to select, e.g. **5** **5**.

The channel you have selected will begin to play. The corresponding station name will appear, if station is available.



If the selected channel is not subscribed, the system displays Channel Not subscribed.

If no content is being broadcast on the selected channel, the system displays the message Invalid Channel.

## Memory functions



There are 10 presets available.

You can use the following functions:

- Saving stations manually
- Selecting a station from the Satellite preset memory (▷ page 84)
- Selecting a station by entering the channel number (▷ page 82)

## Saving station manually

### *In the Satellite radio main menu*

- ▶ Press one of the number keys, e.g. **2** **ABC**, longer than 2 seconds.

You will hear a confirmation beep if the beep tones option was activated in the system settings (▷ page 201).

The satellite radio saves the current station at the memory preset selected. The memory preset selected will appear in the status line, e.g. SAT2.

## On the memory list

- ▶ In the Satellite radio main menu, press the **Presets** soft key.

The SAT preset memory will appear.

- ▶ Use **▼** or **▲** to select a memory preset.
- ▶ Press **OK** longer than 2 seconds. You will hear a confirmation beep if the beep tones option was activated in the system settings (▷ page 201).

The satellite radio saves the current station at the memory preset selected.



An existing entry is overwritten in the memory list when a new input is given.

You will see the Satellite radio main menu

- automatically after 8 seconds
- if you press **BACK**.

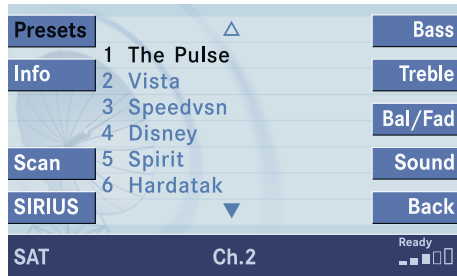
## Satellite radio\*

### Satellite radio operation

#### Selecting a station on the memory list

- ▶ In the Satellite radio main menu, press the Presets soft key.

The SAT preset memory will appear.



P82.86-2798-31US

- ▶ Use **▲** or **▼** to highlight a memory preset.
- ▶ Press **OK**.

The Satellite radio main menu will then appear automatically after 8 seconds, indicating the memory preset number in the status line.

#### Displaying information

- ▶ In the Satellite radio main menu, press the Info soft key.

The information display will appear.



P82.86-2799-31US

You will see (if available)

- the full station name
- additional program information

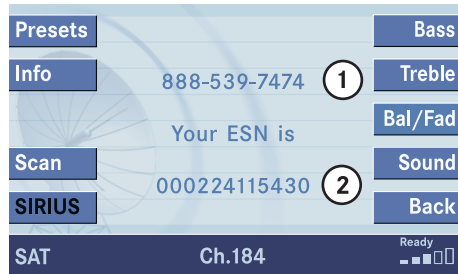
- ▶ Press the Back soft key to switch back to the Satellite radio main menu.

### Displaying service information

You can call the provider service center for questions or releases, whenever you need.

- ▶ Press the SIRIUS soft key.

The Service information display will appear.



P82.86-2821-31US

- ① Phone number of the provider, (SIRIUS) or “Call Service Provider”
- ② The Electrical Serial Number (ESN) of your SAT tuner

- ▶ Press the Back soft key to switch back to the Satellite radio main menu.

### Sound settings

Refer to chapter “At a glance” on how to adjust sound settings.

You can set

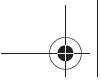
- the sound Bass/Treble individually
- the sound-center (Fader and Balance)
- select predefined sound optimization

## Satellite radio\*

### Satellite radio operation



# Satellite radio\*



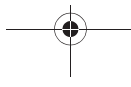


**Telephone\***

**Important notes**



**Telephone operation**



**87**



## Telephone\*

### Important notes

#### ▼ Important notes

In chapter “Telephone”, you will find detailed information regarding the telephone\*, including emergency call.

#### Warning



Some jurisdictions prohibit the driver from using a mobile phone while driving a vehicle. Whether or not prohibited by law, for safety reasons, the driver should not use the mobile phone while the vehicle is in motion. Stop the vehicle in a safe location before answering or placing a call.

If you nonetheless choose to use the mobile phone while driving, please use the hands-free device and be sure to pay attention to the traffic situation at all times. Use the mobile phone<sup>1</sup> only when road, weather and traffic conditions permit.

Never operate radio transmitters equipped with a built-in or attached antenna (i.e. without being connected to an external antenna) from inside the vehicle while the engine is running. Doing so could lead to malfunction of the vehicle’s electronic systems, possibly resulting in an accident and personal injury.



Radio transmitters, such as a portable telephone or a citizens band unit should only be used inside the vehicle if they are connected to a separate exterior antenna that has been approved by Mercedes-Benz.

<sup>1</sup> Observe all legal requirements

## Telephone\*

### Important notes



If you have a Mercedes-Benz specified integrated mobile telephone (TDMA/CDMA or GSM) and the telephone is inserted in the cradle, the telephone functions can be used as follows:

- at the COMAND
- at the multifunction steering wheel
- with the Voice control system\*

This instruction manual describes the operation at the COMAND. Unless otherwise indicated, the descriptions and illustrations refer to the COMAND.

Operation at the mobile phone and operation with the Voice control system\* are described in separate operating guides. Refer to the vehicle Operator's Manual for operation of the telephone using the multifunction steering wheel.

Which soft key functions are available depends on the mobile phone variant.



The COMAND can display phone number and name of the other party (e.g. if the COMAND detects an incoming call, but also in other menus). For the number to be displayed, the number information must be transmitted with the incoming call. The same goes for the name display which additionally requires that the caller's number and name are saved in the phone book.



No ring or DTMF tones will be heard when a phone set to silent mode is inserted into the cradle.

For ringtone settings, refer to the separate operating instructions for the mobile phone.

## Telephone\*

### Important notes

- Please read the chapter “Telephone” first before attempting to operate your telephone.
- Please also read the important notes in the telephone and Voice control system\* operating manuals.
- Always drive with extreme caution when you operate the telephone hands-free.
- For safety reasons, you should not use the mobile telephone handset to make a call while driving the vehicle.  
If the signal strength is very weak (display in the symbol bar of all menus):  
Wait until reception improves before making a call.
- Close the windows and reduce all outside noise as much as possible when you use hands-free operation.

- Also make sure that the air vents are not pointed in the direction of the microphones located in the overhead control panel near the rear view mirror. Adjust air vents and/or reduce blower speed if necessary.
- A brief disconnection from the cellular network is not a malfunction, as this can occur when the network switches areas. The phone will automatically try to sign on to a network again.
- If the message `Enter Unlock Code:` appears, enter the unlock code to enable all telephone functions (▷ page 92). If you do not do so, only the emergency call (911) is available.

#### GSM mobile phone

- If the message `Enter PIN: on the COMAND` appears, enter the PIN-code to enable the telephone functions (▷ page 92). If you do not do so, only the emergency (911) call is available on the COMAND.

In the following situations, it is not possible or not yet possible to use the telephone:

- The telephone is already unlocked but is not or not yet registered in the network.

The message `no Serv.` appears in the status bar. The telephone will try to register into an existing network. If the network is available, the telephone will be ready for use.

The above message also appears

- if the network is no longer available due to weak signals
- if you try to make a call (message `Service Unavailable` appears for 8 seconds)

- The message **Activating Telephone Please Wait** appears.

COMAND prepares the telephone for use. Select other system functions, e.g. radio, by pressing the corresponding button or wait until the telephone is active.

- The message **Telephone Unavailable** appears if telephone\* is not installed or a malfunction has occurred.

Please contact an authorized Mercedes-Benz Center.

- The message **Telephone Not Inserted** appears if the mobile phone is not inserted in the cradle.

Please connect the mobile phone.



Depending on power state of the phone it may take up to 8 seconds from phone insertion until this message disappears (e.g. if a powered-off phone is inserted).

## Telephone\*

### Important notes

#### GSM mobile phone

- If the message **Check SIM Card (Emergency Call "911" Only Possible With Tel.)**:
  - ▶ Insert the SIM card into the mobile phone (Telephone Operating Manual).

## Telephone\*

### Telephone operation

#### ▼ Telephone operation

##### Switching telephone operation on

###### *Automatically*

The telephone\* is automatically activated when the COMAND is switched on. The mobile phone must be inserted in the mobile phone cradle\* at the time COMAND is switched on.

###### *Manually*

- ▶ Press **TEL**.

The menu to enter the unlock code (▷ page 95) will appear (only if phone has been locked before).

GSM mobile phone:

- ▶ Enter the PIN and, if necessary, the unlock code for the mobile phone.

If no SIM card is in the telephone, the message *Check SIM Card* appears.



In this case, you can dial the emergency call 911 on the telephone only.

- ▶ Insert a SIM card. Refer to the mobile phone operator's manual.

##### Switching telephone operation off

- ▶ Switch the COMAND off (▷ page 27) or turn off the engine.

The telephone\* is switched off with a time-lag of around 10 minutes. You cannot make an outgoing call or accept an incoming call within that time.

or

- ▶ In the Telephone menu (▷ page 94), press **TEL** longer than two seconds.

The message *Deactivating Telephone* will appear.

### Emergency call “911”



This function places a call to the local 911 provider. It does not initiate a Tele Aid\* call.

You can make an emergency call to an emergency rescue station with a mobile communication network.

The emergency call will be placed as long as the corresponding mobile communication network is available. To do this, switch the telephone on if you have not already done so.

- TDMA/CDMA mobile phone  
The emergency call will also be placed if the phone is locked (▷ page 94).
- GSM mobile phone  
If no SIM card is in the phone or SIM PIN is not entered, you can only make an emergency call at the mobile phone.

Emergency calls may not be possible with all mobile phone networks or if certain network services and/or telephone functions are active. Check with your local network operating company.

If you cannot make an emergency call, you must initiate rescue measures yourself.

## Telephone\*

### Telephone operation

#### Warning



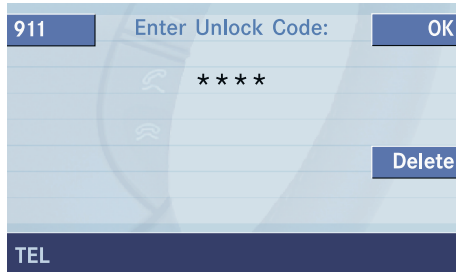
The 911 emergency call system is a public service. Using it without due cause is a criminal offense.

# Telephone\*

## Telephone operation

### Initiating an emergency call

Telephone is locked



P82.86-3984-31US

- ▶ Press the 911 soft key.

The system opens an inquiry menu prompting if you want to dial a “911” call.

The selection marker in the inquiry menu should be on Yes.

- ▶ If necessary, press **◀** to select Yes.

- ▶ Press **OK** to confirm Yes if you want to place the “911” emergency call.

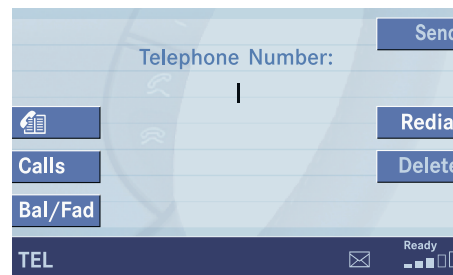
The emergency call will be placed.

- ▶ Wait until the emergency rescue station answers and describe the emergency.

If you do not want to place the emergency call:

- ▶ Press **▶** to select No when the inquiry menu appears.
- ▶ Press **OK** to confirm No.

Telephone is ready for operation



P82.86-3981-31US

- ▶ Press **TEL** repeatedly until the telephone menu is displayed.

- ▶ Press **9** **1** and **1** one after the other.

- ▶ Press **OK** or press the Send soft key. The emergency call will be placed.

- ▶ Wait until the emergency rescue station answers and describe the emergency.



Ending the emergency call:

Depending on the cellular network, it may be necessary to press the **END** button on the mobile phone.

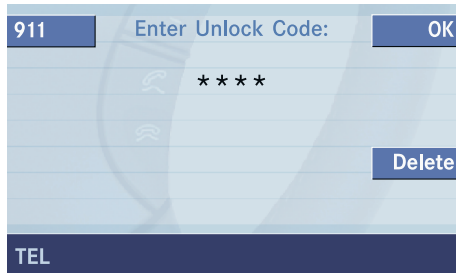
## Telephone\*

### Telephone operation

#### Entering codes

##### Entering the unlock code

- ▶ Use the number keys **1** through **0** to enter the four-digit unlock code.  
Asterisks instead of digits will appear in the input line.
- ▶ Press the OK soft key.



P82.86-3984-31US

If entered code is correct and the mobile phone is registered in a network, the mobile phone is ready for use.



Your unlock code prevents unauthorized persons from using your mobile phone. Be sure to memorize this code, a four digit number, carefully.

If you enter an incorrect code, the system returns to the menu for entering the unlock code.



You must always enter the unlock code when you switch on the telephone the first time (if mobile phone is in locked mode).

#### Warning



When in the enter unlock code screen, the emergency number 911 (default input) will be dialed if you press “1” longer than 2 seconds. The 911 emergency call system is a public service. Using it without due cause is a criminal offense.

#### GSM mobile phone

##### Entering the PIN code

- ▶ Enter the PIN code for the mobile phone. Refer to the mobile phone operator’s manual on how to do this.  
If no SIM card is in the mobile phone, the message Check SIM Card appears.
  - ▶ Insert a SIM card. Refer to the mobile phone operator’s manual.
- Entry incorrect:  
You will hear a warning sound.
- ▶ You need to re-enter your PIN code.



If the PIN is entered incorrectly three times in a row, the SIM card will be blocked. The message SIM Card Blocked is displayed briefly. After that the message PIN Blocked Please Enter PUK on Cell Phone is displayed.

## Telephone\*

### Telephone operation

#### Entering the PUK

If you enter your PIN incorrectly three times in a row, you need to enter the PUK number.



The PUK number is provided by your mobile phone service provider.

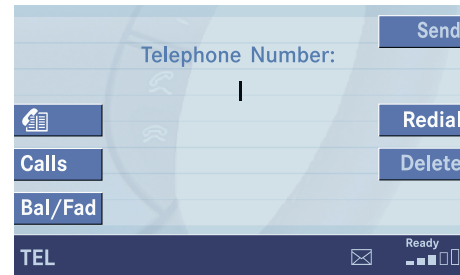
The PUK can only be entered at the mobile phone. Refer to the mobile phone operator's manual.

#### Switching to telephone operation

When the COMAND is switched on, you can switch to telephone operation from any other system (e.g. radio):

- ▶ Press **TEL**.

The Telephone menu will appear.



P82.86-3981-31US

The telephone is ready for operation

Message Ready and the reception strength are shown on the status bar.

Other messages

- Roaming  
The mobile phone is using a non home type system
- no Serv.  
The mobile phone is not logged into a network

Fault messages:

Telephone Not Inserted

- ▶ Plug the mobile phone into the mobile phone cradle\*. Refer to the separate mobile phone operator's manual.

Telephone Unavailable

Your vehicle may not have a mobile phone cradle\* installed and/or the telephone control unit may not be coded properly. Contact an authorized Mercedes-Benz Center.

You can use the following functions in the telephone menu:

- Entering a telephone number (▷ page 98)
- Use the redial function (▷ page 99)
- Displaying the dialed numbers list (▷ page 100)
- Displaying the received calls list (▷ page 101)
- Use speed-dialing (▷ page 102)
- Use quick-dialing (▷ page 102)
- Displaying the phone book (▷ page 104)
- Adjusting balance/fader settings (▷ page 29)

### Incoming call

The system detects an incoming call, the phone rings.

Incoming calls are indicated in a window in any system (e.g. radio).



P82.86-3982-31US

The window shows:

- the caller's number if it is transmitted or
- the caller's name if her or his name and number are saved in the phone book.

## Telephone\*

### Telephone operation

#### Accepting a call

- ▶ Press **SEND**.

or

- ▶ Press **OK**.

The window disappears and the display will change to the call menu (▷ page 102). An active audio source will be muted. You talk over the hands-free set.

#### Muting the ringing tone

- ▶ Press **END**.

or

- ▶ Press **◀** to highlight Reject and then press **OK**.

The window disappears. The last active audio source is audible.

# Telephone\*

## Telephone operation

### Setting the volume for hands-free operation

Raising the volume

- ▶ Turn the rotary control on the **PWR** button to the right.



This function is possible during an active call, otherwise volume of audio source, e.g. radio is changed.

After ending the call, the system stores the current volume setting. If current volume setting exceeds the default setting, then the system will use the default level for next incoming/outgoing call.

Lowering the volume

- ▶ Turn the rotary control on the **PWR** button to the left.

For more information, see chapter “At a glance” (▷ page 27).

### Sound settings

You can change the sound settings (only Bal/Fad) during a conversation.

For more information, see chapter “At a glance” (▷ page 29).

Additional control functions are explained at “Active Call” (▷ page 102).

### Ending a call

- ▶ Press **END**.



No ring or DTMF tones will be heard when a mobile phone set to silent mode is inserted into the cradle. For ringtone settings, refer to the separate operating instructions for the mobile phone.

### Outgoing calls

You can use the following functions to make a phone call:

- Dialing a telephone number (▷ page 98)

- Redial (▷ page 99)
- Selecting an entry from the dialed numbers list (▷ page 100)
- Selecting an entry from the received calls list (▷ page 101)
- Use speed-dialing (▷ page 102)
- Use quick-dialing (▷ page 102)
- Selecting a phone book entry and dialing the number (▷ page 105)



You can also make a phone call from the address book (▷ page 176) and using the Voice control system\*. Refer to separate Voice control system\* operating instructions.

### Dialing a telephone number

#### Entering a telephone number

- ▶ Open the Telephone menu (▷ page 96).

# Telephone\*

## Telephone operation

- ▶ Use the number keys **1** - **0** to enter the telephone number.

Deleting the last or several digits:

- ▶ Press the **Delete** soft key once or several times.

Deleting all digits:

- ▶ Press **END**.

or

- ▶ Press and hold **Delete** soft key for more than 2 seconds.

### Begin dialing

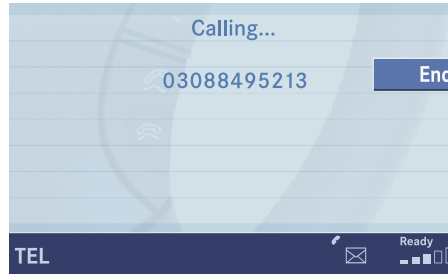
- ▶ When you have entered the telephone number, press **SEND** to confirm your input.

or

- ▶ In the Telephone menu, press the **Send** soft key.

or

- ▶ Press **OK**.



P82.86-3983-31US

Dialing will begin. If a name is associated with the phone number saved in the phone book, the name appears on the screen. In the status bar, the off-hook symbol will appear.

COMAND will mute an active audio source. If the person called answers the call, the call is active. You talk over the hands-free set.

### Ending a call

- ▶ Press **END**.

or

- ▶ Press the **End** soft key.

### Subsequent dialing

Transmitting other dial tones:

- ▶ During a call you can press the number keys **1** through **0**, **#** and **\***.



If the system is downloading the phone book at that time (e.g. after inserting the mobile phone) these tones may be transmitted with delay.

### Redial

- ▶ In the Telephone menu, press **SEND** or **OK** twice.

The telephone dials the number that was dialed last.



If you press **SEND** or **OK** just once, the dialed numbers list is displayed (> page 100).

# Telephone\*

## Telephone operation

### Selecting an entry from the dialed numbers list

The COMAND automatically generates a list of the last 10 numbers dialed. The list is sorted chronologically with the most recently dialed number at the top of the list.



Duplicate entries will be shown only once. This means the list may contain less than 10 entries.

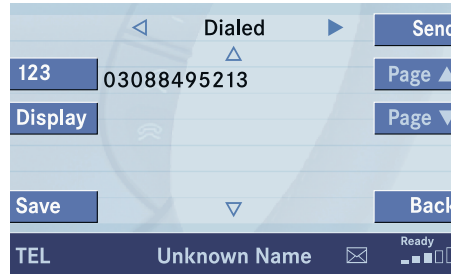
### Displaying the list

► In the Telephone menu (▷ page 96), press the **Redial** soft key.

or

- In the Telephone menu (▷ page 96), press the **Calls** soft key.
- Press **◀** to display the dialed numbers list.

The most recently dialed number is highlighted.



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The status bar shows:

- the caller's name if her or his name and number are stored in the phone book
- the message **Unknown Name** if no entry is available

You can select the following functions:

- Changing the list display
- Selecting an entry and begin dialing
- Ending a call (▷ page 99)

### Changing the list display

► Press the **123** soft key.  
The display changes to names.

or

► Press the **ABC** soft key.  
The display changes to numbers.

### Selecting an entry and begin dialing

► Use **▲** or **▼** to select the desired entry.

► Press **SEND**.

or

► Press **OK**.

The telephone dials the number.

### Selecting an entry from the received calls list

The COMAND automatically generates a list of the last 10 calls received. The list is sorted chronologically with the most recently received call at the top of the list.

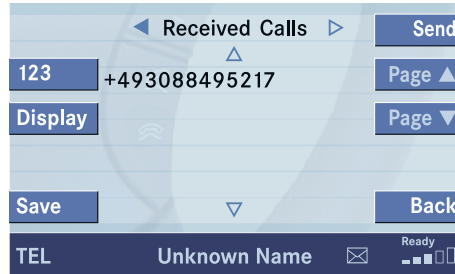


Duplicate entries will be shown only once. This means the list may contain less than 10 entries.

### Displaying the list

- ▶ In the Telephone menu (▷ page 96), press the **Calls** soft key.

The list is displayed and the most recently received number is highlighted.



The status bar shows:

- the caller's name if her or his name and number are stored in the phone book
- the message Unknown Name if no entry is available
- the telephone number

## Telephone\*

### Telephone operation

You can select the following functions:

- Changing list display (▷ page 100)
- Selecting an entry and begin dialing (▷ page 100)
- Ending a call (▷ page 99)

### Missed calls

If there are one or more missed calls available on the mobile phone, a corresponding message will appear.

- ▶ Press the **Back** soft key to return to the Telephone menu.

or

- ▶ Press **TEL**.

or

- ▶ Press **OK**.

## Telephone\*

### Telephone operation

#### Speed-dialing

##### *For all memory locations*

At the mobile phone you can save telephone numbers in the speed-dialing memory and use them. Refer to the mobile phone operator's manual.

You can also use speed-dialing at the COMAND (only mobile phone memory locations 1-999).

You can enter up to 3 digits.

- ▶ Open the Telephone menu (▷ page 96).

Memory locations with up to two digits:

- ▶ Use the number keys **1** to **9** WXYZ to enter the memory location number.

Memory locations with three digits:

- ▶ Use the number keys **1** to **9** WXYZ to enter the memory location number followed by the **#** ☐ key.

- ▶ Press **SEND**.

or

- ▶ Press **OK**.

The telephone dials the saved number.

Ending a call (▷ page 99)

#### Quick-dialing

Quick-dialing can be used on memory locations 1-9.

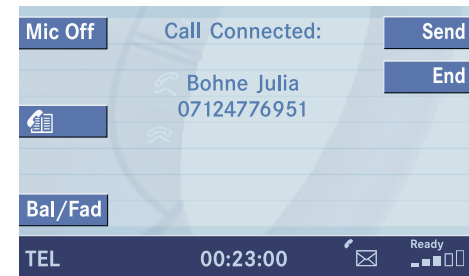
- ▶ Open the Telephone menu (▷ page 96).
- ▶ Press one of the number keys **1** - **9** WXYZ longer than 2 seconds.

The telephone dials the saved number.

Ending a call (▷ page 99)

#### Active call

If the person called or you answer a call, the call is active. The call indication is displayed.



P82.86-3987-31US

#### Call menu

You talk over the hands-free set. You can setting the volume for the hands-free operation (▷ page 97).

The status bar indicates the call time.

The following functions can be used during a call:

- Ending an active call
- Switch on/off hands-free microphone
- Change sound settings (Bal/Fad only), (▷ page 98)
- Transmitting other dial tones (▷ page 99)



You can use three-way calling if this feature is offered by your mobile phone service provider.

Refer to the mobile phone operator's manual or contact your mobile phone service provider for feature availability and operating instructions.

### Ending an active call

- ▶ Press **END**.

The Telephone menu will appear.

### Switching hands-free microphone on/off (available if microphone is switched on)

The microphone status is indicated by the status of the **Mic Off** soft key.

Microphone status	Symbol
On	Mic Off
Off	white
	black

## Telephone\*

### Telephone operation

- ▶ Press the **Mic Off** soft key.

The microphone is switched on or off. The soft key status changes accordingly.

When the microphone is off, the other party cannot hear you. You can still hear your partner.

# Telephone\*

## Telephone operation

### Phone book

The phone book contains all entries

- of the internal memory of the mobile phone (TDMA/CDMA and GSM mobile phone)



GSM mobile phone:

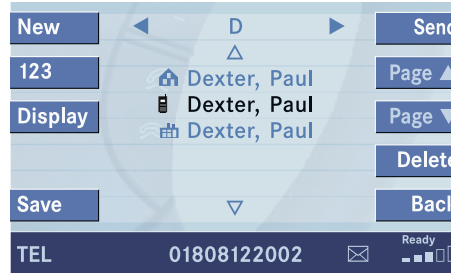
COMAND also reads entries from SIM card.

- of the address book (> page 176) if it contains any telephone numbers

### Displaying the phone book

- In the Telephone menu (> page 96), press the soft key.

The phone book will appear.



P82.86-3992-31US

The first entry found is at the top of the list and highlighted.

Phone book entry	Status bar shows
A phone number	Unknown Name
A name for a phone number	The phone number
Several numbers	Several Numbers

All entries are marked with symbols which indicate the phone number category.

Usable phone number categories:

- Symbol : Cell number
- Symbol : Private number
- Symbol : Business number

And additional categories:

- Symbol : Fax number
- Symbol : Pager number
- Symbol : Main number
- Symbol : E-mail address



Address book entries with more than one phone number are marked with the Main number symbol.

You can select the following functions:

- ▶ Changing the phone book display at the COMAND
- ▶ Selecting a phone book entry and dialing the number (▷ page 105)
- ▶ Entering and saving a new phone book entry\* (▷ page 106)
- ▶ Deleting a phone book entry (▷ page 108)

### Changing the phone book display

- ▶ Open the phone book (▷ page 104).
- ▶ Press the 123 soft key.

The display changes to numbers. The status bar displays the name of the marked entry.

or

- ▶ Press the ABC soft key.

The display changes to names. The status bar displays the number of the marked entry.

### Selecting a phone book entry and dialing the number

- ▶ Open the phone book (▷ page 104).

The list of phone book entries with names starting with a certain letter is displayed.

### Changing the initial letters

With ◀ and ▶

- ▶ Press ◀ or ▶ one or several times.

With every push of the button the display changes to the next possible letter. At the end of the letter list follows the category *Other*.

Category *Other*:

Here, all entries without names or with names starting with a special character (e.g. \* or #) are put together.



If you hold one of the buttons, scrolling is accelerated.

## Telephone\*

### Telephone operation

With the number keys

The number keys are labelled with the letters which can be selected.

- ▶ Press, e.g. **4**<sub>GHI</sub>.

The system displays a window above the status bar which shows the letters G, H and I. After that, the address book list with the letter G is displayed.

- ▶ To select, e.g. the letter H, press **4**<sub>GHI</sub> twice in quick succession.

### Selecting an entry

- ▶ Change the initial letter if required.
- ▶ Use ▼ or ▲ to select a list entry.



If you hold one of the buttons, scrolling is accelerated.

# Telephone\*

## Telephone operation

### Begin dialing

- ▶ Press **SEND**.

or

- ▶ Press **OK**.

If the selected entry is an address book entry (several phone numbers):

- ▶ Use **▲** or **▼** to select Cell, Work or Home.

If the selected entry is a cell phone entry (several phone numbers):

- ▶ Use **▲** or **▼** to select one of the phone number categories, e.g. **🏠** (▷ page 104).

- ▶ Press **SEND**.

or

- ▶ Press **OK**.

The telephone dials the number.

### New phone book entry

You can create new phone book entries

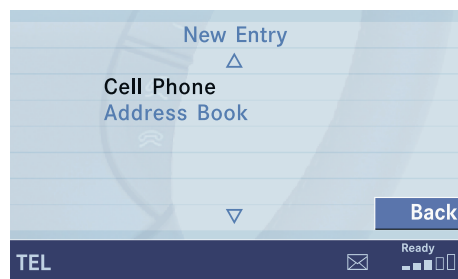
- in the internal memory of the mobile phone

or

- in the address book.

- ▶ Press the New soft key in the phone book.

A selection menu appears.



P82.86-3993-31US

Cell Phone:

The new entry is saved in the internal memory of the mobile phone.

Address Book:

The new entry is saved in the address book.

- ▶ Use **▲** or **▼** to select Cell Phone or Address Book.

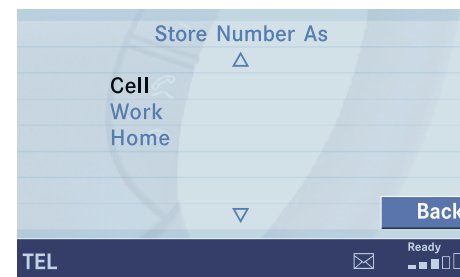
- ▶ Press **OK**.

Cell Phone:

An input menu (▷ page 107) appears.

Address Book:

A selection menu appears.



P82.86-2847-31US

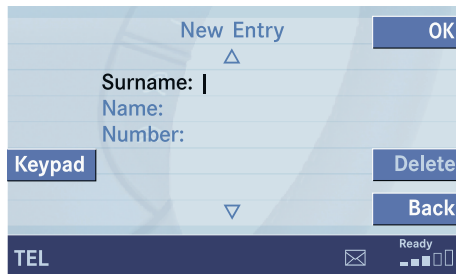
# Telephone\*

## Telephone operation

- ▶ Use ▲ or ▼ to select Home, Cell or Work.

- ▶ Press **OK**.

An input menu appears.



P82.86-3994-31US

### Input menu

The Surname field is automatically marked.



If you have select the Cell Phone entry, the input menu displays the surname and number field.

### Entering a surname, name or number

- ▶ Use ▲ or ▼ to select the name or the number field.

You can input data:

- using the selection menu
- via the number keys **1** - **#**

Using the selection menu:

- ▶ Press the Keypad soft key.

The selection menu appears.



P82.86-3995-31US

### Selection menu

- ▶ Enter the data using the selection menu (▷ page 193).

After input using the selection menu, the input menu is displayed again. You can select the next data field and enter data.

Input via the number keys **1** - **#**:

- ▶ Use buttons **1** - **#** to enter the data (▷ page 195).

## Telephone\*

### Telephone operation

#### *Saving the entry*

- ▶ In the Input menu, press the OK soft key.

If you have not assigned a name, the system will save the entry in the Other category, otherwise under the name you have assigned.

Cell Phone

The message Transmitting Data to Telephone is displayed.

If transmission is successful, the message Data Has Been Saved will appear and the phone book is displayed again.

Otherwise the message Error Occured While Saving Data will appear.

- ▶ Press **OK** to confirm.

The phone book is displayed again.

#### Address Book

If transmission is successful, the message Data Has Been Saved will appear and the phone book is displayed again.

Otherwise the message Error Occured While Saving Data will appear.

- ▶ Press **OK** to confirm.

The phone book is displayed again.

#### Deleting a phone book entry

- ▶ Select a phone book entry at the COMAND (▷ page 104).



If you select an address book entry, the Delete soft key is greyed out. The selected entry must be deleted from within the address book (▷ page 186).

- ▶ Press the Delete soft key.  
The delete dialogue will appear.
- ▶ Press **OK** to confirm with Yes.  
The message is deleted.



If you do not wish to delete the message

- ▶ Press **▶** to highlight No and then press **OK**.

or

- ▶ Press the Back soft key.

### Saving a phone book entry on the telephone

- ▶ Use button  or  to select a phone book entry.
- ▶ Press the *Save* softkey.



If you select a phone book entry from the internal memory, the *Save* soft key is greyed out.



If a phone book entry contains several numbers (address book entry), they are transferred together.

The message *Transmitting Data to Telephone* will appear.

If transmission is successful, the message *Data Has Been Saved* will appear.

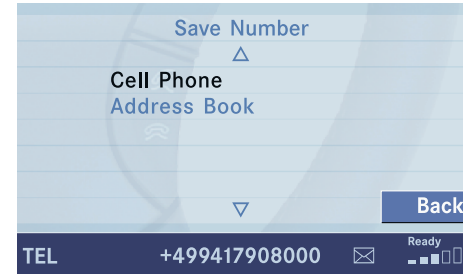
### Saving phone numbers

You can save phone numbers

- in the internal memory of the mobile phone
  - in the address book.
  - ▶ Open one of the lists:
    - Dialed numbers list (▷ page 100)
    - Received calls list (▷ page 101)
  - ▶ Use  or  to select an entry.
  - ▶ Press the *Save* softkey.
- A selection menu appears.


## Telephone\*

### Telephone operation



P82.86-3996-31US

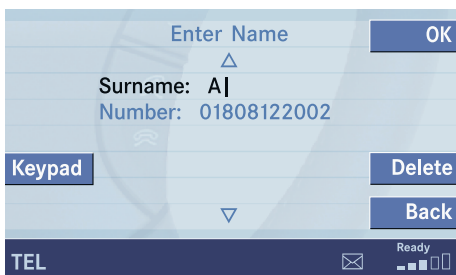
### Saving a single phone number on the telephone

- ▶ Press  to confirm *Cell Phone*.

An input menu will appear. The *Number* field contains the phone number to be saved.

# Telephone\*

## Telephone operation



P82.86-3997-31US

- ▶ Enter a name in the Surname field:

You can input data:

- using the selection menu by pressing the Keypad soft key (▷ page 193)
- via the number keys **1** - **#** (▷ page 195)

Finishing data input and saving the phone number:

Input via selection menu:

- ▶ Press the OK soft key.

Input via 12-button keypad:

- ▶ Press **OK**.

The message **Transmitting Data to Telephone is displayed**.

If the transfer was successful, the message **Data Has Been Saved** will appear and the list is displayed again.

Otherwise the message **Error Occured While Saving Data** will appear.

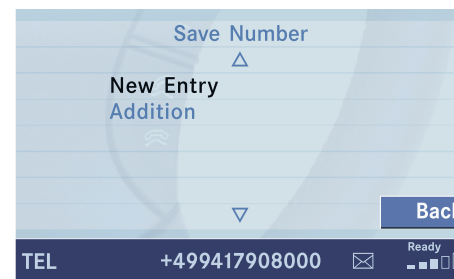
- ▶ Press **OK** to confirm.

The list is displayed again.

### Saving in the address book

- ▶ In the selection menu (▷ page 109), use **▼** to select **Address book**.
- ▶ Press **OK**.

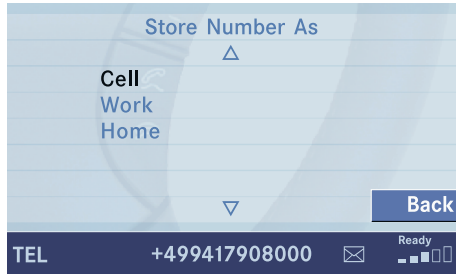
A selection menu will appear.



P82.86-3998-31US

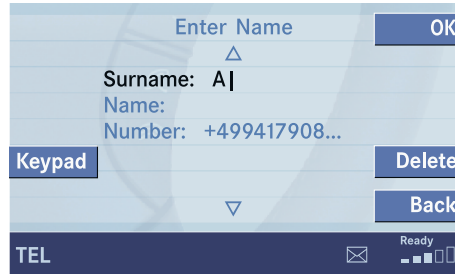
### Saving as a new entry

- ▶ Press **OK** to confirm **New Entry**.  
Another selection menu will appear.



P82.86-3999-31US

- ▶ Use ▲ or ▼ to select the phone number type.
  - ▶ Press OK.
- An input menu will appear.



P82.86-4000-31US

- ▶ You can input data:
  - using the selection menu by pressing the Keypad soft key (▷ page 193)
  - via the number keys 1 - # (▷ page 195)

Finishing data input and saving:

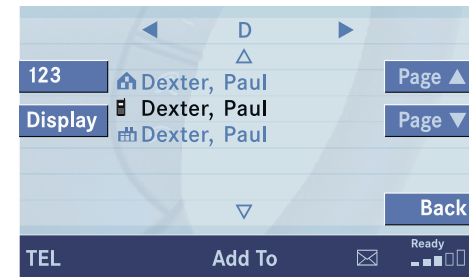
- ▶ Press OK or the OK soft key.
- If the transfer was successful, the message Data Has Been Saved will appear and the list is displayed again.

## Telephone\*

### Telephone operation

#### Adding to an existing entry

- ▶ In the selection menu (▷ page 110), use ▼ to select Addition.
  - ▶ Press OK.
- The phone book will appear.



P82.86-4001-31US

- ▶ Select the phone book entry (▷ page 105).
  - ▶ Press OK.
- A selection menu will appear.

## Telephone\*

### Telephone operation



P82.86-4002-31US

- ▶ Use **▲** or **▼** to select the phone number type.
- ▶ Press **OK**.

Phone number type available:

The message **Data Has Been Saved** will appear. After around three seconds, the list from where you started the saving process will appear.

Phone number type occupied:

The message **Do You Want to Overwrite Entry?** will appear.

- ▶ Press **OK** if you wish to overwrite the entry.

The message **Data Has Been Saved** will appear. After around three seconds, the list from where you started the saving process will appear.

If you do not wish to overwrite the entry

- ▶ Press **▶** to highlight **No** if you do not wish to overwrite the entry.
- ▶ Press **OK**.

The list from where you started the storage will appear.



If transmission is not successful the message **Error Occured While Saving Data** will appear.

- ▶ Press **OK** to confirm.

The phone book is displayed again.



# Navigation

Important notes

Navigation main menu

Destination input

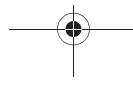
Route guidance

During route guidance

Last destinations and destination memory

POIs

Software updates



## Navigation

### Important notes

#### ▼ Important notes

##### Warning



For safety reasons, you should only enter a destination when the vehicle is stationary. When the vehicle is in motion, a passenger should enter the destination. Study manual and select route before driving.

Do not watch display screen or operate buttons while the vehicle is in motion - let voice instructions guide you. Stop at a safe location before using buttons or making corrections.

Traffic regulations always have priority over any route recommendations given.

Bear in mind that at a speed of just 30 mph (approximately 50 km/h), your car is covering a distance of 44 feet (approximately 14 m) every second.

The route calculated by COMAND is a recommendation on how to best reach your selected destination.

During route guidance, you will not receive any information on

- Traffic lights
- Stop and yield signs
- Parking or stopping zones
- One-way streets
- Narrow bridges
- Similar traffic regulation data

You should therefore always strictly observe traffic regulations while driving. Drive carefully and always obey traffic laws and road signs even if they contradict COMAND instructions.

##### Warning



The Navigation DVD module contains a Class 1 laser product. There is a danger of invisible laser radiation if the cover is opened or damaged.

Do not remove the cover. The Navigation DVD module does not contain any parts serviceable by the user. For safety reasons, have any necessary service work performed only by qualified personnel.

## Navigation DVD

COMAND calculates the route with the help of data that is stored on the navigation DVD.

Only use Mercedes-Benz navigation DVDs. Using other navigation DVDs or CDs will cause malfunctions and/or damage.

Because of changes in local traffic patterns (e.g. road works) and/or incomplete data, errors in calculation may occur.

As a result, the recommended route may deviate from the ideal route. The data stored on the DVD only reflects local conditions at the time of DVD production. DVD maps do not cover all areas nor all routes within an area.



The message `No DVD Available`  
`Please Insert Navigation DVD` will appear if no DVD is currently loaded in the navigation computer.



GPS (Global Positioning System) signals received make it possible to determine the current vehicle position.

Deviations from the actual position may occur

- if the reception of GPS signals is disturbed e.g. in parking garages and tunnels
- if road conditions are bad
- depending on the vehicle's condition

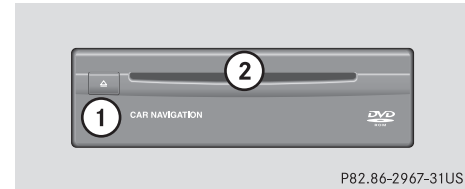
## Loading/ejecting a DVD

DVDs are loaded and ejected at the navigation computer. The navigation computer is located on the left side in the trunk.

Open panel cover to get access to the navigation computer.

## Navigation

### Important notes



- ① Ejecting DVDs
- ② DVD slot

### Ejecting

- Press .

The navigation computer ejects the DVD.



If you do not remove the DVD from the slot within around 15 seconds, the COMAND will pull the DVD into the drive.

# Navigation

## Important notes

### Loading

- ▶ Insert the DVD into the DVD slot ② with the label side up.

The navigation computer pulls the DVD in.

### Route guidance after the vehicle has been transported

If your vehicle has been transported (e.g. by a car, train or ferry) the system may make navigation announcements which do not correspond to the vehicle's position. The system needs to redetermine its position.

### Determining the location after the vehicle has been transported

The system will need some time to determine its location after the car has been transported. The time required for the system to do so varies from case to case.

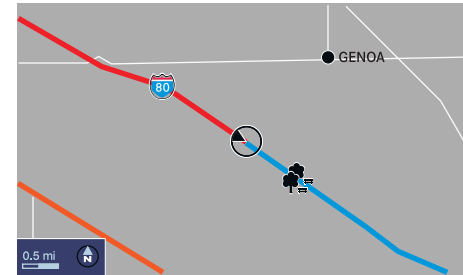
- ▶ Switch the COMAND on.
- ▶ Activate the Navigation main menu (▷ page 118).

The navigation DVD needs to be in the navigation computer (▷ page 115).

- ▶ Drive and press **MAP**.

The display will change to the map display.

Drive until the position or the road indicated correspond to the real circumstances. The system is now correctly adjusted.



P82.86-2854-31US

### Trip interruption during route guidance



Trip interruption means the vehicle is parked and COMAND is switched off.

Trip continuation means the vehicle is moving and COMAND is switched on again.

The following applies if you interrupt your trip and continue later on:

- Trip is continued within 2 hours:  
The system will automatically resume route guidance.
- Trip is continued after more than 2 hours:
  - ▶ Press **OK** to confirm Continue Route Guidance in the Navigation main menu (▷ page 118).

## Navigation

### Navigation main menu

#### ▼ Navigation main menu

##### Activating the Navigation main menu

- ▶ Press **NAV**.

The Navigation main menu will appear.



If a navigation submenu is displayed, you need to press the button twice.



P82.86-2850-31US



If route guidance is active, a message appears instead asking you whether you wish to resume route guidance (▷ page 143).

If route guidance has been interrupted for more than 2 hours, the entry *Continue Route Guidance* will be on top of the list.

- ▶ Use **▼** or **▲** to select a menu item.
- ▶ Press **OK**.

or

- ▶ Press one of the soft keys. Available soft keys (▷ page 119).

The selected menu or the function of the selected soft key appears.

#### Selectable Menu Items

- *Continue Route Guidance*: Resumes interrupted or aborted route guidance.



This menu item appears if you:

- have aborted route guidance (▷ page 143) and less than 30 minutes have elapsed since the guidance process was aborted
- have interrupted your journey and continue it after more than 2 hours

- Destination Memory  
You can select destinations from the Destination Memory (▷ page 158).
- Destination Entry  
Activates the Destination Entry menu (▷ page 124).
- Last Destinations  
You can select last destinations from the Last Destinations memory (▷ page 155).
- POIs:  
Brings you to the POIs input menu (▷ page 160).

POIs are e.g. gas stations, parking facilities or airports.

#### Available soft keys

- Home soft key:  
You can edit the home address and start route guidance (▷ page 138).
- Mode soft key:  
Brings you to the route mode setting for the next route guidance (▷ page 120).
- Setting soft key:  
Here, you can make audio settings for the navigation announcements (treble, bass, balance and fader) (▷ page 121)

## Navigation

### Navigation main menu

#### Setting the route mode

The COMAND calculates the route as Fastest route.

#### Including or avoiding traffic routes

- ▶ In the Navigation main menu (▷ page 118), press the Mode soft key.

The Mode menu will appear.



P82.86-4051-31US

#### Selectable traffic routes

- **Minimize Freeways:**  
The system calculates the route with/without minimizing freeways.
- **Min. Ferry/Auto-Train:**  
The system calculates the route with/without minimizing ferry connections or railfreight.
- **Minimize Toll Roads:**  
The system calculates the route with/without minimizing toll roads.
- **Minimize Tunnels:**  
The system calculates the route with/without minimizing tunnels.

Option	Symbol
On	<input checked="" type="checkbox"/>
Off	<input type="checkbox"/>

- ▶ Use or to select a traffic route.
- ▶ Press .

Switches the option on or off. You can switch on more than one option.

- ▶ Press the Back soft key to confirm.

The setting is saved. The Navigation main menu will appear.

### Audio settings for the navigation announcements

You can set the following for the navigation announcements:

- Bass and treble control (▷ page 121)
  - Balance/fader (▷ page 121)
  - Volume (▷ page 122)
- ▶ In the Navigation main menu (▷ page 118), press the **Setting** soft key.
- The Settings menu will appear.  
The announcement **Navigation Is Not Active** is made.

### Adjusting bass and treble

- ▶ In the Settings menu, press the **Bass** or **Treble** soft key.
  - ▶ Press **◀** or **▶**.  
You adjust bass or treble.
  - ▶ Press **OK** or the **Back** soft key.
- or
- ▶ Wait until the display changes.  
The new setting is saved. The Navigation main menu appears.

### Adjusting balance and fader

- ▶ In the Settings menu, press the **Bal/Fad** soft key.
- Cross-hairs are displayed. The vertical line indicates the fader setting. The horizontal line indicates the balance setting.

## Navigation

### Navigation main menu



**Balance** defines the sound center left/right

**Fader** defines the sound center front/back

- ▶ Press **◀** or **▶**.

Move the cross-hairs horizontally and adjust the balance.

or

- ▶ Press **▲** or **▼**.

Move the cross-hairs vertically and adjust the fader.



Use **↙** and **↘** to move the cross-hairs diagonally.

## Navigation

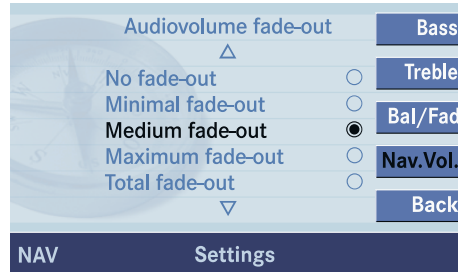
### Navigation main menu

- ▶ Press **OK** or the Back soft key.
- or
- ▶ Wait until the display changes.
- The new setting is saved. The Navigation main menu will appear.

### Adjusting the volume

The automatic navigation announcements override the currently active audio source. You can adjust the volume difference. The setting will reduce the volume of the currently active audio source for the duration of the announcement.

- ▶ In the Navigation main menu, press the **Setting** soft key.
- The Settings menu will appear.
- ▶ In the Settings menu, press the **Nav.Vol.** soft key.
- Options for the reduction of audio volume are displayed.



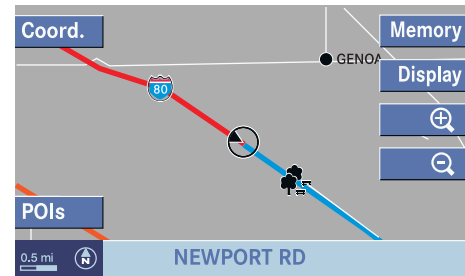
P82.86-2800-31US

- ▶ Use **▼** or **▲** to select an option.
- ▶ Press **OK**.
- ▶ Wait until the Settings menu is displayed again or press the Back soft key.
- The new setting is saved. The Navigation main menu will appear.

### Saving current position

- ▶ Press **MAP**.
- The full view of the map appears. You will see the vehicle's current position.
- i**
- If a map submenu is displayed, you need to press the button twice.

- ▶ Press any soft key.
- The soft key displays will appear.



P82.86-4101-31US




- ▶ Press the Memory soft key.

A window appears with the message **Position Saved** as MemPt.

The system saves the current position as a destination in the **Last Destinations** memory (▷ page 155).



Such destinations are marked in the **Last Destinations** memory with .

You can save up to 20 such destinations. For permanent storage you can save the destination in the regular **Destination** memory (▷ page 156).



## Navigation

### Navigation main menu



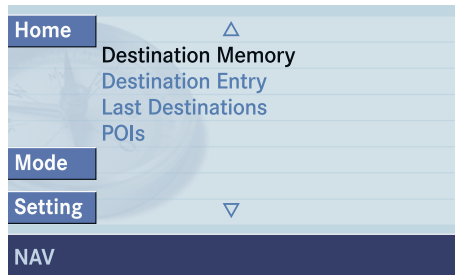
## Navigation

### Destination input

#### ▼ Destination input

##### Activating the Destination Entry menu

- ▶ Activating the Navigation main menu (▷ page 118).



P82.86-2850-31US

- ▶ Press **▲** or **▼** to select the menu item Destination Entry.

- ▶ Press **OK**.

Either of the following appears:

- the **Select Region** list, if no destination has been entered previously
- the **Destination Entry** menu (▷ page 125)



P82.86-2855-31US

#### Select Region list

#### Selecting the region



You can also select a region by pressing the **Region** soft key in the Destination Entry menu.

- ▶ Press **▲** or **▼** to select a region.
- ▶ Press **OK**.

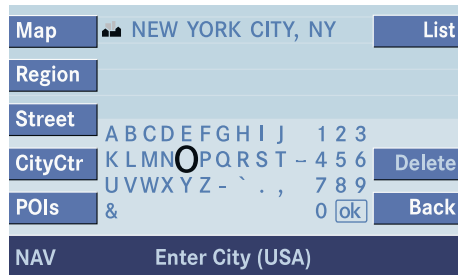
If not more than 12 destinations are available for the selected region, you can now select the destination (▷ page 127).

If more than 12 destinations are available, the main Destination Entry menu appears.

If you have selected another region, the destination last input is deleted. The destination in the region which comes first in the alphabet is displayed.

## Entering destination address

If destinations have been entered already, the Destination Entry menu will appear.



P82.86-2856-31US

## Destination Entry menu

The most recently entered destination is shown in the upper area.

- ▶ You can now accept the destination shown (▷ page 126) or enter another (▷ page 126).

Available soft keys:

- **Map** soft key:  
Brings you to the destination input directly above the map (▷ page 135).
- **Region** soft key:  
Brings you to the region selection (▷ page 124).
- **Street** soft key:  
Brings you to the destination road input (▷ page 129).



The currently set region is identified by the region code in the status bar.

- **CityCtr** soft key:  
Brings you to the district (center) selection (▷ page 128).
- **POIs** soft key:  
Entering Points of Interest (▷ page 160).
- **List** soft key:  
Brings you to a list of streets beginning with the previously input letters.
- **Delete** soft key:  
The character last entered or the character last accepted by the system is deleted.
- **Back** soft key:  
Returns you to the previous menu.

## Navigation

### Destination input

## Navigation

### Destination input

#### Accepting the displayed destination

- ▶ In the Destination Entry menu, press **OK** longer than 2 seconds.

You will hear a confirmation beep if the beep tones option was activated in the system settings (▶ page 201).

or

- ▶ Select the **OK** symbol in the Destination Entry menu. Press **◀**, **▶**, **▲**, **▼** to do so.
- ▶ Press **OK**.

#### Entering another destination address

- ▶ Press **▶**, **◀**, **▲** and **▼** to select the characters. After each selection, press **OK**.

Press **↘** and **↙** to select characters diagonally.

or

- ▶ Press one of the number keys **2** **ABC** to **9** **WXYZ** as often as needed.

A window will appear at the bottom of the menu showing the available characters.



You can only select admissible characters. The character selected appears magnified. If your input is unambiguous, the system will complete it.



For quicker input, COMAND offers available characters from the character set based on your selections and the names of the cities stored on the navigation DVD. The character selected appears magnified. The system will accept the entry if the input matches the name of a city stored on the navigation DVD.

- ▶ Press the **Delete** soft key if necessary.

The character last entered or the character last accepted by the system is deleted.



Do not confuse the **Delete** soft key (deletion of the last character) with the **Back** soft key (deletion of the complete entry).

- ▶ Press **OK** longer than 2 seconds to confirm.

You will hear a confirmation beep if the beep tones option was activated in the system settings (▷ page 201).

or

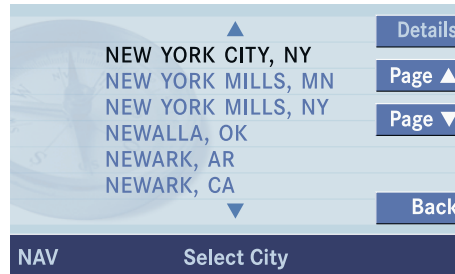
- ▶ Select the **OK** symbol in the Destination Entry menu. Press **◀**, **▶**, **▲**, **▼** to do so.
- ▶ Press **OK**.

The city list will appear. You can now accept the city entered or select another.



In some cases, the system may distinguish cities of the same name by area selection (▷ page 128).

### Selecting a city



P82.86-2858-31US

- ▶ Use **▲** or **▼** to select the desired city.



Pressing the **Back** soft key will abort the selection process.

- ▶ Press **OK**.



If several options of a city are available, another menu will appear where you must make and confirm your desired selection.

After you have selected a city one of the following menus will appear:




- For larger cities with more than 15 streets: Enter Street input menu (▷ page 129).
- For smaller cities with up to 15 streets: Select Street menu (▷ page 130)
- If no streets are available for the selected city, or if a street extends through several city centers: Select CityCtr menu (▷ page 128)

## Navigation

### Destination input

#### Selecting the area of the destination

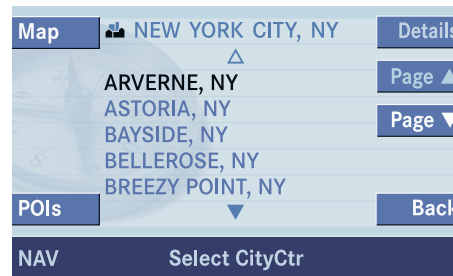
Towns of the same name are distinguished by the area in which they are located. After you have entered the place, a list of areas may appear. The status bar indicates the number of areas available, for example: Town found [number].

- ▶ Press  or  to select an area.
- ▶ Press .
- ▶ You can now enter a street (▷ page 129).




#### Selecting a city center

After you have entered the city, you can select a center (district).

- ▶ Press the **CityCtr** soft key.



P82.86-2862-31US

- ▶ Press  or  to select a center.
- ▶ Press .

The Route Guidance menu will appear (▷ page 139).

In addition to the center selection you can use the following soft keys to determine your destination:

- **Map** soft key:  
Brings you to the destination input directly above the map (▷ page 135).
- **POIs** soft key:  
Entering Points of Interest (▷ page 160).

## Entering a street

The system will display one of the following menus after you have entered the city:

- In the case of cities with more than 15 streets: Enter Street menu (▷ page 129).
- In the case of cities with up to 15 streets: Select Street menu (▷ page 130)
- If no streets are available for the destination: Select CityCtr list (▷ page 128)

The respective menu is indicated on the status bar.

In addition to the street selection, you can use the following soft keys to determine your destination:

- **Map** soft key:  
Brings you to the destination input directly above the map (▷ page 135).
- **CityCtr** soft key:  
Brings you to the district (center) selection (▷ page 128).

- **POIs** soft key:  
Brings you to the Points of Interest selection menu (▷ page 160).



- ▶ Press **▶**, **◀**, **▲** and **▼** to select the characters. After each selection, press **OK**.

Press **↘** and **↙** to select characters diagonally.

or

- ▶ Press one of the number keys **2** **ABC** to **9** **WXYZ** as often as needed.

## Navigation

### Destination input

#### i

For quicker input, COMAND offers available characters from the character set based on your selections and the names of the streets stored on the navigation DVD. The character selected appears magnified. The system will accept the entry if the input matches the name of a street stored on the navigation DVD.

- ▶ Press the **Delete** soft key if necessary.

The character last entered or the character last accepted by the system is deleted.

#### i

Do not confuse the **Delete** soft key (deletion of the last character) with the **Back** soft key (deletion of the complete entry).

## Navigation

### Destination input

- ▶ Press **OK** longer than 2 seconds to confirm.

You will hear a confirmation beep if the beep tones option was activated in the system settings (▷ page 201).

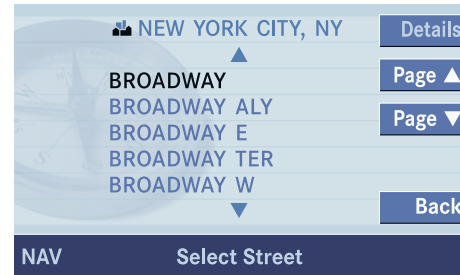
or

- ▶ Select the **ok** symbol in the Entry menu. Press **◀**, **▶**, **▲**, **▼** to do so.
  - ▶ Press **OK**.
- The street list will appear. You can now select a street.



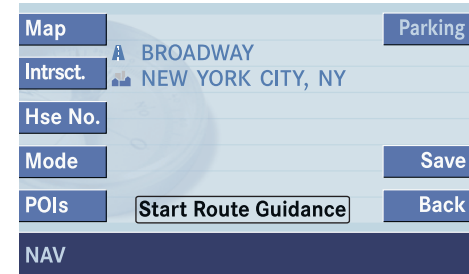
If several options of streets are available, another menu will appear where you must make and confirm your desired selection.

#### Selecting a street



- ▶ Use **▲** or **▼** to select a street.
- ▶ Press **OK**.

The menu for starting the route guidance function with the destination data you have entered is displayed.



P82.86-2865-31US

The following soft keys are available to further define your destination:

- **Map** soft key:  
Brings you to the destination input directly above the map (▷ page 135).
- **Intrst.** soft key:  
You can select an intersection for the destination street (▷ page 131).
- **Hse No.** soft key:  
Brings you to the destination street house number input (▷ page 132).

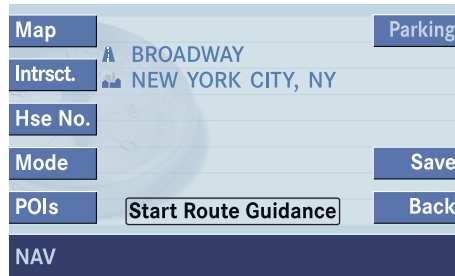


You can select either an intersection or the house number. You cannot enter both.

- **Mode soft key:**  
Brings you to the Change mode selection menu (▷ page 120).
- **POIs soft key:**  
Brings you to the Points of Interest (POI) menu (▷ page 161).
- **Parking soft key:**  
Brings you to the menu for inputting a parking near the destination street (▷ page 134).
- **Save soft key:**  
You can enter your destination into the Destination memory (▷ page 156).

### Entering an intersection

After you have entered a destination street (▷ page 129) you can select an intersection to that street.



P82.86-2865-31US

- ▶ Press the **Intrst.** soft key.



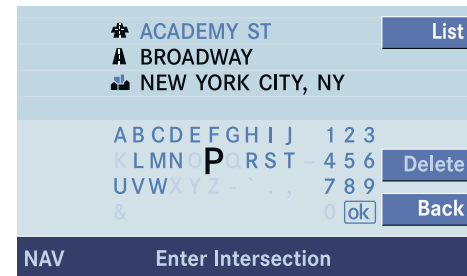
The **Intrst.** soft key is only available if appropriate streets are saved on the navigation DVD.

## Navigation

### Destination input

The system will display one of the following menus:

- In the case of streets with more than 15 intersections: Enter Intersection menu.



P82.86-2866-31US

- ▶ Enter the name as specified in “Entering a street” (▷ page 129).
- ▶ Press the **List** soft key.

The **Select Intersection** menu will appear. It displays a list of roads intersecting with the previously input intersection.

- ▶ Select an intersection (▷ page 132).

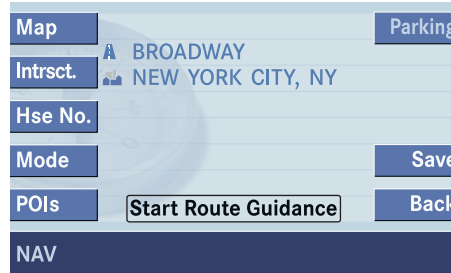
## Navigation

### Destination input

- In the case of streets with up to 15 intersections: Select Intersection menu

- ▶ Press **▲** or **▼** to select an intersection.
- ▶ Press **OK**.

The Start Route Guidance menu will appear (▷ page 139).



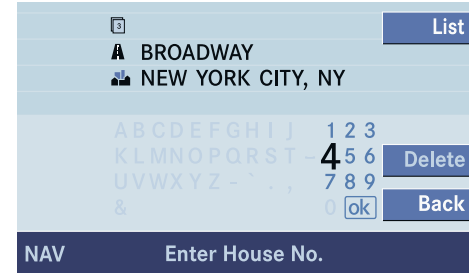
P82.86-2865-31US

- ▶ Press the Hse No. soft key.

Either the menu for entering a house number or a list of house numbers to select from will appear (▷ page 133).



The Hse No. soft key is only available if appropriate streets are stored on the navigation DVD.



P82.86-2867-31US

- ▶ Press **▶**, **◀**, **▲** and **▼** to select the numbers. After each selection, press **OK**.
- ▶ Press **↘** and **↙** to select numbers diagonally.

or

- ▶ Press the appropriate number keys **0**, **1** to **9**.

### Entering a house number

A house number can be entered after entering the destination street (▷ page 129).



You can enter an intersection instead of the house number. You cannot enter both.

# Navigation

## Destination input



You can only select admissible numbers. The number selected appears magnified.

- ▶ Press the **Delete** soft key if necessary.

The number last entered is deleted.



Do not confuse the **Delete** soft key (deletion of the last character) with the **Back** soft key (deletion of the complete entry).

- ▶ Press **OK** longer than 2 seconds to confirm.

You will hear a confirmation beep if the beep tones option was activated in the system settings (▷ page 201).

The **Start Route Guidance** menu (▷ page 139) or a list for selecting a house number or a house number area will appear.

### Selecting a House Number Area



P82.86-2868-31US

- ▶ Press **▲** or **▼** to select the desired house number area.



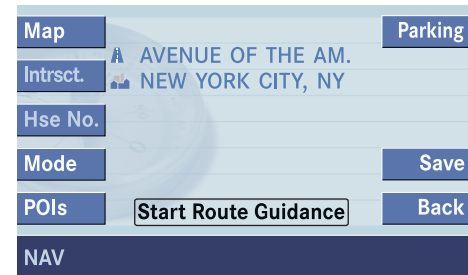
House numbers may be displayed in the list as single numbers, e.g. 1, or as number areas, e.g. 2 . . 8.

- ▶ Press **OK**.

The **Start Route Guidance** menu will appear (▷ page 139).

### Entering a parking

After entering the destination street (▷ page 129) or selecting a city center (▷ page 128), you can select parking nearby.



P82.86-2965-31US

## Navigation

### Destination input

- ▶ Press the **Parking** soft key.

The **Parking Lot Selection** menu is displayed.



If there is no parking lot near the destination, the message **No Parking Found** will appear.

#### **Selecting a parking lot**

The map is displayed and shows the destination and the available parkings lots.



P82.86-4010-31US

- ▶ Use the **Next** or **Prev.** soft key to select a parking lot on the map.

The parking lot selected is marked in color. The name and distance from the current position are shown on the status bar.

- ▶ Press the **Details** soft key to see more information about the parking lot.

- ▶ Press **OK**.

Route guidance will begin.

### Selecting a destination using the map

- ▶ Press **MAP**.

The map view set via the **Display** soft key will appear, e.g. bird's eye view (▷ page 153).

- ▶ If you press one of the buttons **◀**, **▶**, **▲**, **▼**, **↖**, **↗** the cross-hairs appear.

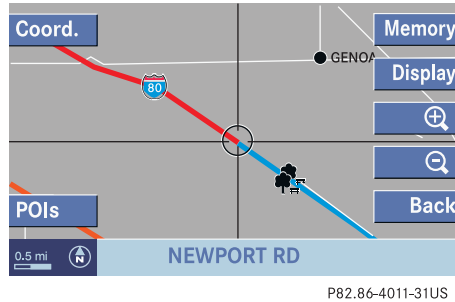
or

- ▶ Press the **Map** soft key, e.g. in the Destination Entry menu (▷ page 125).

The map is shown in full view and cross-hairs appear.



The system automatically places the cross-hairs on the current destination address.



If soft key displays are hidden:

- ▶ Press any soft key.

The soft key displays will appear.



**MAP** was pressed:

If no soft key is selected within approx. 8 seconds, the soft key display will disappear again.

Available soft keys

- **Coord.** soft key:  
Brings you to the destination coordinates input (▷ page 137)
- **POIs** soft key:  
Brings you to the Points of Interest (POI) menu (▷ page 161).
- **Memory** soft key (if **MAP** was pressed):  
A window appears with the message **Position Saved as MemPt.** (▷ page 122).
- **Display** soft key (if **MAP** was pressed):  
The Map View display will appear. You can adjust the map orientation (▷ page 153).
- **Soft key** :  
Zooming in for more detailed map.
- **Soft key** :  
Zooming out for less detailed map.
- **Back** soft key (if **MAP** was pressed):  
Returns you to the previous menu.

## Navigation

### Destination input



- ▶ Press , , , , ,  to move the cross-hairs.



The direction of movement of the buttons depends on the map direction selected (▷ page 153).

- 2D North Up, 2D Heading Up:

Press  and  to move the cross-hairs diagonally.

- Bird's-Eye View:

Use  and  to turn the map round the vertical axis of the cross-hairs.

Press  or  to move your position on the map forward or backward.

This allows you to select your destination.

- ▶ Release the button.

If the system is able to assign a street name to the selected location, it is displayed on the status bar.

In this example: NEWPORT RD

- ▶ Press .

The system uses the point at the center of the cross-hairs as destination.

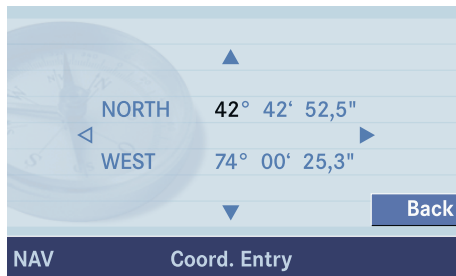
Route guidance will begin.



If you press the Back soft key, your selection will be discarded. The system then uses the data of the previous destination.

### Selecting a destination using coordinates

- ▶ With either the map type (> page 135) or (> page 144) displayed, press the Coord. soft key.



P82.86-4048-31US

The Coord. Entry menu will appear.

The menu displays either

- the coordinates of the current vehicle position

or

- the position of the cross-hairs on the map.

- ▶ Use **▶** or **◀** to select one of the items degree, minute or second.
- ▶ Press **▲** or **▼**.  
Depending on the selection, set the desired value.
- ▶ Press **OK**.

The setting is saved. The map with the cross-hairs is displayed. The cross hairs are positioned on the previously input coordinates.



The values which can be set for latitude (NORTH, SOUTH) and longitude (EAST, WEST) are dependent on map data available on the DVD.

## Navigation

### Destination input



Change-over between NORTH and SOUTH (latitude) and between EAST and WEST (longitude) is effected automatically in accordance with the input.

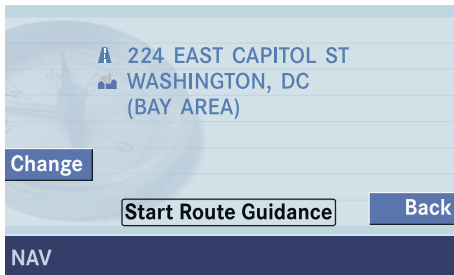
## Navigation

### Destination input

#### Selecting home address

- ▶ Activate the Navigation main menu (▷ page 118).
- ▶ Press the Home soft key.

The home address is shown.



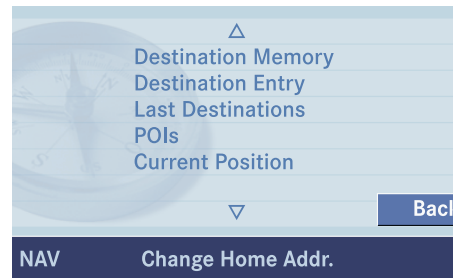
P82.86-2898-31US

- ▶ Start route guidance (▷ page 139).

#### Editing home address

- ▶ Press the Change soft key.

The Change Home Addr. menu will appear.



P82.86-2903-31US

You can use the following functions

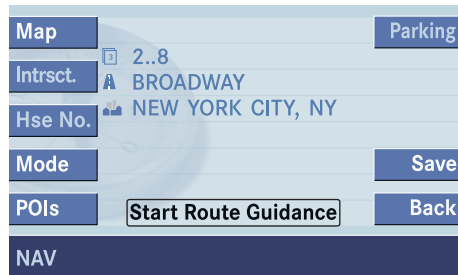
- selecting a destination from the destination memory (▷ page 158)
- entering destination address (▷ page 125)

- selecting a destination from the last destinations memory (▷ page 155)
  - selecting a Point of Interest (▷ page 162)
  - choosing the current position
  - ▶ Press ▲ or ▼ to select an option.
  - ▶ Press OK.
  - ▶ Select the address.
  - ▶ Press OK when the Save as home address menu will appear.
- The new home address is shown.
- ▶ Start route guidance (▷ page 139).

## ▼ Route guidance

### Starting route guidance

Route guidance can be started if the destination input is complete and Start Route Guidance is displayed at the bottom of the main area.



P82.86-2869-31US

- ▶ Press **OK**.

Route calculation and route guidance begins.

### Route calculation

Route calculation can take some time, depending on the distance to the destination.

During route calculation, **CALC RTE** and an arrow pointing towards the destination are displayed.

Route guidance begins when route calculation is complete.

### Recalculating an existing route

The system will calculate a new route during active route guidance if the driver does not follow the route guidance.

**NEW RTE** is displayed during recalculation. The arrow is not filled out.

## Navigation

### Route guidance

### Voice instructions

#### Warning



Voice instructions are intended to direct you while driving without diverting your attention from the road and driving.

Always use this feature instead of consulting the map display for directions. Consulting the map displays for directions may cause you to divert your attention from driving and increase the risk of an accident.

After route calculation, the system assists route guidance using pictorial displays (▷ page 140) and voice instructions.

### Repeating current voice instructions

If you have not understood a navigation announcement, you can at any time have a current announcement repeated.

- ▶ Press **RPT**.

The current navigation announcement is repeated.

## Navigation

### Route guidance

#### Muting current voice instructions

- ▶ Press **MUTE**.

The current announcement is stopped. You will hear the next navigation announcement normally.

#### Switching voice instructions On/Off

##### Switching off

- ▶ During a navigation announcement press **MUTE** for 2 seconds.

You will hear a confirmation beep if the beep tones option was activated in the system settings (▷ page 201).

The message *Voice Announcements Muted* will appear briefly. Further route guidance takes place using only the symbols in the display. If a new route guidance cycle is started, the announcements are automatically switched on again.

##### Switching on again

- ▶ Press **RPT**.

140

#### Navigation displays

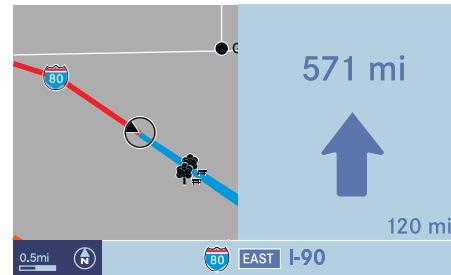
The navigation displays are only visible while route guidance is active.

To switch to the navigation display from another display, e.g. from CD operation:

- ▶ Press **NAV** or **MAP**.

Two examples are shown below:

Display example 1:



P82.86-2873-31US

The road you are currently driving on is shown on the status bar, in this case I - 90. The indication 120 mi is the distance to the next driving maneuver.

If the GPS position display (▷ page 154) is active, the GPS data are shown instead of the street name.




Using the multifunction steering wheel buttons, the display unit can be changed between km or miles (see your vehicle's Operator's Manual).

- When the display unit is set to miles, the COMAND will indicate distances in miles (mi) or feet (ft).
- When the display unit is set to km, the COMAND will indicate distances in kilometers (km) or meters (m).

## Navigation

### Route guidance

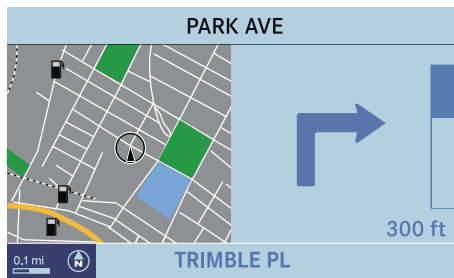
Important map symbols:

- Current vehicle location and direction of travel   
If the map orientation 2D Heading Up (> page 153) is chosen, the arrow will always point upward.
- The remaining route section is highlighted in blue color.



The colored highlight only appears when the system has completed the route calculation.

Display example 2:




P82.86-2874-31US

On the right side of the display, the symbol for the next driving maneuver is indicated (here: right turn).

On the very right side next to turn symbol is the distance bar. It indicates the distance to the next driving maneuver (here: 300 ft).

The status bar shows the name of the street after the driving maneuver, if available, here: PARK AVE

The destination is marked with a flag  on the map, an intermediate destination is marked with a flag showing the letter S.

#### Altering the map scale

The current map scale is indicated on the left side of the status bar.



Using the multifunction steering wheel buttons, the display unit can be changed between km or miles (see your vehicle's Operator's Manual).

- When the display unit is set to miles, the COMAND will indicate distances in miles (mi) or feet (ft).
- When the display unit is set to km, the COMAND will indicate distances in kilometers (km) or meters (m).

- ▶ Press any soft key.

The soft key displays appear.



If no other action is taken within approx. 8 seconds, the soft key displays will disappear again.

## Navigation



### Route guidance

- ▶ Press the  or  soft key.

The map section is zoomed in or zoomed out. A bar indicating the map scale appears on the status bar.

### Selecting map orientation

A symbol is shown on the bottom left side of the status bar.

- 2D North Up :  
Map is displayed facing north
- or
- 2D Heading Up :  
Dynamic map alignment, map is displayed facing driving direction pointing up

You can select the map orientation (▷ page 153).

### Changing the map display

While route guidance is active, you can switch between split view and full view.

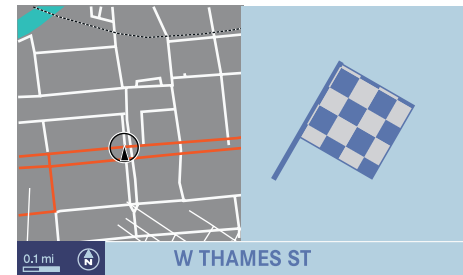
- Split view:  
The map is shown on the left side and information on the next maneuver on the right.
- or
- Full view:  
Full view of the map
- ▶ Press **MAP**.

The display changes with every push of the button.



If GPS display (▷ page 154) is active, information on your current position is shown on the status bar.

### Arriving at destination



When you reach the destination, you will see the destination flag. Route guidance ends.

### Cancelling route guidance

- ▶ In navigation mode, press **NAV**.

The inquiry menu **Cancel Current Route Guidance?** will appear.

- ▶ Press **OK** and confirm with **Yes**.

Route guidance is cancelled. The Navigation main menu appears after a brief delay.



You can continue route guidance from the Navigation main menu (> page 118).

### Continuing route guidance

- ▶ Press **▶** to select **No**.
- ▶ Press **OK**.

## Navigation

### During route guidance

#### ▼ During route guidance

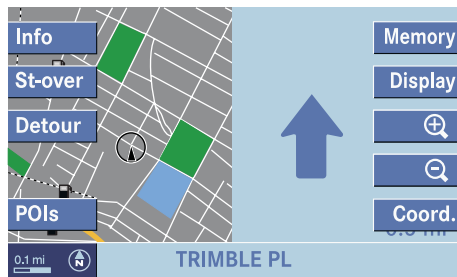
During route guidance you can use the soft keys to activate additional menus and displays and make settings.

The soft key displays will automatically disappear after a few seconds.

#### Displaying the soft keys

- ▶ During route guidance, press any soft key.

The soft key displays will appear.



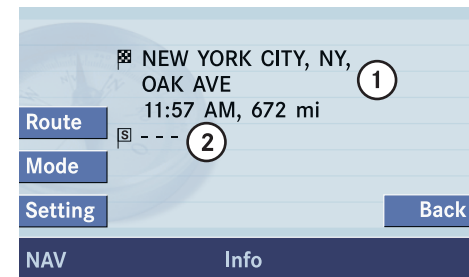
P82.86-4012-31US

Available soft keys

- **Info** soft key:  
Brings you to the Info menu.
- **St-over** soft key:  
Brings you to the stopover destination function (▷ page 149).
- **Detour** soft key:  
Brings you to the Traffic Jam function (▷ page 147).
- **Memory** soft key:  
Brings you to the save current location function (▷ page 151).
- **Display** soft key:  
Brings you to the Display menu (▷ page 151).
- Soft key :  
Enlarge visible map section.
- Soft key :  
Reduce visible map section.
- **Coord.** soft key:  
Brings you to the destination coordinates input (▷ page 137).

#### Info menu

- ▶ Display the soft keys.
- ▶ Press the **Info** soft key.  
The Info menu will appear.



P82.86-4013-31US

- ① Your destination with estimated time of arrival and the remaining distance
- ② A stopover destination, if entered (▷ page 149)



If a stopover destination has been entered:

The estimated time of arrival and the remaining distance to the destination are displayed.

When the stopover destination is reached, the system calculates the route to the main destination and indicates estimated time of arrival and remaining distance.


#### Available soft keys

- **Route soft key:**  
Brings you to the route display on the map.
- **Mode soft key:**  
Brings you to the route mode selection menu (▷ page 120).
- **Setting soft key:**  
Brings you to the audio settings for the navigation announcements (▷ page 121).

#### Displaying the route on the map

- ▶ In the Info menu (▷ page 144), press the **Route** soft key.

The map will appear. The route ahead is blue-colored.

The destination is marked with a flag  on the map, a stopover destination is marked with a flag showing the letter S.



Depending on the distance to the destination, it may take some time before the route display appears.

#### Displaying the route list

- ▶ In the Info menu (▷ page 144), press the **Route** soft key.



The route appears on the map.

- ▶ Press the **List** soft key.

The list of the remaining roads/route sections appears.

The road currently travelled on is at the top of the list.

- ▶ Press  or  to scroll through the list.

Use the **Page**  and **Page**  soft keys to display the next or previous page.



Depending on the distance to the destination, it may take a few moments before the route list is completed.

The list will only be complete when the route is completely calculated. This is indicated by the word **Destination** in front of the last list entry.

## Navigation

### During route guidance

#### Via function (soft key via)

With the via function you can influence how the route is calculated.

Example:

You wish to travel from Chicago to New York. You can use the via function to define whether the route will lead via Cleveland or Pittsburgh.

- ▶ In the Info menu (▷ page 144), press the *Route* soft key.

The route is shown on the map.

- ▶ Press the *Via* soft key.



The *Via* soft key has no function if the route cannot offer any via routes.

If the via function is not yet active, you may now select a via route.

If the via function is already active, the message *Via Already Active* will appear. You can delete (▷ page 147) or change (▷ page 147) the via route.

#### Selecting a via route

You can select one via route at a time.



P82.86-2879-31US

- ▶ Press or to select a list entry.
- ▶ Press .

The system calculates the new route.



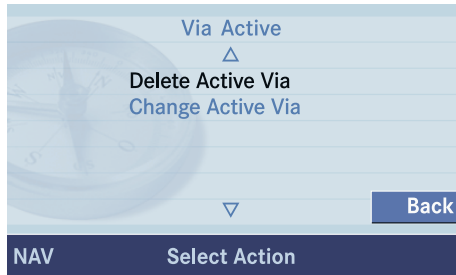
The selection list always refers to the currently active route.

Example:

You have entered a main and a stopover destination. First, the system will calculate your route to the stopover destination, so that route is the active route.

The selection list only shows possible via routes to the stopover destination.

## Deleting the active via route



P82.86-2880-31US

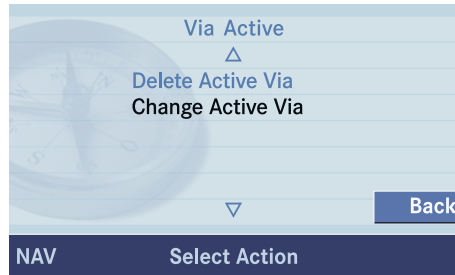
- ▶ Press **▲** to select option Delete Active Via.
- ▶ Press **OK**.

The system deletes the via route and recalculates the route to the destination.



If you enter a new destination, the system will automatically delete any active via route.

## Changing the active via route



P82.86-2881-31US

- ▶ Press **▲** to select option Change Active Via.
- ▶ Press **OK**.
- ▶ Use **▼** or **▲** to select the desired via route.
- ▶ Press **OK**.

The system recalculates the route.

## Navigation

### During route guidance

#### Selecting a detour

The detour function blocks a route section ahead. If possible, the system will calculate a detour. You can adjust the length of the route section to be blocked.



If the system does not allow you to block a route section, the message *No Detour Possible* is displayed. Traffic jams are identified by the driver, not by the COMAND. The detour function may also be possible if the vehicle is traveling on a road that does not appear on the DVD.

#### Switching on

- ▶ Activate the soft key display (▷ page 144).
- ▶ Press the *Detour* soft key.



If you have already placed a block on a route section, *Detour* appears written in black. A menu will appear instead of the map (▷ page 148).

## Navigation

### During route guidance



P82.86-4014-31US

You can now enter the length of the route section to be blocked.



The route directly in front of the current position can be blocked in the range of 0 to 6.2 miles.

- ▶ Press the **More** soft key until the desired length is set.
- ▶ Press the **Less** soft key to reduce the length of the traffic jam.
- ▶ Press **OK**.

The system calculates a new route around the blocked route section.

#### Switching off

- ▶ Activate the soft key display by pressing any soft key (▷ page 144).
- ▶ Press the **Detour** soft key.



P82.86-2883-31US

- ▶ Press **▲** to select **Delete Detour**.
- ▶ Press **OK**.

The blocked route section is deleted.  
The system calculates the new route.

#### Changing the blocked route section

- ▶ Activate the soft key display (▷ page 144).
- ▶ Press the **Detour** soft key.
- ▶ Use **▼** to select item **Reset Detour**.
- ▶ Press **OK**.

You can now change the length of the route section to be blocked.

- ▶ Press the **More** soft key until the desired length is set.
- ▶ Press the **Less** soft key to reduce the length of the blocked route section.
- ▶ Press **OK**.

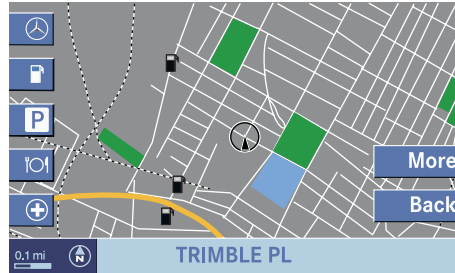
The system calculates a new route around the blocked route section.

### Stopover function

This function allows you to select an intermediate destination while route guidance is active. A stopover destination may be a gas station or a restaurant or any other place. When the stopover destination is reached, the system calculates the route to the main destination.

### Entering a stopover destination

- ▶ Activate the soft key display (▷ page 144).
- ▶ Press the *St-over* soft key.  
The map is displayed in full view.



P82.86-2884-31US

### Available soft keys

- soft key:  
Shows a list of Mercedes-Benz Centers near your location.
- soft key:  
Shows a list of filling stations around you.
- soft key:  
Shows a list of parkings and multi-storey car parks around you.

- soft key:  
Shows a list of restaurants around you.
- soft key:  
Shows a list of hospitals around you.
- More soft key:  
If you press this soft key, the Navigation main menu will appear. Enter *Stopover* will appear on the status bar.

You can now enter an stopover destination by

- selecting one from the destination memory (▷ page 156)
- typing one in the Destination Entry menu (▷ page 125)
- selecting one in the Last destinations memory (▷ page 155)
- selecting a POI (▷ page 160)

## Navigation

### During route guidance

- ▶ Press a soft key, e.g. **IOI**.
- ▶ Press **OK**.

A list of restaurants near your location is displayed.



Prior to this, a list may be displayed in which you can select the desired category, e.g. Barbecue/Southern, pressing **▼** or **▲**.



P82.86-2885-31US

The arrows left from the entries indicate the direction of the destination. The distances indicated are straight line distances to the destination.

- ▶ Press **▼** or **▲** to select a destination from the list.
- ▶ Press the **Details** soft key if required. Details on the destination are shown.

- **Name** soft key: Brings you to name input of a stopover destination (▷ page 193).
- **Sort** soft key: Sorts list entries either by increasing distance or alphabetically.

- ▶ After you have selected a destination, press **OK**.

The Start Route Guidance menu will appear (▷ page 139).

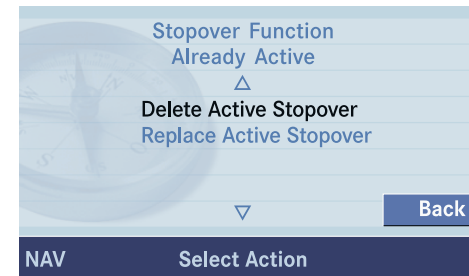
- ▶ Press **OK**.

The system calculates the route to the selected stopover destination.

### Deleting or replacing a stopover destination

- ▶ Activate the soft key display (▷ page 144).
- ▶ Press the **St-over** soft key.

The menu for deleting or changing a stopover destination will appear.



P82.86-2886-31US



If no stopover destination has been entered, the full view map appears instead of the menu. You can now enter a stopover destination (▷ page 149).

- ▶ Use to select **Delete Active Stopover**.
- ▶ Press .

The stopover destination last input is deleted. The system calculates the route to the main destination.

or

- ▶ Press to select **Replace Active Stopover**.
- ▶ Press .

The stopover destination is deleted and you can enter a new stopover destination (▷ page 149).

### Saving the current location

The system can save the current position as a destination in the **Last Destinations** memory (▷ page 155).

- ▶ Activate the soft key display (▷ page 144).
- ▶ Press the **Memory** soft key.

The current location is saved.



Such destinations are marked in the **Last destinations** memory with (▷ page 155). Information such as date and time or city and street supplement the entry (if available). You can save up to 20 such destinations.

If a destination is to be saved for later or repeated use, the current location can be stored in the standard destination memory (▷ page 156).

### Defining route guidance displays

- ▶ Activate the soft key display (▷ page 144).
- ▶ Press the **Display** soft key.

The **Display** menu will appear.

You can now use the soft keys to activate other menus.

- **Symbol** soft key:  
Brings you to the symbol display settings (▷ page 152).
- **View** soft key:  
Brings you to the map orientation settings (▷ page 153).

## Navigation

### During route guidance

- GPS soft key:  
Brings you to the Position Display menu (▷ page 154).

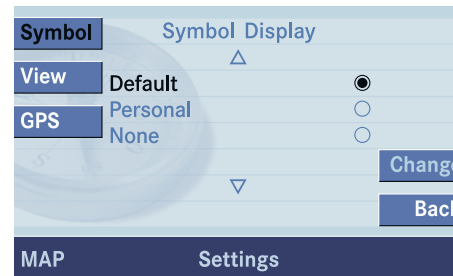
#### Setting symbol displays

You can set which POIs are shown as symbols on the map.



You will see the symbols only if the map scale is 0.05 mi/inch, 0.1 mi/inch, 0.2 mi/inch or 0.5 mi/inch (▷ page 141).

- ▶ In the Display menu, press the Symbol soft key.



P82.86-2887-31US

The available options are displayed.

- ▶ Press or to select an option.
- ▶ Press .

The option is activated .

- Default option:  
The map shows the default symbols.
- Personal option:  
You can determine the symbols which are displayed. The following section explains the further operation.
- None option:  
No symbols are shown on the map.

### Setting personal symbol display

- ▶ After selecting the **Personal** option, press the **Change** soft key.

The list of available personal symbols is displayed.

Meaning	Symbol
Selected	<input checked="" type="checkbox"/>
Unselected	<input type="checkbox"/>

- ▶ Press **▼** or **▲** to select a list entry.
- ▶ Press **OK**.

The symbol is activated or deactivated depending on its previous state. You may also activate more than one symbol.

- ▶ Press the **Back** soft key to confirm. The settings are saved.

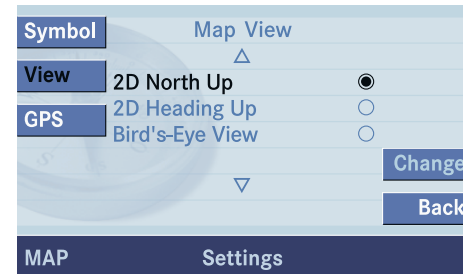
### Setting map view

You can select the following map orientations:

- **2D North Up**  
Map is displayed facing north
  - **2D Heading Up**  
Dynamic map alignment, map is displayed facing driving direction pointing up
  - **Bird's-Eye View**  
The map is shown in three dimensions with sky and horizon.
- ▶ In the **Display** menu (▶ page 151), press the **View** soft key. The available options are shown.

## Navigation

### During route guidance



P82.86-2888-31US

Option	Symbol
On	<input checked="" type="radio"/>
Off	<input type="radio"/>

### Changing map view



- ▶ Press **▼** or **▲** to select the deactivated option.
- ▶ Press **OK**. The orientation is changed.
- ▶ Press the **Back** soft key to confirm.

## Navigation

### During route guidance



A symbol is shown on the bottom left side of the status bar.

- North symbol :  
Map is displayed facing north
- Compass symbol :  
Dynamic map alignment, map is displayed facing driving direction pointing up

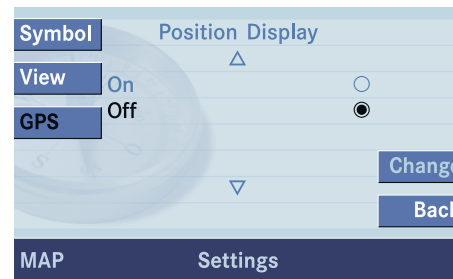
#### Switching the GPS info setting on/off

When the GPS info setting is active, the following data are displayed on the status bar:


- your current position in the form of coordinates
- the number of satellites currently received
- the height above the sea level





- ▶ In the Display menu (▷ page 151), press the GPS soft key.

The options On and Off are displayed.



P82.86-2889-31US

The symbol  indicates the present setting.

- ▶ Use button  or  to select the option with the symbol .
- ▶ Press button .

Depending on the previous setting, the GPS is switched on or off.

- ▶ Press the Back soft key to confirm.

#### Automatic map toggling

The system automatically switches to split view whenever it announces a driving maneuver.

When the driving maneuver is completed, the system reverts to the full view.

## ▼ Last destinations and destination memory

### Last destinations memory

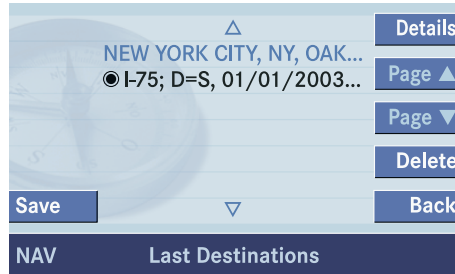
The Last destinations memory automatically saves last destinations to which you have started route guidance. The memory can save a maximum of 50 destinations.

You can save your current position as a destination in the memory (▷ page 122). Such destinations are marked with ●.

### Activating the last destination memory

- ▶ Activate the Navigation main menu (▷ page 118).
- ▶ Press ▼ to select menu item Last Destinations.
- ▶ Press OK.

The last destinations list is displayed. The most recent destination is at the top of the list.



P82.86-2890-31US

### Selecting a destination from the last destinations memory

- ▶ Activate the last destinations list.
- ▶ Press ▼ or ▲ to select an entry.

Use the Page soft keys to scroll page-wise through the list.

Now you can

- start route guidance to the selected entry (▷ page 156)
- delete the selected entry (▷ page 156)
- save the selected entry in the destination memory and at the same time in the address book
  - ▶ To do this, press the Save soft key. Further operation is explained in chapter “Save destination in the destination memory” (▷ page 156)
- view details on the selected entry (if available)
  - ▶ Press the Details soft key.

## Navigation

### Last destinations and destination memory

#### Starting route guidance to a last destination

- ▶ Select a destination from the Last Destinations memory.
- ▶ Press **OK**.

The Start Route Guidance menu will appear (▷ page 139).

#### Deleting a destination from the last destinations memory

- ▶ Select a destination from the Last Destinations memory.
- ▶ Press the Delete soft key.

The destination is deleted.

#### Destination memory

In the destination memory, you can save destinations under freely assignable names.

At the same time, the system saves the data to the address book. You may later transfer the address to the navigation system from the address book and start route guidance (▷ page 187).

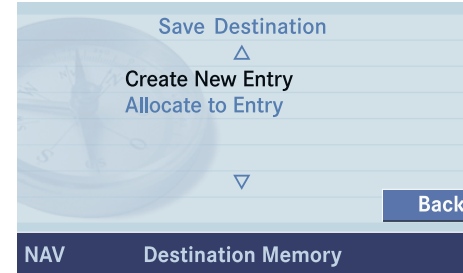
#### Saving a destination in the destination memory

- ▶ In the Start Route Guidance menu (▷ page 139), press the Save soft key.

or

- ▶ Select a destination in the Last Destinations memory (▷ page 155) and press the Save soft key.

The Save Destination selection menu will appear.



P82.86-289 1-31US

- ▶ Use **▼** or **▲** to select the desired menu item.
  - Option Create New Entry:  
You can save the destination under a freely assignable name (▷ page 157).
  - Option Allocate to Entry:  
You can save the destination under an existing name (▷ page 158).
- ▶ Press **OK**.

Last destinations and destination memory

Option Create New Entry:

- ▶ Press **◀**, **▶**, **▲**, **▼**, **↖** or **↗** to select the characters. After each selection, press **OK**.

or

- ▶ Press one of the number keys **2 ABC** to **9 WXYZ** as often as needed.



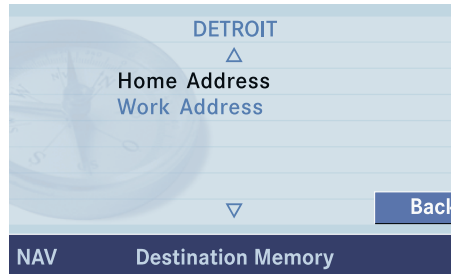
P82.86-2892-31US

- ▶ To delete the character last input, press the Delete soft key.



Do not confuse the Delete soft key (deletion of the last character) with the Back soft key (deletion of the complete entry).

- ▶ Press **▶**, **◀**, **▲** and **▼** to select symbol **OK**.
- ▶ Press **OK**.



P82.86-2894-31US

You can now select between the categories Home Address and Work Address.

- ▶ Press **▼** or **▲** to select the desired category.
- ▶ Press **OK**.

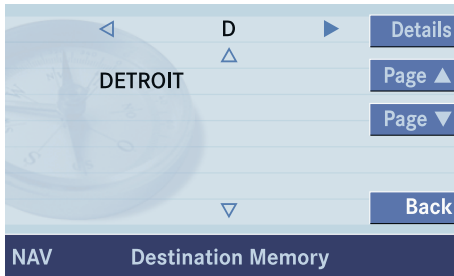
The system saves the address in the selected category. After that, the Start Route Guidance menu or the Last Destinations memory reappear.

## Navigation

### Last destinations and destination memory

#### Option Allocate to Entry

- ▶ Use **◀**, **▶**, **▲** and **▼** to select an entry to which you wish to assign the destination address.



P82.86-2893-31US

- ▶ Press **OK**.
- ▶ Press **▲** or **▼** to select one of the categories Home Address and Work Address.

- ▶ Press **OK**.

The selected entry is updated with the new address.

The system updates the entry in the Destinations memory and in the address book. After that, the Start Route Guidance menu or the Last Destinations memory reappear.

#### Activating the destination memory

- ▶ Activate the Navigation main menu (▷ page 118).
  - ▶ Press **▲** or **▼** to select menu item Destination Memory.
  - ▶ Press **OK**.
- The destination memory will appear.

#### Selecting a destination from the destination memory

- ▶ Activate the destination memory.
- ▶ Press **◀**, **▶**, **▲** and **▼** to select the desired entry.

Now you can

- start route guidance to the selected destination
- delete the selected destination
- view details on the selected destination (if available)
- ▶ To do this, press the **Details** soft key.

***Starting route guidance to a destination from the destination memory***

- ▶ Select a destination from the destination memory.
- ▶ Press **OK**.

The Start Route Guidance menu will appear (▶ page 139).

***Deleting a destination in the destination memory***

- ▶ Select a destination from the destination memory.
- ▶ Press the Delete soft key.  
A prompt message appears.
- ▶ Press **OK** to confirm Yes.

The system deletes the navigation entry in the destination memory and in the address book. Other data in the address book are preserved.

If you do not wish to delete

- ▶ Use **▶** to select No.
- ▶ Press **OK**.



## Navigation

### POIs (Points of Interest)

#### ▼ POIs (Points of Interest)

This function allows you to select Points of Interest such as gas stations, parking facilities, shopping centers and many more.

#### Entering POIs

- ▶ Activate the Navigation main menu (▷ page 118).
- ▶ Press  to select menu item POIs.
- ▶ Press .

The POIs main menu will appear (▷ page 161).

or

- ▶ Press .

You can now select a POI visible on the map (▷ page 164).

or

- ▶ In the Destination Entry menu (▷ page 124) or on the map, with the soft keys displayed, press the POIs soft key.

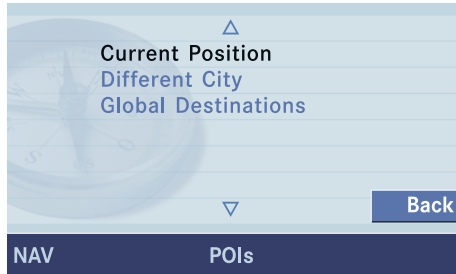
Map	 NEW YORK CITY, NY	List
Region		
Street	ABCDEF GHIJ 1 2 3	
CityCtr	KLMNOPQRST - 4 5 6	Delete
	UVWXYZ - ` . , 7 8 9	
POIs	& 0 	Back
NAV	Enter City (USA)	

P82.86-2856-31US

- If you have not entered a location in the Destination Entry menu prior to pressing the POIs soft key:  
The system uses the location last entered, e.g.: NEW YORK CITY. You can select a POI near that location.

- If no location has ever been entered, the system naturally cannot use one. In this case, you can select a special destination near your position.
- If you have entered a location in the Destination Entry menu prior to pressing the POIs soft key:  
You can select a POI near that location.
- ▶ In either case, proceed as described in paragraph “Selecting a POI around your current location” at “Selecting a POI category” (▷ page 161).

## POI main menu



P82.86-2895-31US

You can select between the following menu items:

- **Current Position:**  
Select a POI around your current position.

- **Different City:**  
Select a Point of Interest around any location (▷ page 162).
- **Global Destinations:**  
Select a POI from regional categories (▷ page 163). Initially, selection is restricted to the region in which you presently are. However, you can change the region.

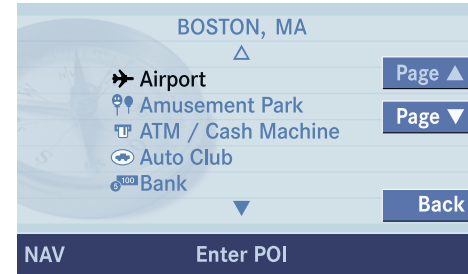
### Selecting a POI around your current location

- ▶ In the POI menu, select menu item **Current Position**.
- ▶ Press **OK**.  
A list with POI categories is shown from which you can select a category.

## Navigation

### POIs (Points of Interest)

### Selecting a POI category



P82.86-2896-31US

- ▶ Press **▼** or **▲** to select a POI category.
- ▶ Press **OK**.  
A list with POIs is shown from which you can select a destination.

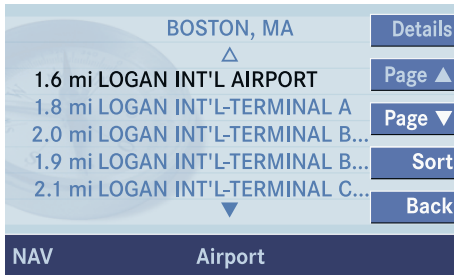


You can select a POI around your location up to a distance of 10 miles, or 60 miles if category airport is chosen.

## Navigation

### POIs (Points of Interest)

#### Selecting a POI



P82.86-2897-31US

- ▶ Press or to select a POI.

- ▶ Press the **Details** soft key if required. Details on the destination are shown.
- **Sort** soft key: Sorts list entries either by increasing distance or alphabetically.
- ▶ Press **OK**. The Route Guidance menu will appear (▶ page 139).

#### Selecting a POI around another location

- ▶ In the Point of Interest menu (▶ page 161), select menu item **Different City**.
- ▶ Enter a location as described in paragraph "Entering destination address" (▶ page 125).



P82.86-2859-31US

- ▶ After entering the location, proceed as described in paragraph “Selecting a POI around your current location” at “Selecting a category” (▷ page 161).

### Selecting a POI around a global destination

- ▶ In the POI menu (▷ page 160), select menu item *Global Destinations*.

The list of global destinations categories will appear.

Now you can

- select a special destination category (▷ page 163)
- select another region (▷ page 163)

### Selecting another region



P82.86-2899-31US

- ▶ Press the *Region* soft key.  
The Select region list will appear. See “Selecting a region” (▷ page 124).

### Selecting a category

- ▶ Press or to select a category.

## Navigation

### POIs (Points of Interest)

- ▶ Press .

Depending on the number of POIs in a category, you can now enter a POI name or select a POI.

### Entering a POI name

- ▶ Proceed as under “Entering destination address” (▷ page 125).



If you do not know the name of the POI, you may avoid the entry.

- ▶ To do this, press longer than 2 seconds.

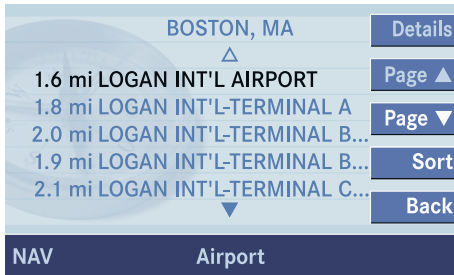
You will hear a confirmation beep if the beep tones option was activated in the system settings (▷ page 201).

Following the entry or avoidance of the entry, you can select a POI.

## Navigation

### POIs (Points of Interest)

#### Selecting a POI



- ▶ Press **▼** or **▲** to select a POI.  
The list also shows the straight-line distance to and the direction of the Point of Interest.
- ▶ Press the **Details** soft key if required.  
Details on the POI are shown.

- ▶ Press **OK**.

The Route Guidance menu will appear (▷ page 139).

#### Selecting a POI on the map

- ▶ Press **MAP**.

or

- ▶ In the Destination Entry menu (▷ page 124), press the Map soft key.

The full view of the map will appear. Your current position and the special destinations are indicated by symbols.



You will see the symbols only if the map scale is 0.05 mi/inch, 0.1 mi/inch, 0.2 mi/inch or 0.5 mi/inch (▷ page 141).



You can define which symbols will be shown on the map (▷ page 152).

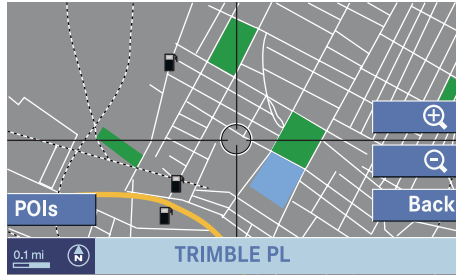


If the system does not find any POI, the message No POIs Found will appear.

- ▶ If required, move the map pressing **◀**, **▶**, **▲**, **▼**, **↖** and **↗**.
- ▶ If the soft key displays are hidden, press any soft key.  
The soft key displays will appear.

# Navigation

## POIs (Points of Interest)



P82.86-4019-31US

- ▶ Press the POIs soft key.

One of the POI is marked in color. The name belonging to it and the distance are shown on the status bar.



P82.86-4020-31US

- ▶ Use the Next or Prev. soft key to select the desired POI.
- ▶ Press the Details soft key if required. Details on the POI selected are shown.

- ▶ Press **OK**.

The Route Guidance menu will appear (▷ page 139).

## Navigation

### Software Updates

#### ▼ Software Updates

You can update the system with a new navigation DVD. The new DVD may include new maps and/or new device software.



Updating may take several minutes. During updating, the operation of COMAND is restricted. You cannot switch off the system.

After updating, the car should remain outside under open sky for 10 minutes with the ignition on.

#### Starting an update


- ▶ Switch the COMAND on (▷ page 27).

DVDs are loaded and ejected at the navigation computer.



The navigation computer is located on the left side in the trunk (▷ page 115).

#### Ejecting

- ▶ Press .

The navigation computer ejects the DVD.



If you do not remove the DVD from the slot within around 15 seconds, the COMAND will pull the DVD into the drive.

#### Loading

- ▶ Insert the new navigation DVD into the DVD slot with the label side up.

The message *Navigation Being Activated Please Wait* will appear.

After that, the COMAND loads the software on the DVD.

Shortly after that, the progress bar appears. After some time, the progress bar reaches 100%.

The update is completed. You can now operate the navigation system again.

The message *Navigation Being Activated Please Wait* appears after the system is switched on:

- for a short time  
The update is completed. You can now operate the navigation system again.
- for a longer time  
COMAND was unable to update the software.



**Service**

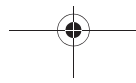
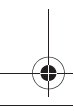
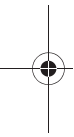
**Service main menu**

**SMS (Mail)**

**Address book**

**Tele Aid\***

**Entering data**



**167**



## Service

### Service main menu

#### ▼ Service main menu

##### Activating the Service main menu

- ▶ Press **SERV**.

The Service main menu will appear.



P82.86-4021-31US

#### Service main menu

You can use the soft keys to open other menus

- **SMS** soft key:  
Opens the SMS Inbox Folder  
(▷ page 169).



You can use this function if you have a Mercedes-Benz specified integrated mobile telephone (TDMA/CDMA or GSM).

- **Addr .Bk** soft key:  
Opens the address book (▷ page 176).

- **Pic Off** soft key:
  - ▶ Press the **Pic Off** soft key.  
The screen is switched off.
  - ▶ Press any soft key or button.  
The screen is switched on again.
- **System** soft key:  
Opens the system settings  
(▷ page 198).


## ▼ SMS (Mail)



The functions described here apply if your vehicle is equipped with mobile phone cradle\* and a Mercedes-Benz specified mobile phone\*.

With the SMS Inbox Folder you can receive SMS messages provided that SMS messaging is available from your mobile phone service provider.



If you have received new SMS messages,  is displayed on the status bar. Additionally, a message received tone is played.

Long/combined SMS which contains more than 160 characters are not supported. Only the first 160 characters from a combined SMS will be downloaded.



If another system is active (e.g. radio), a window appears when SMS mail is coming in. The message New message(s) will appear. Press **OK** to confirm.

### SMS Inbox

- ▶ Activate the Service main menu (▷ page 168).
- ▶ Press the SMS soft key.

The Inbox will appear. The message *Now Downloading...* will appear in the status bar while new SMS are reading in, e.g. after the telephone is switched on (▷ page 92).



P82.86-4022-31US

The message *Empty* appears

- during download process - the status bar displays *Now downloading...*
- if no SMS messages are stored on the mobile phone\* - the status bar displays *No message*

Otherwise the Inbox is sorted in chronological order, the most recent message is at the top of the list. The status bar shows date and time of the message.

## Service

### SMS (Mail)

One line is provided for each message.

Symbol ● = Message unread

Symbol ✉ = SMS message

Scrolling through the SMS Inbox:

- ▶ If enough messages are shown in the list, press the Page ▼ or Page ▲ soft key.

In the SMS Inbox, you can:

- switch between subject and sender
- read a message (▷ page 171)
- delete a message (▷ page 175)

#### **Switching between subject and sender**

- ▶ In the SMS Inbox (▷ page 169), press the **Subject** soft key.

The first characters of the message text are displayed.

- ▶ Press the **Display** soft key if an entry is abbreviated as . . . .

or

- ▶ In the SMS Inbox, press the **Sender** soft key.

The senders of the messages are displayed.



If a sender is already saved in the phone book, the name is shown in the

- inbox
- when you read the message (▷ page 171).

- ▶ Press the **Display** soft key if an entry is abbreviated as . . . .

Back to the Service main menu:

- ▶ Press the **Back** soft key.

### Reading SMS message received

- ▶ In the SMS Inbox Folder (▷ page 169), press ▲ or ▼ to select a message.
- ▶ Press OK.



P82.86-4025-31US

### Text display

Scrolling through the message text:

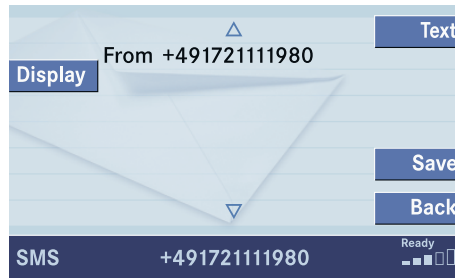
- ▶ If the message is long enough, press the Page ▼ or Page ▲ soft keys.

Line-by-line scrolling through the message text:

- ▶ Press ▲ or ▼.

### Switching between text and sender

- ▶ Press the Sender soft key.



P82.86-2908-31US

### Sender display

The sender is displayed. If the name of the sender is saved in the phone book, the name is displayed. If not, the phone number is displayed.

### Returning to text display

- ▶ Press the Text soft key.

If the name of the sender is saved in the phone book, the name is displayed. If not, the phone number is displayed.

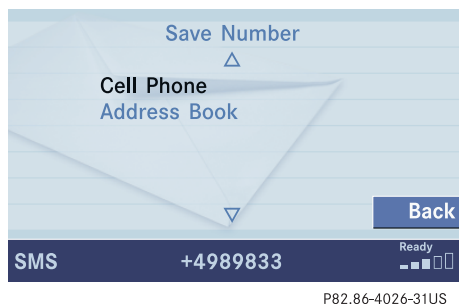
## Service

### SMS (Mail)

#### Saving a sender phone number

You can save a phone number

- in the mobile phone internal memory\*
  - in the address book.
- ▶ In the Sender display (▷ page 171), press the **Save** soft key.



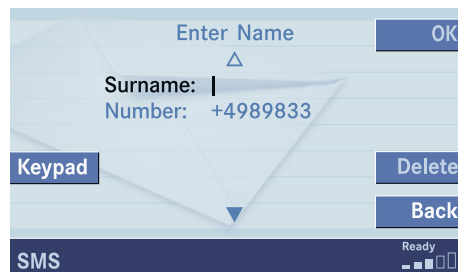
P82.86-4026-31US

#### Save number selection menu

#### In the mobile phone internal memory\*

- ▶ Press **OK** to confirm Cell Phone.

An entry menu will appear.



P82.86-4052-31US

If a sender is already saved in the address book, the name is shown in the number text field. If not, the number will appear.

- ▶ Press **▲** or **▼** to switch between the data fields Surname and Number.

You can enter data in a field using the 12-keys keyboard (**1** - **#**) or the selection menu.

Input via selection menu

- ▶ Press the **Keypad** soft key.

The selection menu appears.

- ▶ Enter the data using the selection menu (▷ page 193).

After you have entered the data, the entry menu is displayed again. You can select the next data field and enter data.

Confirming the entry

- ▶ Press **OK** or press the **OK** soft key.

The system exports the surname, the name and the telephone number. The message **Transmitting Data to Telephone** is displayed.

If transmission is successful, the message **Data Has Been Saved** will appear and the **Sender display** is displayed again.

If transmission is not successful, the message **Error Occured While Saving Data** appears.

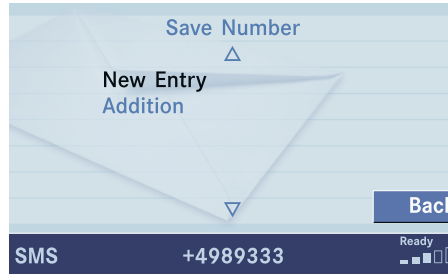
- ▶ Press **OK** to confirm.

The Sender display is displayed again.

### In the address book

You can create a new address book entry or add the phone number to an existing address book entry.

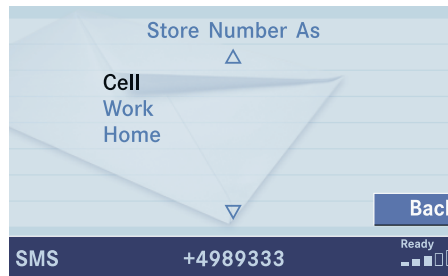
- ▶ In the Save number selection menu (▶ page 172), use **▼** to select **Address Book**.
- ▶ Press **OK**.



P82.86-2914-31US

Option New entry:

- ▶ Press **OK**.

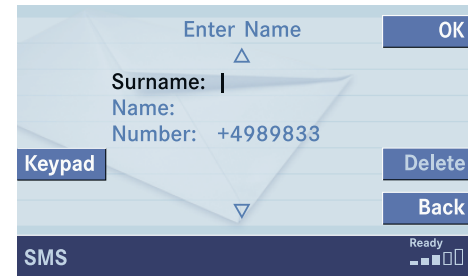


P82.86-2915-31US

## Service

### SMS (Mail)

- ▶ Use **▲** or **▼** to select a desired phone number type.
- ▶ Press **OK**.



P82.86-4027-31US

A list with three data fields is displayed. If a sender is already saved in the phone book, the name is shown in the Surname text field. The number will appear in the Number field.

## Service

### SMS (Mail)

- ▶ Press **▲** or **▼** to select a data field.  
You can enter data in a field using the 12-keys keyboard (**1** - **#**) or the selection menu.

#### Input via selection menu

- ▶ Press the **Keypad** soft key.  
The selection menu appears.
- ▶ Enter the data using the selection menu (▷ page 193).

After you have entered the data, the entry menu is displayed again. You can select the next data field and enter data.

#### Confirming the entry

- ▶ Press **OK** or press the **OK** soft key.  
The data are saved to the address book.

If transmission is successful, the message **Data Has Been Saved** will appear and the **Sender** display is displayed again.



If you do not enter a surname or name, the system saves the senders number in the address book under the **Other** category.

If transmission is not successful, the message **Error Occured While Saving Data**.

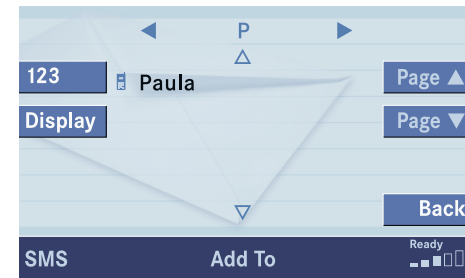
- ▶ Press **OK** to confirm.

The **Sender** display is displayed again.

#### Option Addition:

- ▶ Use **▼** to select **Addition**.
- ▶ Press **OK**.

The address book will appear.



P82.86-4053-31US

- ▶ Selecting an address book entry (▷ page 177).
- ▶ Press **OK**.  
The selection list with the phone number types is displayed.

- ▶ Use **▲** or **▼** to select Cell, Work or Home.
- ▶ Press **OK**.

If the address book entry does not contain a phone number of the previously selected number type, then the system will add the number to the entry and the message *Data Has Been Saved* is displayed and the *Sender* display will appear.

If the address book entry already contains a phone number of the previously selected number type, the inquiry *Do you want to Overwrite Entry?* will appear.

Overwriting an entry:

- ▶ Press **OK**.

The system overwrites the existing number and the message *Data Has Been Saved* is displayed and the *Sender* display is displayed again.

If you do not wish to overwrite the entry

- ▶ Use **▶** to select No.
- ▶ Press **OK**.

The *Sender* display is displayed again.

**Service**

**SMS (Mail)**

#### Deleting a SMS message\*

- ▶ In the SMS Inbox Folder (▷ page 169), use **▲** or **▼** to select a message.
- ▶ Press the *Delete* soft key.  
The *Delete* dialog will appear.
- ▶ Press **OK** to confirm with *Yes*.  
The message is deleted.

If you do not wish to delete the message

- ▶ Press **▶** to highlight *No* and then press **OK**.

or

- ▶ Press the *Back* soft key.

The SMS Inbox Folder will appear and the sender is still marked.

## Service

### Address book

#### ▼ Address book

The address book contains the entries saved on the mobile phone internal memory and in the address book.

#### Activating the Address book menu

- ▶ Activate the Service main menu (▷ page 168).
- ▶ Press the Addr .Bk soft key.

The Address book menu will appear.

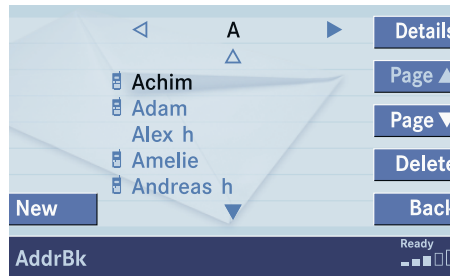
You can use the following functions in the Address book menu:

- Select entry (▷ page 177)
- View details of address book entry (▷ page 178)
- View details of mobile phone internal memory entry (▷ page 182)

- New address book entry (▷ page 185)
- Delete address book entry (▷ page 186)

#### Entries in the address book

- ▶ Open the Address book menu.





P82.86-4030-31US

#### Address book menu

Above is a sample display. It shows a list of entries with names starting with the letter A. The list is sorted in alphabetical order.

#### i

Entry with symbol : A spoken name is assigned (▷ page 180).

Entry with symbol : This is a mobile phone internal memory entry. Such entries have a maximum of one name and one telephone number.

Entry without symbol: Entry which you have manually entered into the address book or imported from the mobile phone internal memory. These entries are called “address book entries” in this description.

### Selecting an entry

#### Selecting an initial letter

With ◀ and ▶

- ▶ Press ◀ or ▶ one or several times.

With every push of the button the display changes to the next possible letter. At the end of the letter list follows the category *Additional*.

Here, all entries without names or with names starting with a special character (e.g. +, !, \* etc.) are put together.



If you hold ◀ or ▶, scrolling is accelerated.

- ▶ After that use ▲ or ▼ to select the desired entry.



If you hold ▲ or ▼, scrolling is accelerated.

#### With the number keys

The number keys are labelled with the letters which can be selected.

- ▶ Press, e.g. 4<sub>GHI</sub>.

The system displays a window above the status bar which shows the letters G, H and I. After that, the address book list with the letter G is displayed.

- ▶ To select, e.g. the letter H, press 4<sub>GHI</sub> twice in quick succession.

- ▶ After that use ▲ or ▼ to select the desired entry.



If you hold ▲ or ▼, scrolling is accelerated.

## Service

### Address book

#### Details on an address book entry

- ▶ Select an address book entry (▷ page 177).
- ▶ Press the **Details** soft key. The detail view will appear.

<b>GenInfo</b>	Change Entry	<b>New</b>
<b>Co.</b>	Surname Miller	<b>Play</b>
<b>PrivInfo</b>	Name Jens	<b>Export</b>
	Cell +4917645789	<b>Delete</b>
<b>Keypad</b>	URL http://www...	<b>Back</b>
<b>Note</b>		
<b>AddrBk</b>	Miller, Jens	Ready

P82.86-2924-31US

#### Detail view

- ▶ Press **▲** or **▼**.

You move through the data fields line by line.

You can use the soft key to use additional functions for the address book entry.

- **GenInfo, Co. (Company), PrivInfo** soft key:  
You can view and change the contents of the address book entry (▷ page 179).
- **Keypad** soft key:  
Brings you to the input via selection menu (▷ page 179).
- **Note** soft key:  
You can add a note (▷ page 180).
- **New** and **Del.** soft keys:  
You can add/delete a spoken name to/from the address book (▷ page 180).

- **Play** soft key:  
Plays back a spoken name (▷ page 181).
- **Export** soft key\*:  
Exports parts of the address book entry to the mobile phone internal memory (▷ page 181).
- **Delete** soft key:  
The character to the left of the cursor is deleted.
- **Back** soft key:  
Brings you to the selected address book entry.



If the detail view is left by calling up another main function, e.g. by pressing **AUDIO** and then restarted by pressing **SERV**, the previously shown detail view is displayed again.

### Changing an address book entry

- ▶ Activate the detail view (▷ page 178) of the desired address book entry.
- ▶ Use the **GenInfo**, **Co.** (Company) or **PrivInfo** soft keys to select the desired address type.

A list with data fields is displayed (name, first name etc.).

Soft key	Available data field
GenInfo	Surname, Name, Cell, URL
Co. (Company)	Co. (Company name), Tel. (phone number), E-mail, Region, ZIP, City, Street, Hse No. (House number)
PrivInfo	Tel. (phone number), E-mail, Region, ZIP, City, Street, Hse No. (House number)

- ▶ Press **▲** or **▼** to select a data field (e.g. Surname).
- ▶ Press **◀** or **▶** to move the cursor within the data fields.

You can enter data in a field using the 12-keys keyboard (**1** - **#**) or the selection menu.

Input via selection menu

- ▶ Press the Keypad soft key.

The selection menu will appear.

GenInfo	Change Entry	New
Co.	Surname: Michel	Play
PrivInfo	a b c d e f g h i j 1 2 3 k l m n o p q r s t - 4 5 6 u v w x y z ä ö ü ß 7 8 9	Export
Keypad	. ! ? , : + - [ABC] 0 [OK]	Delete
Note		Back
AddrBk	Miller, Jens	Ready - ■ ■ ■ □ □

P82.86-2925-31US

- ▶ Enter the data using the selection menu (▷ page 193).

After you have entered the data, the entry edit menu is displayed again. You can select the next data field and enter data.

Input via 12-button keypad

- ▶ Use **1** - **#** to enter the data (▷ page 195).

Ending the data input

- ▶ When all data are entered, press the Back soft key in the entry edit menu.

The data are saved. The corresponding address book list will appear.

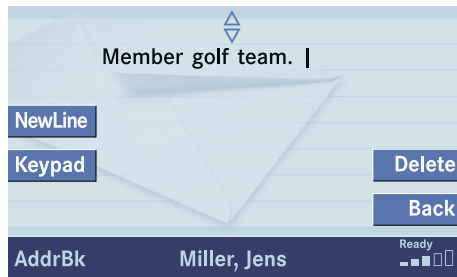
## Service

### Address book

#### Adding a note

You can add a note to an address book entry.

- ▶ Activate the detail view (▷ page 178) of the desired address book entry.
- ▶ Press the Note soft key.



P82.86-2926-31US

- NewLine soft key:  
Inserts a line feed in text.
- Keypad soft key:  
Brings you to the input via selection menu (▷ page 179).

- ▶ Enter the data using the 12-keys keyboard (1 - #) or the selection menu, then finish data input.

#### Spoken name for an address book entry

If your car is equipped with the Voice control system\*, you can


- add a spoken name to the address book entry
- play back the spoken name
- delete a spoken name

Using the Voice control system\*, you can then have a number dialed by saying the corresponding name (refer to Voice control System Operation Guide).

#### Adding



You cannot add a spoken name to a mobile phone internal memory entry in the address book.


- ▶ Activate the detail view (▷ page 178) of the desired address book entry.
- ▶ Press the New  soft key.

The system asks you to speak the name twice.


- ▶ Speak the name after each request.

After the second time the name is stored.

### **Playback**

- ▶ Activate the detail view (▷ page 178) of the desired address book entry.
- ▶ Press the **Play**  soft key.  
The spoken name is played back.

### **Deleting**

- ▶ Activate the detail view (▷ page 178) of the desired address book entry.
- ▶ Press the **Del.**  soft key.  
You are asked if you really wish to delete the name.
- ▶ Answer **Yes** after each request. Refer to *Voice Control System Operation Guide*.

### **Exporting an address book entry\***

You can export the telephone numbers of address book entries to the mobile phone internal memory.

- ▶ Activate the detail view (▷ page 178) of the desired address book entry.
- ▶ Press the **Export** soft key.



The **Export** soft key will not appear if the selected address book entry does not contain a telephone number or if no device can receive data.



The system exports the name and the telephone number. The message **Transmitting Data** is displayed.

The message **Send Failed** will appear if a transmission error occurred.




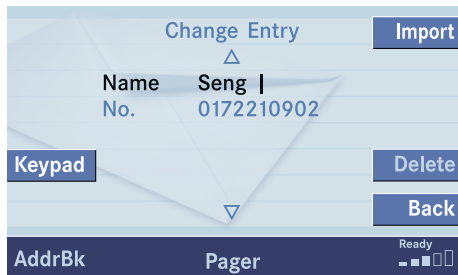
The entry to be exported must not contain more than three phone numbers. If the entry has been exported to the mobile phone internal memory, for example, then the telephone book will have three entries of the same name, but with different phone numbers. The entries are marked with the symbol **Private** (home number symbol (▷ page 104)).

## Service

### Address book

#### Details on a mobile phone internal memory entry

- ▶ Select an address book entry with the symbol  (▷ page 176).
- ▶ Press the **Details** soft key.  
The detail view will appear.



P82.86-2927-31US

You can use the soft keys to use other functions for the mobile phone internal memory entry:

- **Keypad** soft key:  
Changes a mobile phone internal memory entry (▷ page 182).
- **Import** soft key:  
Imports a mobile phone internal memory entry into the address book (▷ page 183).




#### Changing a mobile phone internal memory entry



If you change a mobile phone internal memory entry in the address book, the entry is automatically also changed on the mobile phone internal memory.

- ▶ Activate the detail view of the desired mobile phone internal memory entry.  
A list with two data fields is displayed (name and phone number).

- ▶ Press  or  to select a data field (e.g. the name field).

You can enter data in a field using the 12-button keypad ( -  - ) or the selection menu.

Input via selection menu

- ▶ Press the **Keypad** soft key.  
The selection menu will appear.
- ▶ Enter the data using the selection menu (▷ page 193).

After you have entered the data, the entry edit menu is displayed again. You can select the next data field and enter data.

Input via 12-button keypad

- ▶ Press buttons  -  -  to enter the data (▷ page 195).

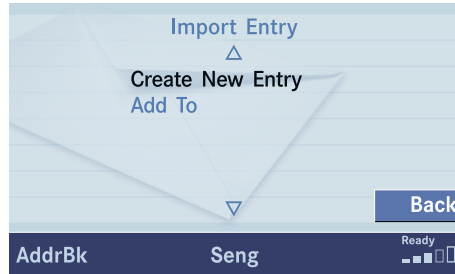
Ending the data input

- ▶ When all data are entered, press the **Back** soft key in the entry edit menu.  
The data are saved.

### Importing a mobile phone internal memory entry

Mobile phone internal memory entries only contain a name and a telephone number. You can import mobile phone internal memory entries into the address book and enter additional data.

- ▶ Activate the detail view of the desired mobile phone internal memory entry (▷ page 182).
- ▶ Press the **Import** soft key.



- ▶ Press **▲** or **▼** to select between **Create New Entry** and **Add To**.
- ▶ Press **OK**.

Option **Create New Entry**:

The system automatically takes over name and number of the mobile phone internal memory entry. You only need to define the name and surname under which the system is to store the phone number.

- ▶ Press **OK** or press the **OK** soft key.

If the current phone number's category is not **Cell**, **Work** or **Home** a selection menu will appear.

- ▶ Select a number type under which the system is to store the phone number.
- ▶ Press **▼** or **▲** to select an entry.
- ▶ Press **OK**.

The system imports the data. The message **Entry Imported to Address Book** will appear.

**Service**

**Address book**

## Service

### Address book

Option Add To:

You can now select an address book entry to which the system is to add the phone number of the mobile phone internal memory entry.

- ▶ Select an address book entry (▷ page 177).
- ▶ Press **OK**.

If the current phone number's category is not **Cell**, **Work** or **Home** a selection menu will appear.

- ▶ Select a number type under which the system is to store the phone number.
- ▶ Press **▼** or **▲** to select an entry.
- ▶ Press **OK**.

If no entry exists for the number type, the system will import the data.

If an entry exists, the system will ask whether you wish to overwrite the entry.

Overwrite the entry

- ▶ Press **OK**.

The system imports the data.

If you do not wish to overwrite the entry

- ▶ Press **▶** to select **No**.

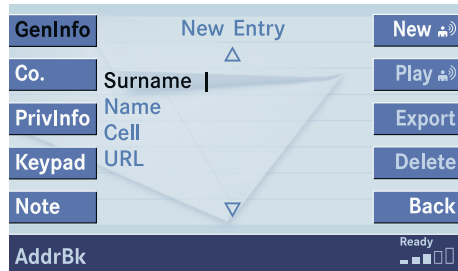
or

- ▶ Press the **Back** soft key.

You can now again select a number type.

### New address book entry

- ▶ In the Address book menu (▷ page 176), press the **New** soft key. The entry creation menu will appear.



A list with data fields is displayed (Surname, Name, Cell, URL).

You can use the softkey to use additional functions for the address book entry.

- **GenInfo, Co. (Company), PrivInfo and Keypad** soft key: You can create a new address book entry.
- **Note** soft key: You can add a note (▷ page 180).
- **New** or **Del.** soft keys: You can add or delete a spoken name to or from the address book (▷ page 180).
- **Play** soft key: Plays back the spoken name (▷ page 181).
- **Export** soft key: Exports parts of the address book entry to the mobile phone internal memory (▷ page 181).

## Service

### Address book

- ▶ Press **▲** or **▼** to select a data field (e.g. Name).

You can enter data in a field using the 12-keys keyboard (**1** - **#**) or the selection menu.

Input via selection menu

- ▶ Press the **Keypad** soft key. The selection menu appears.
- ▶ Enter the data using the selection menu (▷ page 193).

After you have entered the data, the entry creation menu is displayed again. You can select the next data field and enter data.

## Service

### Address book

Input via 12-button keypad

- ▶ Press **1** - **#** to enter the data (▷ page 195).

Ending the data input

- ▶ When all data are entered, press the **Back** soft key in the entry creation menu.

The data are saved to the address book.

#### Deleting an address book entry



If you delete a mobile phone internal memory entry in the address book, the entry is automatically also deleted from the mobile phone internal memory.

- ▶ In the Address book menu, select the entry to be deleted (▷ page 177).
- ▶ Press the **Delete** soft key.

An inquiry will appear.

Option Yes:

- ▶ Press **OK**.

The entry is deleted.

Option No:

- ▶ Press **▶** to select No.

or

- ▶ Press the **Back** soft key.  
The entry is not deleted.

### Using an address book entry in other system modes

If the address book entry offers appropriate data, it may be used in other system modes such as telephone and navigation.

▶ Press **◀**, **▶**, **▲** or **▼** to select the desired entry (▷ page 177).

▶ Press **OK**.

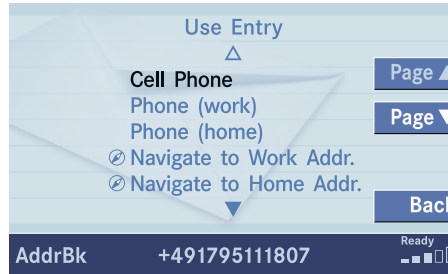
or

▶ In the detail view (▷ page 178), press **OK** longer than 2 seconds.

You will hear a confirmation beep if the beep tones option was activated in the system settings (▷ page 201).

The selection menu appears.

Selections appearing will depend on the data available for a given entry.



P82.86-2929-31US

### Using an address book entry to dial a number

You can have a phone number dialed which is saved in the address book.

▶ Press **▲** or **▼** to select a phone number.

▶ Press **OK**.

Dialing will begin. You can then make your telephone call.

You will find more information in chapter "Telephone".

**Service**

**Address book**

### Starting route guidance to an address book entry




You can transfer an address to the navigation system and start route guidance.



This function is only available for addresses which are saved in the navigation system's destination memory (▷ page 155). The COMAND saves addresses not only in the destination memory, but at the same time in the address book.

## Service

### Address book

- ▶ Press  or  to select an entry which allows route guidance (navigation).
- ▶ Press .

The system changes to the navigation system and calculates the route.



The route is calculated with or without traffic routes selected for the destination (▷ page 120).

You will find more information in chapter “Navigation”.

## ▼ Tele Aid\*

Tele Aid\* incorporates the following functions:

- Emergency call
- Roadside Assistance
- Information call
- Remote Door Unlock
- Stolen Vehicle Recovery



To use Tele Aid\*, the Tele Aid service must be subscribed to and properly activated. If you have any questions regarding activation, please call the Response Center at 1-800-756-9018 (in the USA) or 1-888-923-8367 (in Canada).

The Tele Aid system is operational provided the Tele Aid service was subscribed to and properly activated. Additionally, the vehicle's battery must be charged, properly connected, not damaged and cellular service and GPS coverage must be available.

### General

The speaker volume of a Tele Aid call can be adjusted using the volume control on the COMAND (▷ page 98) or the **+** and **-** buttons on the multifunction steering wheel.

During a Tele Aid call, all audio sources are muted. The telephone is turned off and no SMS messages can be received or transmitted.

During a Tele Aid call, the used Network Type ("A" for analog network or "D" for digital network) and the signal strength are displayed on the lower right corner of the COMAND display.

### Emergency call

An emergency call is initiated automatically in the event emergency tensioning devices (ETDs) or air bags are deployed. An emergency call can also be initiated manually by pressing the **-** button. Refer to your vehicle Operator's Manual for additional information.

Once the emergency call is in progress, the indicator lamp in the **-** button will begin to flash. The message *Connecting Call* appears on the display and all audio resources are muted.

When the connection is established, the message *Call Connected* appears on the display. A voice connection between the Response Center and the vehicle occupants is established soon after the emergency call has been initiated.

## Service

### Tele Aid\*

If the Tele Aid system could not establish a voice connection to the Response Center (e.g. the relevant cellular phone network is not available) the message `Call failed` appears.

Should this occur, assistance must be summoned by other means.



During an active emergency call, switching to another application is not possible.

### Terminating the connection

The connection can only be terminated by the Response Center who has answered the call.


### Warning



If you feel at any way in jeopardy when in the vehicle (e.g. smoke or fire in the vehicle, vehicle in a dangerous road location), please do not wait for voice contact after you have pressed the button. Carefully leave the vehicle and move to a safe location. The Response Center will automatically contact local emergency officials with the vehicle's approximate location if they receive an automatic SOS signal and cannot make voice contact with the vehicle occupants.

### Roadside Assistance

Roadside Assistance will assist if technical problems with your vehicle are experienced.

Roadside Assistance can only be requested manually by pressing the  button. Refer to your vehicle Operator's Manual for additional information.

After initiating Roadside Assistance, the message `Connecting Call` will appear on the display and the connection to a Mercedes-Benz Roadside Assistance Center is established. All audio sources are muted.


If the connection is established, the message `Call Connected` will appear and a voice connection between the Roadside Assistance Center and the vehicle occupants is established soon after.

If the Tele Aid system could not establish a voice connection to a Mercedes-Benz Roadside Center (e.g. the relevant cellular phone network is not available). The message `Call failed` appears.



During an active Roadside Assistance call, switching to another application (e.g. Navigation\*) is possible.

### Terminating the connection


Roadside Assistance calls can be terminated using the  button on the multifunctional steering wheel or the `END` key on COMAND. The call can also be terminated by the Roadside Assistance Center.

The COMAND reverts to the system last active before a Tele Aid call was initiated.

**Service**

**Tele Aid\***

### Information call

Pressing the  button, a call to the Mercedes-Benz Customer Assistance Center will be initiated. Information regarding the operation of your vehicle, the nearest authorized Mercedes-Benz Center or Mercedes-Benz USA products and services is available to you. Refer to your vehicle Operator's Manual for additional information.

After initiating an Information call, the message `Connecting Call` will appear on display. The system is then establishing a connection to the Mercedes-Benz Customer Assistance Center. All audio sources are muted.

If the connection is established, the message `Call Connected` will appear and a voice connection between the Roadside Assistance Center and the vehicle occupants is established soon after.

## Service


### Tele Aid\*

If the Tele Aid system could not establish a voice connection to the Mercedes-Benz Customer Assistance Center (e.g. the relevant cellular phone network is not available). The message *Call failed* appears.



During an active Information call, switching to another application (e.g. Navigation\*) is possible.

### Terminating the connection

Information calls can be terminated using the  button on the multifunctional steering wheel or the **END** key on COMAND. The call can also be terminated by the Customer Assistance Center. The COMAND reverts to the system last active before a Tele Aid call was initiated.

### Remote Door Unlock and Stolen Vehicle Recovery

For the Tele Aid services Remote Door Unlock and Stolen Vehicle Recovery please refer to your vehicle Operator's Manual for information.

## ▼ Entering data

Sometimes you need to enter data such as names or phone numbers.

E.g.:

- New phone book entry
- New address book entry

The following input types are possible:

- Via selection menu
- Via 12-button keypad (▷ page 195)

### Input via selection menu

The selection menu is displayed automatically when you press the corresponding button in a menu in which this kind of data input is possible. The following display may appear if you create a new entry in the phone book.

New Entry OK

△

Name: MDD |

▼

Keypad	A B C D E F G H I J	1 2 3	
	K L M N O P Q R S T	- 4 5 6	Delete
	U V W X Y Z Ä Ö Ü ß	7 8 9	
	. ! ? , : + -	abc ... 0	Back

TEL Ready

P82.86-2948-31US

## Service

### Entering data

You can enter upper-case and lower-case letters including special characters and numbers.

The following shift fields can be used to change the type of the characters:

**ABC** = Upper case

**abc** = Lower case

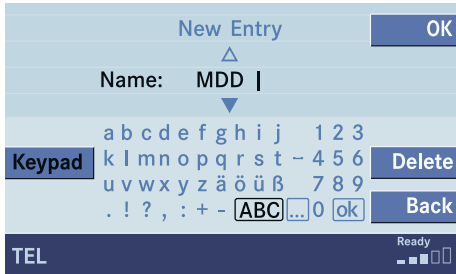
**...** = Special characters

### Shifting Keys

- ▶ Press **▶**, **◀**, **▲**, **▼** or **↘** to select the shift field **abc**.
- ▶ Press **OK**.

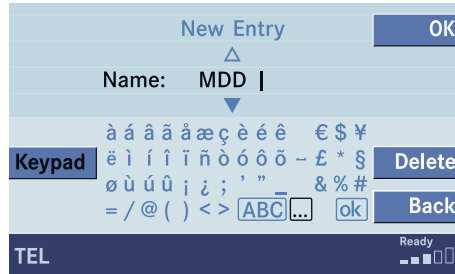
## Service

### Entering data



P82.86-2949-31US

- ▶ Press **▶**, **◀**, **▲**, **▼** or **↵** to select the shift field **[...]**.
- ▶ Press **OK**.



P82.86-2950-31US

### Entering characters

- ▶ Press **▶**, **◀**, **▲**, **▼** or **↵** to select the character to be entered.
  - ▶ Press **OK**.
- The character is entered.



To enter a blank space, use **↵**.

### Deleting a character

- ▶ Press the **Delete** soft key.
- The character to the left of the cursor is deleted.
- You can also move the cursor.

### Moving the cursor

- ▶ Press the **Keypad** soft key.
- The selection menu disappears.
- ▶ Press **◀** or **▶**.
- The cursor moves to the right or left in the line.
- ▶ Press the **Keypad** soft key again.
- You are back in the keypad mode and the selection menu is displayed.

### Inserting a character

- ▶ Move the cursor to the desired position.
- ▶ Enter the character as described at “Entering characters” (> page 194).

### Closing the selection menu

- ▶ Press the Back soft key.
- or
- ▶ Press the Keypad soft key.
- or
- ▶ Use , , , or to select the field.
- ▶ Press .

In all cases, the system enters the data.

### Input via 12-button keypad

You can enter upper-case and lower-case letters including special characters and numbers.

#### Entering characters

- ▶ Press or - to enter characters.

Press a key once or several times in quick succession.



E.g.: Key

Press 1 x = J

Press 2 x = K

Press 3 x = L

Press 4 x = 5

## Service

### Entering data

After you pressed the key the first time, the character is displayed at the bottom of the screen.

You can see which characters you can enter with that key.

Each continuing depression of the key displays the next character.

- ▶ If required, press key .

This key shifts from lower to upper case.



- ▶ Wait until the displayed character disappears.

The character is entered.

## Service

### Entering data



To enter a blank space, use the  on the  key.

### Deleting a character

- ▶ Press the `Delete` soft key.

The character to the left of the cursor is deleted.

You can also move the cursor.

### Moving the cursor

- ▶ Press  or .

The cursor moves to the right or left.

### Inserting a character

- ▶ Move the cursor to the desired position.
- ▶ Enter the character as described at “Entering characters” (▶ page 194).



**System settings**

**System settings**

**Voice control system\***

**Reset function**



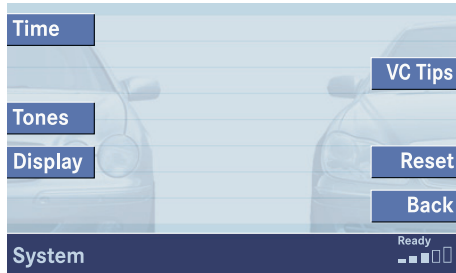
## System settings

### System settings

#### ▼ System settings

##### Activating the System settings menu

- ▶ Press **SERV**.
- ▶ In the Service main menu, press the System soft key.



P82.86-2952-31US

#### System settings menu

In the System settings menu you can:

- set date and time
- switch verification and notification tones on and off (▷ page 201)
- adjust display settings (▷ page 201)
- activate and deactivate the Voice control system\* help window (▷ page 203)
- start Voice control system\* individualization (▷ page 203)
- reset system settings (▷ page 204)

##### Setting the date/time



Exact settings of date, time and current time zone allow you:

- correct navigation for routes with time-dependent traffic guidance
- correct calculation of the expected time of arrival

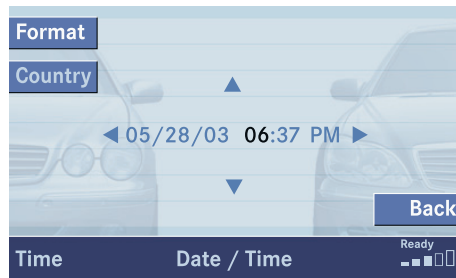
##### Setting date



If time/date information is transmitted by the GPS, you cannot set the date. A satellite symbol is displayed on the status bar if the system uses GPS data.

- ▶ In the System menu, press the Time soft key.

The Date/Time menu for setting date and time will appear.



P82.86-2953-31US

Country soft key:

Can only be selected if you use the GPS. You can select the country (▷ page 200).

- ▶ Press ◀ or ▶ to select day, month or year.

- ▶ Press ▲ or ▼.

Depending on the selection, you set the day, the month or the year.

- ▶ Press the Back soft key.

or

- ▶ Press OK.

The setting is saved.

### Setting the time

- ▶ In the System settings menu, press the Time soft key.

- ▶ Press ◀ or ▶ to select hours or minutes.

- ▶ Press ▲ or ▼.

Depending on the selection, you set the hour or the minute.

## System settings

### System settings

Setting the hour:

Each time the button is pressed, the time is adjusted in increments of 1 hour.

Setting the minute:

- With GPS reception: Each time the button is pressed, the time is adjusted in increments of 30 minutes.
  - Without GPS reception: Each time the button is pressed, the time is adjusted in increments of 1 minute.
- ▶ Press the Back soft key.
- or
- ▶ Press OK.
- The setting is saved.



Time settings are not automatically changed to daylight saving time. Change the clock manually.

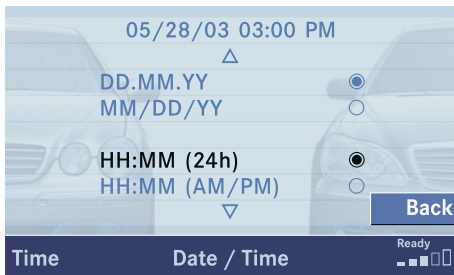
## System settings

### System settings

#### Setting date and time format

- ▶ Press the **Format** soft key.

The **Format** menu for selecting the time and date display formats will appear.



P82.86-2954-31US

Option	Symbol
Format selected	●
Format not selected	○

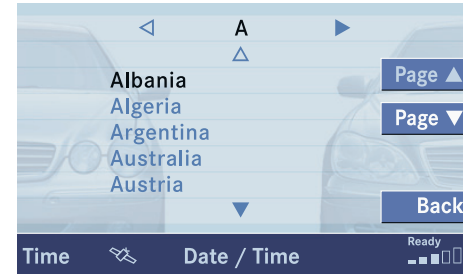
- ▶ Press **▲** or **▼** to select a format for date and time.
  - ▶ Press **OK**.  
The format setting is applied.
  - ▶ Press the **Back** soft key.
- or
- ▶ Wait a few seconds.

The **Date/Time** menu will automatically appear.

#### Selecting the country

You can only use this function if you use the **GPS**.

- ▶ Press the **Country** soft key.  
The country list will appear.

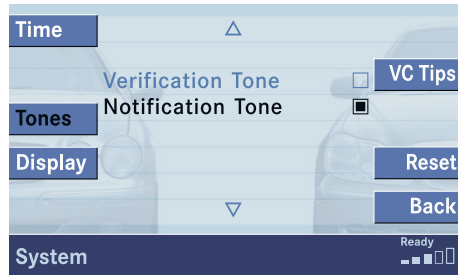


P82.86-2956-31US

- ▶ Press **▲** or **▼** to select a country.  
If a country has multiple time zones, e.g. Canada and USA, you can select the applicable time zone and, if applicable, daylight saving time settings.
- ▶ Press **OK**.  
The settings are applied.

### Switching verification and notification tones on and off

- ▶ In the System settings menu, press the **Tones** soft key.  
The Tones menu will appear.



P82.86-2957-31US

- ▶ Press **▼** or **▲** to select an entry.
- ▶ Press **OK**.

The respective tones are activated or deactivated. You hear the tone when you activate it.

Option	Symbol
Tone activated	<input checked="" type="checkbox"/>
Tone deactivated	<input type="checkbox"/>

- ▶ Press the **Back** soft key.
- or
- ▶ Wait a few seconds.

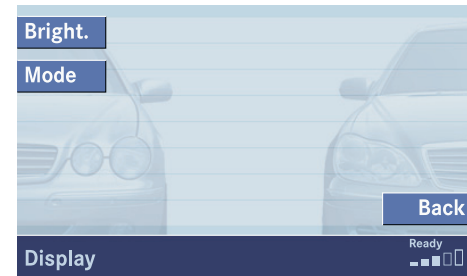
The System settings menu will reappear.

## System settings

### System settings

#### Making display settings

- ▶ In the System settings menu, press the **Display** soft key.



P82.86-2958-31US

You can use the following functions:

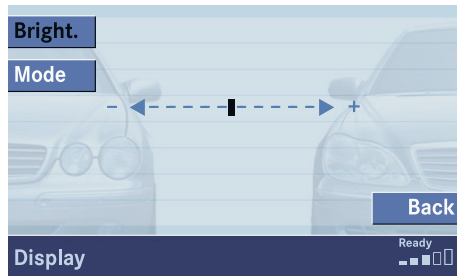
- adjust the display brightness
- set the display dimming characteristics

## System settings

### System settings

#### Adjusting the display brightness

- ▶ In the Display menu, press the Bright. soft key.



P82.86-2959-31US

- ▶ Press **▶** or **◀** to adjust the brightness.

or

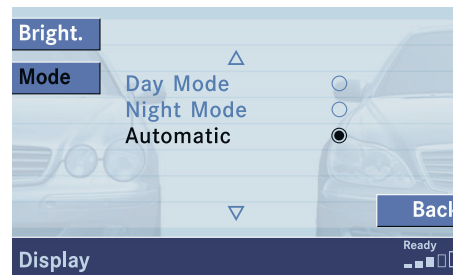
- ▶ Press the Bright. soft key longer than 2 seconds.

The display brightness changes gradually.

- ▶ Release the Bright. soft key.
  - ▶ Press the Back soft key.
- or
- ▶ Press **OK**.
- The brightness setting is applied.

#### Setting the display dimming characteristics

- ▶ In the Display menu, press the Mode soft key.



P82.86-2960-31US

- ▶ Press **▼** or **▲** to select an entry.

Day Mode

The display is continuously set to daylight design.

Night Mode

The display is continuously set to night-time design.

Automatic

The display changes depending on the ambient light sensor in the vehicle.

- ▶ Press **OK**.

The setting is applied. The System settings menu will appear.

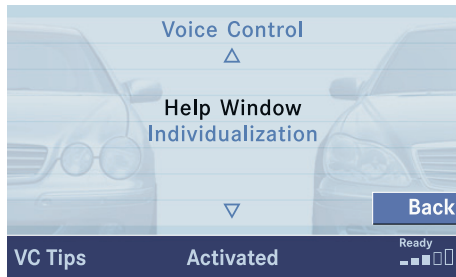
## ▼ Voice control system\*

### Voice control system\* functions

If your vehicle is equipped with the Voice control system\*, a help window can be switched ON or OFF.

- ▶ In the System settings menu, press the VC Tips soft key.

The Voice control system\* menu will appear. The status of the help window is displayed on the status bar.



P82.86-2962-31US

### Voice control system\* menu

### Activating and deactivating the Voice control system\* help window

- ▶ Use ▲ or ▼ to select menu item Help Window.
- ▶ Press OK.
 

The display changes. The status of the help window is displayed on the status bar.
- ▶ Press ▲ or ▼ to select the desired status of the help window.
- ▶ Press OK.
 

The help window is activated or deactivated.

Option	Symbol
Activated	●
Deactivated	○

## System settings

### Voice control system\*

### Voice control system\* individualization

Allows you to record your personal language pattern for the Voice control system\*.



Voice control system\* individualization is only possible while the vehicle stands still.

- ▶ Press ▲ or ▼ to select menu item Individualization.

If available, time and date of the last individualization session are indicated on the status bar.

- ▶ Press OK.

The display changes.

Follow the instructions. For additional information, refer to separate Voice control system\* operating instructions.

## System settings

### Reset function

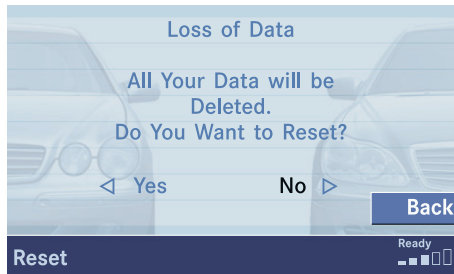
#### ▼ Reset function

Use this function to reset the current settings of the COMAND to the factory settings.



All your personal data, e.g. address book entries, SMS messages and destination memory entries, will be deleted.

- ▶ In the System settings menu, press the Reset soft key.  
An inquiry menu will appear.



P82.86-4047-31US

If you do not wish to reset to the factory settings

- ▶ Press **OK** and confirm with No.  
The System settings menu will appear.

#### **Accepting factory settings**

- ▶ Press **◀** to select Yes and press **OK**.  
The inquiry menu Loss of Data Are You Sure You Want to Reset? will appear.
- ▶ Press **◀** to select Yes and press **OK**.

The message All Data Has Been Reset COMAND Will Now Restart will appear.



The factory settings are:

- Time - Atlantic Time
- Verification tone - On
- Notification tone - On
- Display setting - Automatic

### Audio source

This includes the systems radio, CD (CD drive in the control unit, CD changer\*), MP3-CD and DVD (only audible).

### Balance

Defines sound-center left/right.

### Bird's-eye view

The map is shown in three dimensions with sky and horizon.

### COMAND

(Cockpit Management and Data System)  
Information and operating center for vehicle sound and communications systems, including the radio and CD/DVD player, as well as for other optional equipment (CD changer\*, telephone\*, etc.).

### DVD

(Digital Versatile Disc)  
Digital storage medium for storing large amounts of data.

### Emergency call

This function places a call to a local 911 provider. It does not initiate a ->Tele Aid\* call. Please note that the 911 emergency call system is a public service. Using it without due cause is a criminal offense.

### Fader

Defines sound-center front/back.

### GPS

(Global Positioning System)  
Satellite-based system for relaying geographic location information to and from vehicles equipped with special receivers. Employs DVD digital maps for navigation.

### Heading Up

Dynamic map alignment, map is displayed facing driving direction pointing up.

### Navigation DVD

Contains all the destination addresses (town, road, intersection, house number, special destinations) and the digital map material for a country or a region for destination entry, route calculation and destination guidance.

### North Up

The map is displayed facing north during route guidance.

### Provider

is the network operator who makes available (provides) telephone services

## Glossary

### Roaming

For this function, the telephone uses the network of a contract partner. There are home type and non-home type systems. The Roaming indicator in the COMAND display indicates that a call is being made using a non-home type system.

### Service source

This includes the systems telephone\*, navigation (voice output during destination guidance) and ->Voice control system

### SMS

(Short Message Service)

With this function you can receive, read and delete short text messages (if SMS service is provided by your carrier)

### Soft keys

Keys that activate different functions. Function of key depends on the selected operating mode.

### Surround

Playback method resulting in an improved spatial listening experience compared to conventional stereo playback.

### Tele Aid\*

(Telematic Alarm Identification on Demand)

The Tele Aid system consists of three types of response: automatic and manual emergency, roadside assistance, and information. Tele Aid is initially activated by completing a subscriber agreement and placing an acquaintance call. Refer also to the vehicle operating instructions.

The Tele Aid system is operational provided that the vehicle's battery is charged, properly connected, not damaged, and cellular and GPS coverage is available.

### Unlock code

Your unlock code prevents unauthorized persons from using your telephone. The unlock code is a number string, which you have to enter when switching on the telephone.

### Voice output

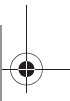
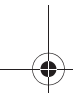
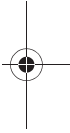
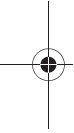
During a trip, apart from visual informations (symbol or map displays), COMAND also provides all of the necessary spoken route information via voice output.

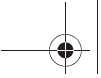


**Voice control system\***

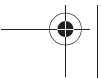
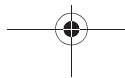
One of the service sources of  
COMAND.

As a voice-operated control system, it  
controls the COMAND systems via  
voice. Refer to the separate operating  
instructions.





# Glossary



**A**

- Accepting
  - call 97
- Activating
  - Address book menu 176
  - Destination Entry menu 124
  - destination memory 158
  - Last destinations 155
  - Navigation main menu 118
  - Service main menu 168
  - Settings menu (DVD operation) 71
  - sound functions\* 32
  - System settings menu 198
- ACTIVATING TELEPHONE. PLEASE WAIT. 91
- Active call 102
- Adding
  - note 180
- Address book 176
  - changing an address book entry 179
  - deleting entry 186

- details on a mobile phone internal memory entry 182
- details on an address book entry 178
  - exporting an entry 181
  - importing a mobile phone internal memory entry 183
  - new entry 185
  - selecting an entry 177
  - using an entry in other system modes 187
- Adjusting
  - bass and treble 121
  - bass or treble control 31
  - brightness, contrast, color (DVD operation) 74
  - display brightness 202
  - volume 28
- Altering
  - map scale 141
- Automatic map toggling 154
- Automatic station scan 39

**B**

- Balance 121
- Balance control 29
- Bass 30
- Begin dialing 99

**C**

- CALC RTE 139
- CALL CONNECTED 189
- Calling up
  - main menus 24
- Cancelling
  - route guidance 143
- CD
  - loading
    - into the CD/DVD drive 47
  - REPEAT TRACK 53, 54
  - TRACK MIX 54
  - track select 50
- CD changer\*
  - CD MIX 54
  - REPEAT CD 54

## Index

CD operation 44  
fast forward/reverse 52  
general information 44  
playback mode 53  
switching to CD mode 46

Changing  
address book entry 179  
map display 142  
mobile phone internal memory  
entry 182

CHECK SIM CARD (EMERGENCY CALL  
"911" ONLY POSSIBLE WITH TEL.) 91

COMAND  
switching off 27  
switching on 27

CONNECTING CALL 189

CONTINUE ROUTE GUIDANCE 118

Coordinates 137

Current vehicle location 141

## D

DATA HAS BEEN SAVED 172, 174, 175

DEACTIVATING TELEPHONE 92

Deleting  
address book entry 186  
phone book entry 108  
SMS message 175

Destination input 124

Destination memory 156

Details  
on a mobile phone internal memory  
entry 182

on an address book entry 178

Dialing  
subsequent dialing 99

Displaying  
phone book 104  
route list 145  
route on the map 145  
subtitles (DVD operation) 73

## DVD

loading  
into the CD/DVD drive 65

DVD operation  
DVD playback requirements 64  
general information 63

## E

Ejecting  
CD 47  
DVD 66  
MP3-CD 57

Emergency call "911" 93

Emergency call system 189

Ending  
call 98, 99

ENTER PIN 90

ENTER UNLOCK CODE 90

Entering  
data 193  
via 12-button keypad 195  
via selection menu 193

destination address 125  
 house number 132  
 intersection 131  
 name or number in the phone  
   book 107  
 parking 133  
 PIN code 95  
 PUK 96  
 street 129  
 telephone number 98

ENTRY IMPORTED TO ADDRESS  
 BOOK 183  
 ERROR OCCURED WHILE SAVING  
 DATA 173, 174  
 Exporting  
   address book entry 181

**F**  
 Fader 29, 121  
 Frequency band 38  
 Frequency range 38

**G**  
 GPS 115  
**H**  
 Hands-free microphone  
   switching on/off 103

**I**  
 Important notes  
   Telephone 88  
 Importing  
   mobile phone internal memory  
     entry 183  
 Incoming call 97

**L**  
 Loading  
   CD  
     into the CD changer\* 47  
     into the CD/DVD drive 47  
   DVD  
     into the CD/DVD drive 65  
 MP3-CD 56  
   into the CD/DVD drive 56

Loading/ejecting  
   navigation DVD 115

**M**  
 Making  
   display settings 201  
 Map orientation  
   2D Heading Up 142  
   2D North Up 142  
 Memory  
   destination memory 156  
   last destinations 155  
 Memory functions  
   radio operation 40  
 Menu  
   functions 25  
   main area 24  
   soft key sections 24  
   status bar 24  
 Menu display 24  
 Menu system 24

## Index

### MP3-CD

- CD-ROM MIX 61
- FOLDER MIX 61
- loading
  - into the CD/DVD drive 56
- REPEAT FOLDER 61
- REPEAT TRACK 61

### MP3-CD operation

- folder 61
- general information 55
- playback mode 60
- selecting a folder 58
- selecting a track 58

### Muting

- audio 34
- CD operation 53
- current voice instructions 140
- satellite radio\* operation 81

### N

- Navigation
  - Important notes 114
- Navigation announcements 121
- NAVIGATION BEING ACTIVATED. PLEASE WAIT. 166
- Navigation displays 140
- Navigation DVD 115
  - loading/ejecting 115
- NAVIGATION IS NOT ACTIVE 121
- NEW RTE 139
- NO SERV. 90, 96

### O

- Opening
  - Audio menu 34
- Operating elements
  - CD 14

- navigation 20
  - radio 12
  - satellite radio\* 16
  - service 22
  - telephone\* 18
- Outgoing calls 98

### P

- Phone book 104
- PIN BLOCKED PLEASE ENTER PUK ON CELL PHONE 95
- PIN code
  - entering 95
- POIs 160
- Program category 81
- PUK
  - entering 96

**R**

- Radio station
  - saving station automatically 41
  - saving station manually 40

## Reading

- SMS message 171

## Recalculating 139

## Redial 99

## Roadside Assistance 190

## ROAMING 96

## Route calculation 139

## Route guidance 139

**S**

## Satellite radio\*

- important notes 78
- memory functions 83

## Satellite radio\* operation

- automatic tuning 81

## Saving

- current position 122
- destination 156
- phone numbers 109
- radio station 40
- sender phone number 172

## scene/chapter 75

## Selecting 75

- a folder (MP3-CD) 58
- address book entry 177
- CD (CD changer\* only) 49
- city 127
- city center 128
- country (system settings) 200
- destination using coordinates 137
- detour 147
- House Number Area 133
- map orientation 142
- movie 74

## MP3-CD track 58

## POI 161, 162, 163, 164

## region 124

## satellite radio\* station 81

## street 130

## via route 146

## SEND FAILED 181

## SERVICE UNAVAILABLE 90

## Setting

- balance/fader 29
- date/time 198
- display dimming characteristics 202
- route mode 120
- symbol displays 152

## SIM CARD BLOCKED 95

## SMS 169

## Software Updates 166

## Sound functions\* 31

## Speed-dialing 102

## Index

### Starting

route guidance 139

### Station

radio station

station selection via direct frequency entry (FM, AM) 38

station selection via number keypad (presets) 38

satellite radio\* station

station selection via direct channel entry 82

### Switching

between subject and sender 170

between subtitles (DVD operation) 73

between text and sender 171

the GPS info setting on/off 154

to CD mode 46

to MP3-CD operation 56

to telephone\* operation 96

### Switching off

COMAND 27

hands-free microphone 103

telephone operation 92

### Switching on

CD operation

CD changer\* 48

CD drive 48

COMAND 27

hands-free microphone 103

satellite radio\* operation 80

telephone operation 92

### T

Tele Aid\* 189

TELEPHONE NOT INSERTED 91, 96

TELEPHONE UNAVAILABLE 91, 96

TO PREVENT THE DRIVER FROM BEING DISTRACTED, THE PICTURE IS FADED OUT. 63

TRANSMITTING DATA 108, 181

TRANSMITTING DATA TO

TELEPHONE 172

Treble 30

### V

Via function 146

Voice control system\* 203

Help Window 203

Individualization 203

Voice instructions 139

Volume

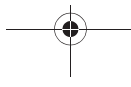
adjusting

at the COMAND 28

automatic volume control 28

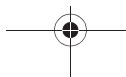


**Index**



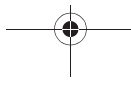


# Index



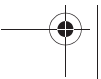
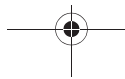
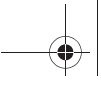


**Index**



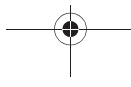


**Index**



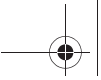


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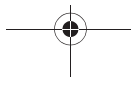


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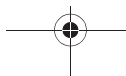


**Index**



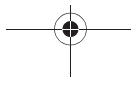


# Index





**Index**





# Index

