



COMAND Operator's Manual



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

Contents

Introduction	7
Where to find it	7
Symbols	8
Operating safety	9

At a glance	11
Radio operating elements	12
Single CD operating elements	14
CD changer* operating elements	16
Telephone operating elements	18
Navigation operating elements	20
Multifunction steering wheel	22
Selecting the multifunction display	23
Menu system	25
Quick reference COMAND	28
Switching ON/OFF	28
Volume	28
Balance and fader	29
Bass and treble	30
Sound functions*	31

Audio	33
Audio main menu	34
Opening the Audio main menu	34
Selectable soft keys	34
Mute function	34
Radio operation	35
Switching to radio mode	35
Switching wavebands	35
Tuning to a FM / AM station	36
Tuning to a station on	39
Weather Band	40
Storing stations	40
Single CD operation	42
General information	42
Tips on caring for your CDs	42
Switching to Single CD mode	43
Loading a CD	43
Ejecting a CD	44
Single CD main menu	44
Selecting a track	45
Fast forward/reverse	46
Playback options	47

CD changer* operation	48
General information	48
Tips on caring for your CDs	48
Switching to CD changer* mode ..	49
Accessing the CD changer*	49
Retracting the CD changer*	49
Loading CDs	49
Ejecting CDs	53
CD changer* main menu	54
Selecting CDs	55
Selecting a track	56
Fast forward/reverse	58
Playback options	58
Audio AUX operation	60

Contents

Satellite radio*	61
General information	62
Introduction to Satellite radio	62
Satellite radio operation	63
Calling up the SAT main menu	63
Soft key functions	64
Selecting a station	64
Obtaining additional text information	67
Storing stations	67
Calling the Sirius Service Center	68

Telephone*	69
Important notes	70
Telephone operation	73
Switching the phone ON/OFF	73
911 emergency calls	74
Entering the PIN (only GSM)	75
Entering the unlock code	76
Switching to telephone mode	76
Telephone main menu	77
Selectable soft keys and options	78
Incoming call	78

Outgoing call / entering a phone number	79
Accepted and missed calls	80
Active call	83
Phone book	85
Opening the phone book	85
Selecting a phone book entry and establishing the connection	86
Deleting a phone book entry	87
Adding a new phone book entry	87
SMS (Mail)	89
SMS inbox	89
Reading a message	90
Deleting a message	91
Exiting from the SMS menu	91

Navigation*	93
Important notes	94
Navigation DVD	95
Loading/ejecting the DVD	95
Route guidance after vehicle transport	96
Determination of location after vehicle transport	96

Trip interruption during route guidance	97
Selection lists	97
Navigation main menu	98
Calling up the Navigation main menu	98
Avoiding certain road types	99
Adjusting the acoustics for navigation announcements	99
Saving current location	101
Destination entry	102
Entering a destination	102
Enter Destination menu	103
Narrowing of the destination	104
Selecting the region	105
Entering a city	105
Continuing destination entry after selecting city	107
Entering a city center	108
Entering a street in the destination city	109
Continuing destination entry after selecting street	111
Entering an intersection	112
Entering a house number	113
Destination input using the map	114

Contents

Route guidance	116	Last destinations and destination	
Starting route guidance	116	memory	132
Route calculation	116	Last destinations memory	132
Route re-calculation	116	Destination memory	133
Voice instructions	117	POIs (Points of Interest)	136
Navigation displays	117	Entering POIs	136
Destination reached	120	Selecting POI in the local area	
Cancelling route guidance	120	of the current location	137
During route guidance	121	Selecting POI for a selected city . .	138
Showing soft key displays	121	Selecting POI for a long-distance	
Info menu	121	destination	138
Displaying the route on the map .	122	Selecting a POI using the map . . .	140
Displaying the route list	123		
Detour function	123	Service	141
Stop-over	125	Data entry	142
Storing the current location	127	Entry via Selection menu	142
Defining route guidance displays .	127	Entry via 12 button keypad	143
Setting symbol displays	128	Tele Aid*	145
Setting map orientation	129	Emergency call system	145
Switching GPS position display		Roadside Assistance	145
ON/OFF	130	Information	146
Automatic map toggling	130		
Scales for full-screen and			
split-screen map display	131		
		System	147
		System settings	148
		Calling up the System menu	148
		Selectable soft keys	148
		Setting the date/time	148
		Setting the language	150
		Switching confirmation beeps and	
		acoustic signals ON/OFF	151
		Display settings	151
		Voice control settings	152
		Reset function	155
		Glossary	157
		Index	159



▼ Where to find it

This Operator's Manual is designed to provide support 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 audio system and its radio and CD components.

Satellite radio*

This chapter contains all information related to the satellite radio system.

Telephone*

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

Navigation*

This chapter provides detailed information covering the following topics:

- Destination entry
- Route selection and calculation
- Route guidance
- Destination memory

Service

This chapter contains information concerning

- Data entry
- Tele Aid*

System

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

The following symbols are used in this Operator's Manual:

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.

*

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



This symbol points to instructions for you to follow.



A number of these symbols appearing in succession indicates a multiple-step procedure.



This continuation symbol marks an interrupted procedure which will be continued on the next page.

▷ page

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

Words appearing on the COMAND display or the multi-function 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, satellite radio*, CD changer*, navigation module*, telephone* and voice control system* are interconnected. Therefore, 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 by an authorized Mercedes-Benz Center.

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, weather and traffic conditions permit.

Bear in mind that at a speed of just 30 mph (approximately 50 km/h), your vehicle 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.

Warning

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.



At a glance

Radio operating elements

Single CD operating elements

CD changer* operating elements

Telephone* operating elements

Navigation* operating elements

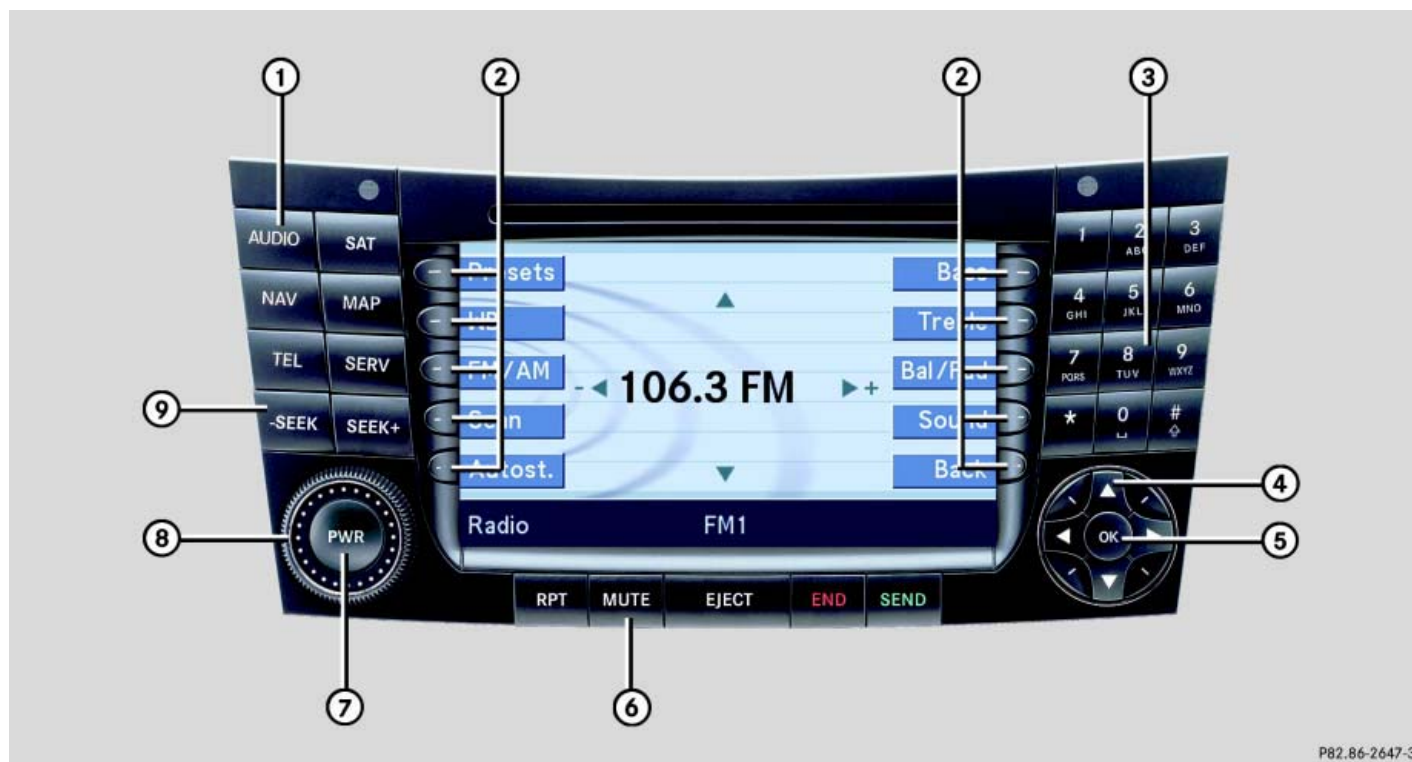
Multifunction steering wheel

Menu system

Quick reference COMAND

At a glance

Radio operating elements



P82.86-2647-31

At a glance

Radio operating elements

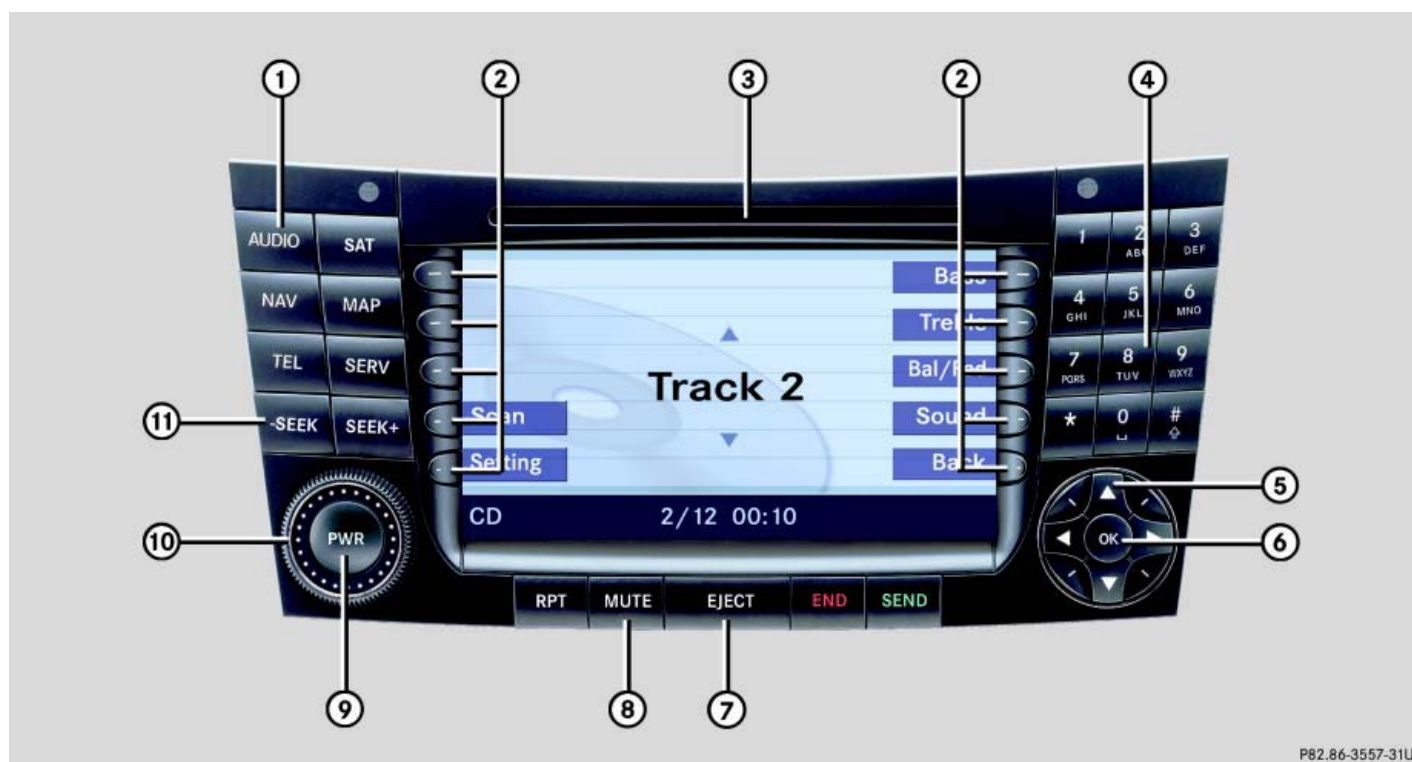
	Function	Page
①	Audio main menu	34
②	Soft keys (multifunction buttons)	
③	1 - 0 Entering frequency manually	39
	Storing stations	40
	Requesting station presets	37

	Function	Page
④	◀ , ▶ , ▲ , ▼ Tuning stations FM / AM	36
	Station memory, selecting presets	40
⑤	OK Confirmation	
⑥	MUTE Mute function	34

	Function	Page
⑦	PWR Switching ON/OFF	28
⑧	VOL Volume adjustment	28
⑨	-SEEK and SEEK+ Station search	36
	Manual tuning	38

At a glance

Single CD operating elements



P82.86-3557-31US

At a glance

Single CD operating elements

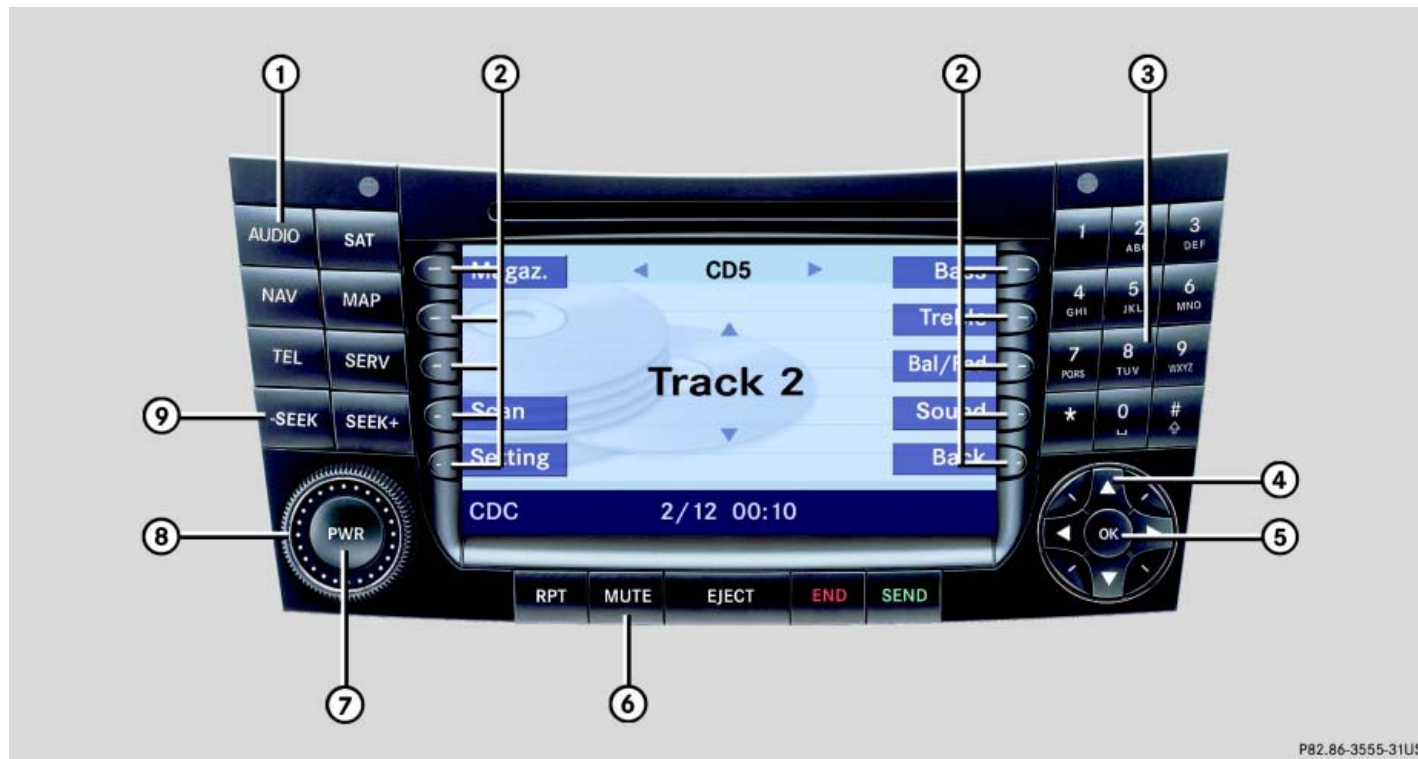
	Function	Page
①	AUDIO Audio main menu	34
②	Soft keys (multifunction buttons)	
③	CD slot	44
④	* and 1 - 0 Entering track numbers	46

	Function	Page
⑤	▲ and ▼ Selecting tracks	45
⑥	OK Confirmation	
⑦	EJECT CD ejection	44

	Function	Page
⑧	MUTE Mute function	34
⑨	PWR Switching ON/OFF	28
⑩	(VOL) Volume adjustment	28
⑪	-SEEK and SEEK+ Track skip reverse/ forward	45
	Reverse/forward	46

At a glance

CD changer* operating elements



At a glance

CD changer* operating elements

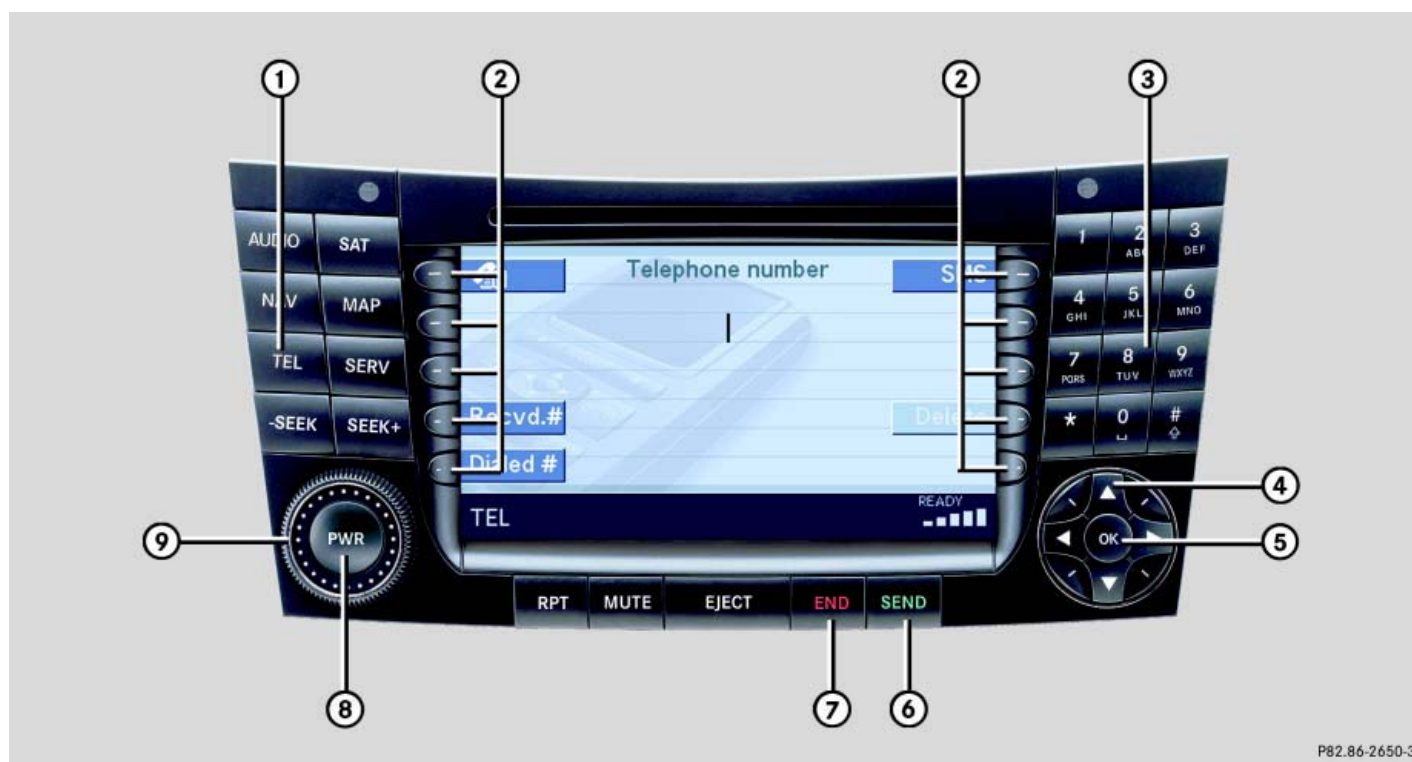
	Function	Page
①	AUDIO Audio main menu	34
②	Soft keys (multifunction buttons)	
③	* and 1 - 0 Entering track numbers	57
	1 - 6 MNO Selecting CDs	55

	Function	Page
④	◀ and ▶ Selecting CDs	55
	▲ and ▼ Selecting tracks	57
⑤	OK Confirmation	
⑥	MUTE Mute function	34

	Function	Page
⑦	PWR Switching ON/OFF	28
⑧	VOL Volume adjustment	28
⑨	-SEEK and SEEK+ Track skip reverse/ forward	56
	Reverse/forward	58

At a glance

Telephone* operating elements



At a glance

Telephone* operating elements

	Function	Page
①	TEL	
	Telephone main menu	77
	Switching the telephone ON	73
	Switching the telephone OFF	73
②	Soft keys (multifunction buttons)	

	Function	Page
③	1 - 0	
	Entering PIN	75
	Entering unlock code	76
	Entering phone number	79
	Speed dial	82
④	◀ ▶ ▲ ▼	
	Selection buttons	
⑤	OK	
	Confirmation	

	Function	Page
⑥	SEND	
	Answering calls	78
	Starting connection	83
	Redialing	80
⑦	END	
	Terminating a call	79
⑧	PWR	
	Switching ON/OFF	28
⑨	PWR	
	Volume adjustment	28

At a glance

Navigation* operating elements



P82.86-3556-31US

At a glance

Navigation* operating elements

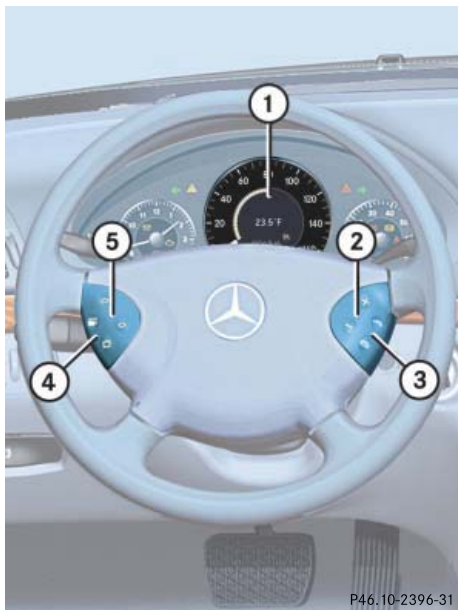
	Function	Page
①	NAV Navigation main menu Cancelling route guidance	98 120
②	MAP Switching map display	120
③	Soft keys (multifunction buttons)	
④	 ,  ,  ,  ,  ,  Selecting options Selecting characters for text entry Scrolling map	

	Function	Page
⑤	OK Confirmation	
⑥	Navigation computer	95
⑦	Navigation DVD slot	95
⑧	MUTE Cancelling navigation announcements Switching navigation announcements OFF	117 117

	Function	Page
⑨	RPT Current navigation announcement Switching navigation announcements ON	117 117
⑩	 Ejecting navigation DVDs	95
⑪	PWR Switching ON/OFF	28
⑫	 Volume adjustment	28

At a glance

Multifunction steering wheel



P46.10-2396-31

	Function	Page
①	Multifunction display	
②	Volume setting	
	— Volume down	28
	+ Volume up	28
③	Making calls:	
	Answering calls	78
	Starting connection	83
	Redialing	80
	Terminating calls	79
④	Multifunction display menu change:	
	forward	23
	back	23

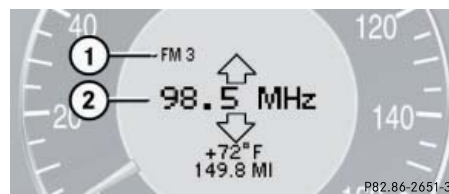
	Function	Page
⑤	Radio mode:	
	Next station	36
	Previous station	36
	Single CD and CD changer* mode:	
	Next track	56
	Previous track	56
⑤	Satellite radio* mode:	
	Next station	66
	Previous station	66
⑤	Telephone* mode:	
	Next list entry	82
	Previous list entry	82

Switch the multifunction display to the respective system if you wish to operate the system using the buttons on the multifunction steering wheel.

Selecting the multifunction display

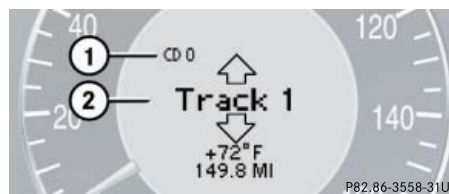
- On the multifunction steering wheel, press  or  repeatedly until one of the following, radio, Single CD, CD changer*, satellite radio* or telephone* display appears in the multifunction display of the instrument cluster.

Radio operation



- ① Waveband and position in Preset menu
- ② Station frequency

Single CD operation

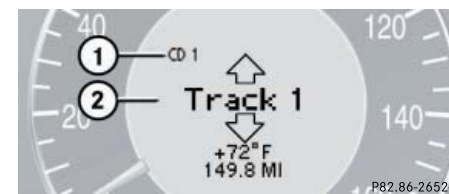


- ① Single CD operation
- ② Current track

At a glance

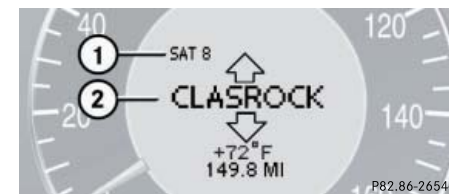
Multifunction steering wheel

CD changer* operation



- ① Current CD
- ② Current track

Satellite radio* operation



- ① SAT and position in Preset menu
- ② Channel name

At a glance

Multifunction steering wheel

Telephone* operation:

Either the main display, or a list appears on display.

Telephone main display:



In the list screen, instead of the READY message, either a phone book entry or one of the last 10 outgoing calls will be displayed.

- In order to close the list display, press .

This switches to the telephone main display.

▼ Menu system

The menu system allows for easy operation of COMAND.

Each of the following main functions has a main menu:

- Audio (Radio, Single CD, CD changer* and AUX mode)
- Satellite radio*
- Navigation*
- Telephone*
- Service

Opening main menus

- Audio (▷ page 34):
Press **AUDIO**.
- Satellite radio* (▷ page 61):
Press **SAT**.
- Navigation* (▷ page 98):
Press **NAV**.

- Telephone* (▷ page 77):
Press **TEL**.
- Service (▷ page 141):
Press **SERV**.

Menu display

A display can be composed of 3 sections.

Example: Radio main menu



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

At a glance

Menu system

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

i

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

Messages or settings are displayed in the main area ②.

The settings can be changed by operating controls accordingly.

The status bar ③ is divided into three areas.

Left side:

The selected operating mode is given. In this example: Radio

At a glance

Menu system

Center:

Indication of the selected operating mode.

In this example:

- FM = selected waveband
- 1 = selected station is stored on preset 1

Right side:

General status information is displayed, regardless of the selected operating mode.

In this example:

- ROAMING = telephone* is logged into a mobile communications network outside your home network.
-  = telephone* signal strength

Menu functions and submenus

Using the soft keys, you can switch functions ON or OFF, or open submenus.

Example: Radio main menu:

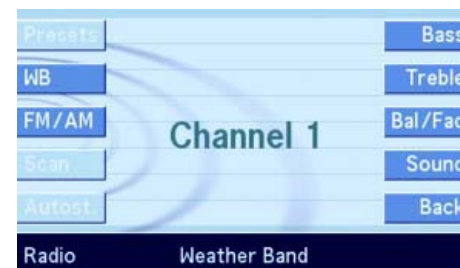


- The Scan soft key switches the scan search ON or OFF.
- The Autost. soft key opens the submenu for the Autostore settings.

In some situations, soft keys may not have any function and thus not be available. Should a soft key not be available, it will appear shaded out, its characters will appear white.

Example:

Presets, Scan and Autost. soft key.



Exiting from submenus

You can exit the current submenu by pressing the Back soft key. The display switches to the next higher menu level. The system does not accept setting modifications which have not been stored. There are exceptions where pressing the Back soft key will also store new settings. These exceptions, whenever applicable, are referenced on the following pages.

At a glance

Quick reference COMAND



The system can be operated as follows:

- from COMAND itself, or
- from the multifunction steering wheel

This operating manual describes operation from COMAND and from the multifunction steering wheel.

Unless otherwise specified, the descriptions and the displays illustrated relate to the COMAND control unit.

Switching ON/OFF

Switching ON

- Turn the key in the steering lock to position 1 or 2,

or

- Press .

COMAND switches on the last active system and displays the corresponding menu.



Without the key in position 1 or 2 of the steering lock, the system automatically switches OFF again after approx. 30 minutes of inactivity.

Switching OFF

- Turn the key in the steering lock to position 0 and remove it,

or

- Press .



If a telephone call is in progress (hands-free) you cannot switch the COMAND OFF,  is disabled.

Volume

Different volume settings are possible for navigation*, telephone*, or Voice control*.

A common volume setting is provided for Radio, Single CD, CD changer*, AUX and Satellite radio* operating modes.

When setting the volume, the system automatically stores the setting for the currently active operating mode. The volume of navigation announcements can be changed only during an actual announcement.

Setting the volume

- Turn the rotary control  located on the COMAND control unit,

or

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

The volume changes up or down, depending on the direction of rotation or which button was pressed.

The system stores the volume settings when the device is switched OFF. After switching the system back on again, the volume may be lower than at the time when the system was switched off.

This could be the case if

- the system was switched off for more than 15 minutes, and
- the volume had been set to a value in a certain range at the time the device was switched OFF.

Automatic volume control

The automatic volume control adjusts the volume depending on

- the vehicle's speed (only in vehicles without Sound-system*),
- or on
- the interior ambient noises of the vehicle (only in vehicles with Sound-system*)
- other parameters (e.g. windows open or closed)

Balance and fader

A common balance and fader setting applies to the following operating modes:

- Radio
- Single CD
- CD changer*
- AUX
- Satellite radio*



For navigation* a different balance/fader setting is possible. You find the description under "Adjusting the acoustics for navigation announcements" (▷ page 99).

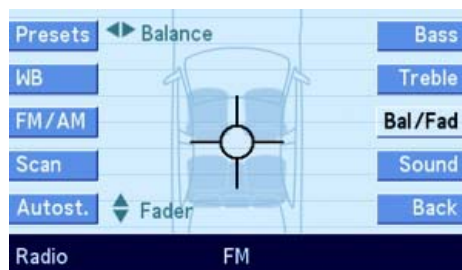
When adjusting the balance or the fader, the system automatically stores the setting for the currently active operating mode.

At a glance

Quick reference COMAND

Setting balance/fader

- ▶ Open the main menu of the appropriate operating mode (▷ page 25).
- ▶ Press the Bal/Fad soft key.
The Balance/Fader menu is displayed.
Now you can set the balance and the fader (▷ page 30).



P82.86-2660-31

A cross-hair cursor appears. The vertical line indicates the balance setting. The horizontal line indicates the fader setting.

- ▶ Press ◀ or ▶:
The cursor moves horizontally, adjusting the desired balance,
or
- ▶ Press ▲ or ▼:
The cursor moves vertically, adjusting the fader.



Using ↘ and ↙, the cursor can be moved simultaneously in vertical and horizontal direction (diagonally).

Storing new settings:

- ▶ Press OK or the Back soft key,
or
- ▶ wait until the display changes.

Bass and treble

For the following operating modes, different settings for bass and treble can be selected:

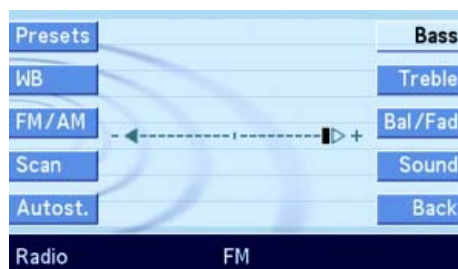
- Radio (FM waveband)
- Radio (AM waveband)
- Radio (Weather Band)
- Single CD
- CD changer*
- AUX
- Satellite radio*
- Navigation*

Bass and treble settings for navigation announcements are found under “Adjusting the acoustics for navigation announcements” (▷ page 99).

When adjusting bass or treble, the system automatically stores the setting for the currently active operating mode.

Setting bass and treble

- Open the main menu of the appropriate operating mode (▷ page 25).
- Press the Bass or Treble soft key.
The Bass or Treble menu appears.



P82.86-2661-31

Storing new settings:

- Press **OK** or the Back soft key,
or
- wait until the display changes.

Sound functions*

If the vehicle is equipped with a sound system*, the sound functions are available for the following operating modes:

- Radio
- Single CD
- CD changer*
- AUX
- Satellite radio*

Different sound functions* can be activated for each one of the operating modes listed above.

Example:

For CD mode: the LOGIC7 Surround function,
for Satellite radio* mode: the Speech function.

The following sound functions are available:

- **Default Settings:**
Resets the sound functions* to the factory setting.
- **Standard:**
Normal stereo playback.
- **Speech:**
Playback optimized for speech comprehension.
- **LOGIC7 Surround:**
7-channel-surround playback (not for mono-sources like AM waveband or Weather Band in radio mode).

Switching sound functions* ON

- Open the main menu of the appropriate operating mode (▷ page 25).
- Press the Sound soft key. ▷▷

At a glance

Quick reference COMAND



The Sound menu appears.

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

The function is switched ON.



Your harman/kardon® audio system features the innovative LOGIC7® multi-channel surround sound technology developed for the professional recording industry.



By selecting the “LOGIC7 Surround” function, LOGIC7® will be activated.

LOGIC7® converts any 2-channel material into breathtaking multi-channel surround sound and that without the unnatural interpretation of many of today’s surround sound techniques.

LOGIC7® is not an artificial “effects” button. It automatically adapts itself to the incoming source material, adjusting the seven outputs based on the original acoustic intent of the studio master.

harman/kardon LOGIC7® creates a true 360-degree “enveloping” sound-field with a maximum “audio sweet-spot” for all passengers.

harman/kardon LOGIC7® sets a new benchmark in musical clarity and separation, giving the listener the impression of actually “being there”.



LOGIC7® playback works with all conventional stereo audio sources (e.g. stereo CD or stereo radio).

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.

Audio

Audio main menu

Radio operation

Single CD operation

CD changer* operation

Audio AUX operation

Audio

Audio main menu

Opening the Audio main menu

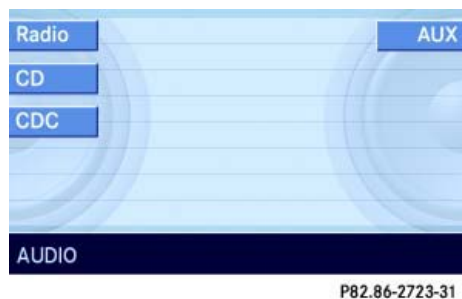
- ▶ Press **AUDIO**.

The Audio main menu appears.

- ▶ If one of the Audio submenus appears, press the Back soft key as often as necessary until the Audio main menu appears,

or

- ▶ Press **AUDIO** again.



Various audio sources can be selected in the Audio main menu.

Selectable soft keys

- Radio soft key
Station settings for WB, FM, and AM wavebands appear (▷ page 35)
- CD softkey
The Single CD main menu appears (▷ page 44)
- CDC softkey
The CD changer* main menu appears (▷ page 54)
- AUX soft key
Facilitates operation of an external audio source (▷ page 60)



The Satellite Radio menu is accessed by pressing **SAT** (▷ page 61).

Mute function

Switching the mute function ON:

- ▶ Press **MUTE**.

The system is switched to mute.

Switching the mute function OFF:

- ▶ Press **MUTE** again,

or

- ▶ Turn the rotary control  located on the COMAND control unit,

or

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

The audio source heard is the one selected before the mute function was activated.



The mute function is still activated if the system is switched off and then on again.

▼ Radio operation

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 audio system only when road, weather and traffic conditions permit.

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

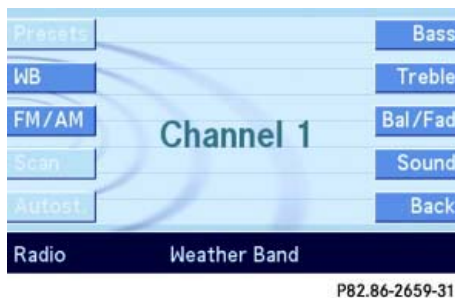
Switching to radio mode

- Open the Audio main menu (▷ page 34).
- Press the Radio soft key.

The Radio main menu appears. The station last tuned to will begin to play.

In this example:

- Weather Band
- Channel 1 = current station



Switching wavebands

- Press the FM/AM soft key in the Radio main menu.

Alternatingly the Radio main menu for the FM or AM wavebands appears. The station last tuned to will begin to play.

Audio

Radio operation



The waveband is indicated in the center of the status bar.

In this example:

- FM = FM waveband
- 1 = selected station is stored on preset 1

Audio

Radio operation



The wavebands cover different frequency ranges:

FM broadcast band:

- FM (VHF = very high frequency) 87.7 - 107.9 MHz
- Tuning increments 0.2 MHz

AM broadcast band:

- MW (medium wave) 530 - 1710 kHz
- Tuning increments 10 kHz

WB waveband:

- WB (Weather Band) 162.400 - 162.550 MHz
- Tuning increments = 1 channel

Tuning to a FM / AM station

The following options are available:

- Tuning via station search (▷ page 36).
- Tuning via station presets (▷ page 37).
- Tuning via Autostore presets (▷ page 37).
- Tuning via scan search (▷ page 38).
- Manual tuning (▷ page 38).
- Tuning via direct frequency input (▷ page 39).

Tuning via station search

On COMAND control unit:

- ▶ Switch to the desired FM or AM waveband (▷ page 35).

- ▶ Press **SEEK+** or :

The next receivable ascending frequency is tuned in and begins to play,

or

- ▶ Press **-SEEK** or :

The next receivable descending frequency is tuned in and begins to play.

On multifunction steering wheel:

- ▶ Switch the multifunction display in the instrument cluster to the radio display (▷ page 23).

- ▶ Press :

The next receivable ascending frequency is tuned in and begins to play,

or

- Press :

The next receivable descending frequency is tuned in and begins to play.

Tuning via station presets

Ten presets each are available for FM and AM. The presets are accessed using the number keypad, or via the Memory menu.

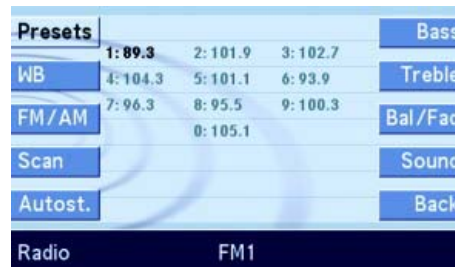
Accessing via number keypad:

- Switch to the desired waveband (▷ page 35).
- Press one of the number keys  - :

The system tunes to the station stored under this number.

Accessing via Presets menu:

- Switch to the desired waveband (▷ page 35).
- Press the Presets soft key.
The Presets menu appears.



P82.86-2665-31

- Use , ,  or  to choose a preset and press ,

or

- Press one of the number keys  - .

The system tunes to the station stored under this No.

Tuning via Autostore presets

The Autostore function allows placing of stations into the presets sorted by reception quality (▷ page 41).

Audio

Radio operation

The system will store the station with the strongest signal in preset 1.

Ten presets each are available for FM and AM.

- Switch to the desired waveband (▷ page 35).
- Press the Autost. soft key.

The Autostore preset list appears. It can take several seconds until all frequencies are displayed.

▷▷



P82.86-2663-31

Audio

Radio operation

- ▶ Use **▶**, **◀**, **▲** or **▼** to choose a preset and press **OK**.

or

- ▶ Press one of the number keys **1** - **0**.

The system tunes to the station stored under this number.

Tuning via scan search

Scan search is characterized as follows:

- Scan search plays each receivable station for approx. 8 seconds.
- Scan search can be ended manually.



Scan search performs two runs. During the first run, stations with extremely good reception are played. During the second run, stations with weaker reception are played.

- The scan search automatically stops at the station listened to before the scan search was started.

Starting scan search

- ▶ Switch to the desired waveband (▷ page 35).
- ▶ Press the Scan soft key.
Scanning begins.



Ending Scan search manually

- ▶ Press the Scan soft key again.

Manual tuning

- ▶ Switch to the desired waveband (▷ page 35).
- ▶ Press **SEEK+** or **SEEK-** to scroll up or down. Press and hold the button for at least 2 seconds.
Manual tuning is activated.
- ▶ Keep the button pressed or release it and keep tapping it in quick succession.

The frequency will change by the tuning increments for the respective waveband each time the button is pressed or for as long as the button is pressed and held.

Manual tuning is deactivated if the button is not pressed for approx. 3 seconds.



Manual tuning is also possible in all wavebands by pressing ◀ or ▶. The frequency will change by the tuning increments for the respective waveband each time one of the buttons is pressed.

Frequency increments for manual tuning:

- FM 0.2 MHz
- AM 10 kHz

Tuning via direct frequency input

Entry example:

98.5 MHz in FM waveband

- ▶ Switch to the FM waveband (▷ page 35).
- ▶ Press *.

The frequency input display appears. The frequency range of the FM waveband is shown.



- ▶ Press the number buttons in succession: 9 WXYZ, 8 TUV, and 5 JKL.

Each number entered appears in the display.

The system tunes to the frequency entered (in this example: 98.5 Mhz).

The FM menu appears with a brief delay.



Entries outside the frequency range are not possible.

Within the AM waveband, the input is restricted to frequencies within the respective frequency increment, which is 10 kHz.

The system will select the nearest valid frequency if a frequency outside the frequency increment is entered.

Tuning to a station on Weather Band

Tuning via station search

Seven channels are available on the Weather Band.

Tuning using COMAND control unit

- ▶ Switch to the WB waveband by pressing the WB soft key in the Radio main menu (▷ page 35).

▷▷

Audio

Radio operation

The system will tune to the strongest receivable station.

- ▶ Press **-SEEK** or **SEEK+**.

Search begins in ascending or descending frequency.

The search stops at the next receivable station.

- ▶ Press one of the number keys

1 - **7**
PQRS.

The system tunes to the station stored under this number.

- ▶ Press **WB** soft key again.

The system again tunes to the strongest receivable station. The tuned-in station may be a different one.

Tuning using the multifunction steering wheel

- ▶ Switch the multifunction display in the instrument cluster to audio display (▷ page 23).

- ▶ Press **▲** or **▼**.

The search stops at the next receivable station.

Storing stations

Ten presets each are available for the FM and AM waveband.

The following options are available:

- Storing manually using number keys
- Storing manually using the Presets menu
- Storing using Autostore

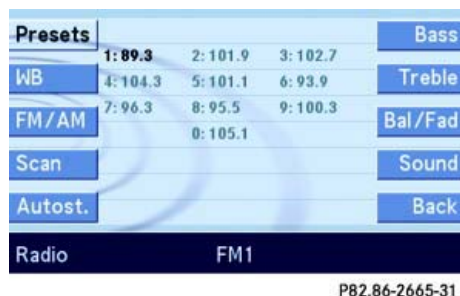
Storing manually using the number keys **1** - **0**

- ▶ Tune to the station to be stored (▷ page 36).
- ▶ Press a number key between **1** and **0** and hold it for more than 2 seconds.

The station is now stored in the respective memory location.

Storing manually using the Presets menu

- ▶ Tune to the station to be stored (▷ page 36).
- ▶ Press the Presets soft key.
The Presets menu appears.



- Use **▶**, **◀**, **▲** or **▼** to select a preset.
- Press **OK** for more than 2 seconds.
The station will be stored in the respective memory location.

Storing using Autostore

The Autostore function places stations into the Autostore memory sorted by reception quality.

The system stores the station with the strongest signal in preset 1.



The Autostore feature stores presets in a separate memory, not in the regular presets seen under the Presets soft-key. As such, the Autostore memory is only temporary.

- Switch to the desired waveband (▷ page 35).
- Press the **Autost.** soft key.
The Autostore preset list appears.



- Use **▲** to select the Reprogram Autostore list entry.
- Press **OK**.

The Autostore search starts. After a delay the new preset assignment appears. The system tunes to the station stored on preset 1.
A station can also be tuned-in from the Autostore preset list (▷ page 37).

Audio

Single 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 when road, weather and traffic conditions permit.

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

Warning



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

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

Tips on caring for your CDs

- Only touch the CD on the sides.
- Avoid touching the CD surface with your fingers.
- Clean the CD with a dry, lint-free cloth. Wipe the CD a straight line from the center. Never wipe the CD in a circular motion.
- Do not use rubbing alcohol or solvents to clean CDs.
- Do not expose the CDs to heat or direct sunlight.
- Do not write or put stickers on CDs
- The system may not be able to play audio CDs with copy protection.

Switching to Single CD mode

- ▶ Open the Single CD main menu (▷ page 44).

or

- ▶ Load an audio CD into the COMAND CD drive.

Loading a 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 when road, weather and traffic conditions permit.

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



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

Use of CDs which do not meet this standard may cause damage to the CD drive. Do not play single-CDs (80 mm) with an adapter.

Audio

Single CD operation



Your CD drive has been designed to play CDs which correspond to the EN 60908 standard. Therefore only CDs not exceeding a thickness of 1.3 mm can be used.

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.



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

Audio

Single CD operation

The COMAND CD drive holds one CD. The slot for inserting a CD is located above the display (▷ page 15).



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

- ▶ Insert a CD into the CD slot while COMAND is switched ON. Insert the CD with the label facing up.

COMAND pulls the CD in. If the CD is an audio CD, the system switches to CD mode.

Ejecting a CD

- ▶ Press **EJECT**.

COMAND ejects the CD.

- ▶ Remove the CD from the slot.

If you do not remove the CD from the slot within approx. 15 seconds, the CD is pulled back into the CD drive.

Single CD main menu

- ▶ Open the Audio main menu (▷ page 34).

- ▶ Press the CD soft key.

The CD main menu appears.



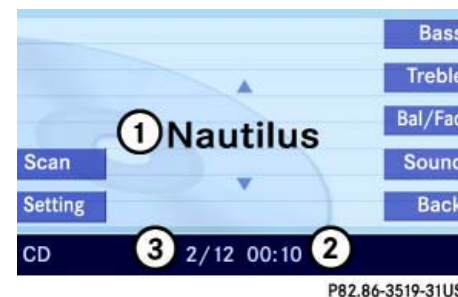
If no audio CD is inserted, the system will not switch to Single CD mode. The message No CD appears briefly. The system switches back to the Audio main menu.

- ▶ Load an audio CD into the COMAND CD drive (▷ page 43).

If the CD contains CD text data, the Single CD main menu will show the title of the track currently playing.

The status bar also contains the following:

- the track number and total number of tracks
- elapsed time of the track



- ① Track title
- ② Elapsed track playing time
- ③ Track number/total tracks

If the CD does not contain any CD text data, the track number is displayed instead of the track title.

Selecting a track

The following options are available:

- Selecting via track list (▷ page 45)
- Selecting via manual entry of the track number (▷ page 46)
- Selecting via scan search (▷ page 46)
- Selecting via track skip

Selecting via track skip

On the COMAND control unit:

- ▶ Open the Single CD main menu (▷ page 44).
- ▶ Press **SEEK+** for forward skipping.
- or
- ▶ Press **-SEEK** for backward skipping.

On the multifunction steering wheel

- ▶ Switch the multifunction display in the instrument cluster to the audio display (▷ page 23).
- ▶ Press **▲** for forward skipping.
- or
- ▶ Press **▼** for backward skipping.



Forward skipping:

The next track is played.

Backward skipping:

The system skips back to the beginning of the track if more than approx. 10 seconds playing time of the track currently playing have elapsed.

The system skips back to the beginning of the previous track if less than 10 seconds playing time of the track currently playing have elapsed.

Audio

Single CD operation

Selecting via track list

The track list contains all tracks of the current CD. Only one list entry is visible at a time, it is the number of the track currently playing.



- ▶ Use **▲** or **▼** to select another track from the list.
- ▶ Press **OK** or do not change the selection.

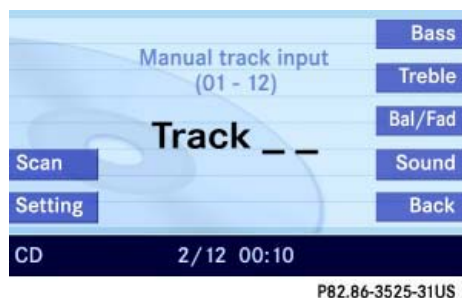
The selected track is played.

Audio

Single CD operation

Selecting via manual entry of the track number

- ▶ Open the Single CD main menu (▷ page 44).
- ▶ Press *****.
The track input display appears. The number of tracks on the CD is displayed.



Entry example: Track 1

- ▶ Press **1**.

Entry example: Track 12

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



Entries beyond the number of available tracks on the CD are not possible.

- ▶ Wait approx. 3 seconds after entering the number.

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

Selecting via scan search

During scan search, each track on the current CD is played for approx. 8 seconds.

The scan search starts playing each track on the current CD for approx. 8 seconds. It stops automatically at the track listened to before the scan search was started. It is also possible to end the scan search manually.

Starting scan search

- ▶ Press the Scan soft key.



When you start the scan search, playback option Normal Sequence is activated automatically.

Terminating scan search manually

- ▶ Press the Scan soft key.

The track playing at the time the scan is terminated remains playing.

Fast forward/reverse

- ▶ Open the Single CD main menu (▷ page 44).
- ▶ Press and hold **-SEEK** or **SEEK+**.
- ▶ For stop release **-SEEK** or **SEEK+**.

Playback options

The following options are available:

- Normal sequence
- Repeat track
- Track mix

Explanation of the playback options

- Normal sequence

The tracks are played in the normal sequence (e.g. track 1, 2, 3 etc.).

The last track is followed by the first track of the CD.

- Repeat track

The current track will be repeated until this function is deactivated.

- Track mix

The tracks are played in random order (e.g. track 3, 8, 5 etc.).

Switching on the playback option

Example: Repeat track option

- Press the Setting soft key.

The Setting menu appears.



- Use or to select the Repeat track menu item.

- Press .

The option is switched on. After a short time, the CD main menu appears. The activated option is shown in the status bar.

Audio

CD changer* 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 when road, weather and traffic conditions permit.

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

Warning



The CD changer* is a Class 1 laser product. There is a danger of invisible laser radiation when you open or damage the cover.

Do not remove the cover. The CD changer* does not contain any parts serviceable by the user. For safety reasons, have any necessary service work performed by qualified personnel.

Tips on caring for your CDs

- Only touch the CD on the sides.
- Avoid touching the CD surface with your fingers.
- Clean the CD with a dry, lint-free cloth. Wipe the CD a straight line from the center. Never wipe the CD in a circular motion.
- Do not use rubbing alcohol or solvents to clean CDs.
- Do not expose the CDs to heat or direct sunlight.
- Do not write or put stickers on CDs
- The system may not be able to play audio CDs with copy protection.

Switching to CD changer* mode

- Open the CD changer* main menu (▷ page 54).

or

- Load an audio CD into the CD changer* (▷ page 49).

CD changer*

The CD changer* can play audio CDs.

The CD changer* is concealed behind the control panel faceplate in the center console.

Accessing the CD changer*



① Opening/closing button

② Control panel faceplate

- Press button ① to open.

The control panel faceplate ② pivots up; the CD changer* extends and becomes accessible.

Audio

CD changer* operation

Retracting the CD changer*

- Press button ① to close.

The CD changer* retracts; the control panel faceplate ② pivots down.

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 when road, weather and traffic conditions permit.

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

Audio

CD changer* operation



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

Use of CDs which do not meet this standard may cause damage to the CD changer*. Do not play single-CDs (80 mm) with an adapter.



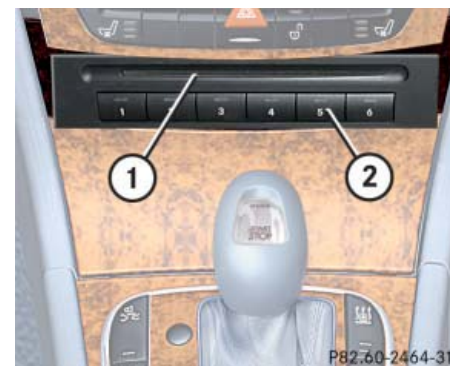
Your CD changer* has been designed to play CDs which correspond to the EN 60908 standard. Therefore only CDs not exceeding a thickness of 1.3 mm can be used.

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 CD changer*.



The CD changer* may not be able to play audio CDs with copy protection.

In order to insert CDs, you will need to first access the CD changer* (> page 49).



① CD slot

② Magazine compartment buttons

The CD changer* has a built-in magazine which can hold up to six CDs.

The CD changer* has six magazine compartment buttons ② for controlling the loading procedure. LEDs in the buttons indicate the status of the corresponding magazine compartment.



Button LED off:
Magazine compartment empty

Button LED continuously red:
Magazine compartment loaded with a CD

The status of a magazine compartment can also be seen when selecting a CD in the CD Selection menu (▷ page 56).

The CD slot ① for loading CDs into the CD changer is located above the buttons ②.

Loading options:

- Loading all six magazine compartments (▷ page 52)
- Loading a single magazine compartment

Loading a single magazine compartment



Loading a magazine slot will stop the playback of a CD in the changer*.

- ▶ Access the CD changer* (▷ page 49).
- ▶ Briefly press the button ② of the empty magazine compartment to be loaded.
- ▶ Wait until the LED in the button ② flashes green.

This indicates that the CD changer* requests a CD.

- ▶ Insert an audio CD into the CD slot ① within approx. 15 seconds. The label of the CD must face up.

Audio

CD changer* operation

The CD is retracted. The red LED in the corresponding magazine compartment button ② lights up continuously. The system starts playing the CD.

- ▶ Retract the CD changer* (▷ page 49).
The loading procedure is completed.

Audio

CD changer* operation

Loading all six magazine compartments

Initial situation: all magazine compartments empty.

The CD changer* loads all magazine compartments beginning with compartment 1.

- ▶ Access the CD changer* (▷ page 49).



① CD slot

② Magazine compartment buttons

- ▶ Press and hold the button ② of an empty magazine compartment for more than 2 seconds.

The LEDs of all magazine compartment buttons ② briefly light up green several times.

- ▶ Wait until the LED in the first magazine compartment button ② flashes green.

This indicates that the CD changer* requests a CD.

- ▶ Insert an audio CD into the CD slot ① within approx. 15 seconds. The label of the CD must face up.

The CD is retracted; the magazine compartment is loaded.

The red LED in the corresponding magazine compartment button ② lights up continuously.

The CD changer* then requests insertion of the next CD. The LED in the corresponding magazine compartment button ② flashes green.

- ▶ Repeat the last step until all six magazine compartments are loaded.

The system plays the sixth CD. The LEDs in all magazine compartment buttons ② light up continuously.

- ▶ Retract the CD changer* (▷ page 49).

The loading procedure is completed.



If, for example, only compartments 1 through 4 are to be loaded instead of all six compartments, simply do not insert the a fifth CD into the slot ①. The CD changer* attempts to load the fifth CD, yet aborts the loading procedure. The system automatically plays the last (fourth) CD.

Ejecting CDs

The following options are available:

- Ejecting all CDs (▷ page 54)
- Ejecting one CD

Ejecting one CD



① CD slot

② Magazine compartment buttons

► Access the CD changer* (▷ page 49).

► Briefly press the appropriate magazine compartment button ②.

The button LED ② flashes red. The CD changer* ejects the CD.

► Within 15 seconds, remove the CD from the slot ①.

The CD will be retracted again if it is not removed from the slot within 15 seconds. The system starts playing the CD again.

The ejection procedure is completed.

► Retract the CD changer* (▷ page 49).

i

If you are listening to a CD in the CD changer and you eject another CD from the changer:

- While ejecting the CD, the system interrupts CD playback.
- The CD you were last listening to starts from the beginning once the ejection procedure is completed.

If you eject the CD you are currently listening to:

- The next available audio CD is played.
- If there are no other CDs available, the system switches to the audio source listened to before CD mode.

Audio

CD changer* operation

Ejecting all CDs

- ▶ Access the CD changer* (▷ page 49).
- ▶ Press and hold the button of a loaded magazine compartment ② for more than 2 seconds.

The button LEDs of all loaded magazine compartments will briefly flash red, several times.

The CD changer* ejects the CDs one after another.

- ▶ Within 15 seconds, remove each CD from the slot ①.
The CD will be retracted again if it is not removed from the slot within 15 seconds. The system starts playing the CD again.

The ejection procedure is completed when all CDs are removed, or when the procedure is aborted by the CD changer*.

- ▶ Retract the CD changer* (▷ page 49).

CD changer* main menu

- ▶ Open the Audio main menu (▷ page 34).
- ▶ Press the CDC soft key.

The CD changer* main menu appears.



The CDC soft key will only be visible if a CD changer* is connected.

You will hear the CD listened to last. If the CD listened to last is no longer available, the unit plays the next available audio CD.



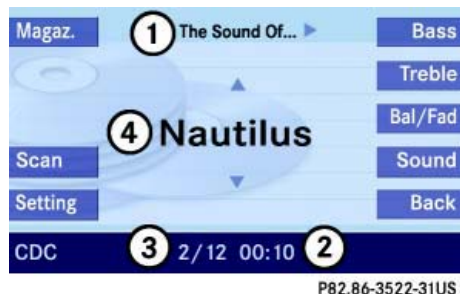
If no audio CD is inserted, the system will not switch to CD changer* mode. The message No CD appears briefly. The system switches back to the Audio main menu.

- ▶ Load an audio CD into the CD changer* (▷ page 49).

If the CD contains CD text data, the CD changer* main menu will show the name of the CD and the title of the track currently playing.

The status bar also contains the following:

- the track number and total number of tracks
- elapsed playing time of the track



- ① CD name
- ② Elapsed track playing time
- ③ Track number/Total tracks
- ④ Track title

If the CD does not contain any CD text data, the number of the CD and the track number are displayed instead of the name of the CD and the track title.

Selecting CDs

The numbers 1 through 6 are assigned to the CDs in the CD changer*.

Available choices:

- Selecting via direct entry of the CD number (▷ page 55)
- Selecting via CD Selection menu (▷ page 56)
- Selecting via CD list

Selecting via CD list



Selection is possible only if two or more audio CDs are loaded.

Only loaded CDs can be selected.

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

The entry appears above the track display. It shows the number of the current CD.

Audio

CD changer* operation



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

The CD is changed. The newly selected CD is played.

Selecting via direct entry of the CD number

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

The CD changer* switches to the appropriate CD.



The CD fails to be changed if you select a CD that is not loaded.

Audio

CD changer* operation

Selecting via CD Selection menu

- ▶ Press the **Magaz.** soft key.
The CD Selection menu appears.



If the CD in the CD changer* contains CD text data, the CD selection menu shows the name of the CD.

- ▶ Use **▲** or **▼** to select a CD.
Only loaded CDs can be selected.
- ▶ Press **OK**.
The CD is changed.

Selecting a track

The following options are available:

- Selecting via track list (▷ page 57)
- Selecting via manual entry of the track number (▷ page 57)
- Selecting via scan search (▷ page 57)
- Selecting via track skip

Selecting via track skip

On the COMAND control unit

- ▶ Open the CD changer* main menu (▷ page 54).
- ▶ Press **SEEK+** for forward skipping.
or
- ▶ Press **-SEEK** for backward skipping.

On the multifunction steering wheel

- ▶ Switch the multifunction display in the instrument cluster to the audio display (▷ page 23).
- ▶ Press **⏭** for forward skipping.
or
- ▶ Press **⏮** for backward skipping.



Forward skipping:
The next track is played.

Backward skipping:
The system skips back to the beginning of the track if more than approx. 10 seconds playing time of the track currently playing have elapsed.
The system skips back to the beginning of the previous track if less than 10 seconds playing time of the track currently playing have elapsed.

Selecting via track list

The track list contains all tracks of the current CD. Only one list entry is visible at a time, it is the number of the track currently playing.



- Use **▲** or **▼** to select another track from the list.
- Press **OK** or do not change the selection.

The selected track is played.

Selecting via manual entry of the track number

- Open the CD changer* main menu (► page 54).
- Press *****.

The track input display appears. The number of tracks on the CD is displayed.



Entry example: Track 1

- Press **1**.

Audio

CD changer* operation

Entry example: Track 12

- Press **1** and **2 ABC** in quick succession.



Entries beyond the number of available tracks on the CD are not possible.

- Wait approx. 3 seconds after entering the number.

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

Selecting via scan search

During scan search, each track on the current CD is played for approx. 8 seconds.

The scan search starts playing each track on the current CD for approx. 8 seconds. It stops automatically at the track listened to before the scan search was started. It is also possible to end the scan search manually.

Audio

CD changer* operation

Starting scan search

- ▶ Press the Scan soft key.



When you start the scan search, playback option Normal sequence is activated automatically.

Terminating scan search manually

- ▶ Press the Scan soft key.
The track playing at the time the scan is terminated remains playing.

Fast forward/reverse

- ▶ Open the CD changer* main menu (▷ page 54).
- ▶ Press and hold **-SEEK** or **SEEK+**.
- ▶ For stop release **-SEEK** or **SEEK+**.

Playback options

The following options are available:

- Normal sequence
- Repeat track
- Repeat CD
- Track mix
- CD mix

Explanation of the playback options

- Normal sequence

The tracks are played in the normal sequence (e.g. track 1, 2, 3 etc.).
If only one CD is loaded, the last track is followed by again playing the first track.
If several CDs are loaded in the CD changer*, the last track on a CD in the changer will be followed by the first track of the next CD in the changer.
The CDs are changed in their normal sequence (e.g. CD 1, 2, 3 etc.).

- Repeat track

The current track will be repeated until this function is deactivated.

- Repeat CD



It is only possible to select this function if at least two audio CDs are loaded in the CD changer.

The current CD will be repeated until this function is deactivated.

- Track mix

The tracks are played in random order (e.g. track 3, 8, 5 etc.).

If several CDs are loaded in the CD changer*, the last track on a CD in the changer will be followed by the first track of the next CD in the changer.

The CDs are changed in their normal sequence (e.g. CD 1, 2, 3, etc.).

- CD mix



This function is only available for CDs in the CD changer*. There must be at least two audio CDs loaded in the CD changer*.

At least 4 tracks on one CD are played in random order (e.g. track 5, 7, 3, 9). Then, the next CD will be played. The CDs are changed in random order (e.g. CD 4, 1, 5, etc.).

Switching on the playback option

Example:

Repeat track option

- Press the Setting soft key.
The Setting menu appears.



- Use or to select the Repeat track menu item.
- Press .

The option is switched on. After a short time, the CD main menu appears. The activated option is shown in the status bar.

Audio

Audio AUX operation



An external audio source, for example a tape player, can be connected to COMAND.

For further information, please contact your Mercedes-Benz Center.

Switching to AUX mode

- ▶ Open the Audio main menu (▷ page 34).
- ▶ Press the AUX soft key.
The AUX menu appears.
The external audio source is made audible, provided it is connected and switched to playback.



P82.86-2672-31



Please refer to the appropriate operating manual for the operation of the external audio source.

In AUX mode, you can adjust the following:

- Volume (▷ page 28)
- Fader and balance (▷ page 29)
- Bass and treble (▷ page 30)
- Sound functions (▷ page 31)

Satellite radio*

General information

Satellite radio operation

Satellite radio*

General information

Introduction to Satellite radio

Sirius Satellite Radio provides 100 channels, so called streams, of digital-quality radio, among others music, sports, news, and entertainment free of commercials. Sirius Satellite Radio uses a fleet of high-power satellites to broadcast 24 hours per day coast-to-coast.

This diverse, satellite-delivered programming is available for a monthly subscription fee.

For more information, call the Sirius Service Center, (▷ page 68) or contact www.siriusradio.com

Program categories

The channels are categorized. Categories allow you to tune to stations broadcasting a certain type of program (category mode) (▷ page 65).

Category selection ALL contains the station list of all receivable channels (channel mode) (▷ page 65).



Additional optional satellite radio equipment and a subscription to satellite radio service provider are required for the satellite radio operation described in this chapter.

Feature description is based on preliminary information available at time of printing. At time of printing, no date for the availability of optional equipment required for satellite radio operation had been set.

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.

▼ Satellite radio operation

Calling up the SAT main menu

- Press **SAT**.

Prior to activation of the Satellite radio service (▷ page 63),

After Satellite radio service was activated (▷ page 63).

Prior to activation of the Satellite radio service:

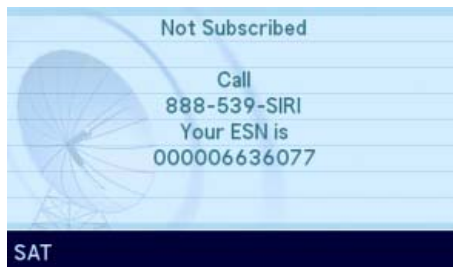
The telephone number of the Sirius Service Center and the twelve-digit electronic serial number (ESN) of the particular receiver are displayed.

This information is required to call the Sirius Service Center for an activation request.



Credit card information is also required for your application.

The activation process takes approximately 5 to 10 minutes after calling the Sirius Service Center.



P82.86-2741-31

After activation of the Satellite radio service:

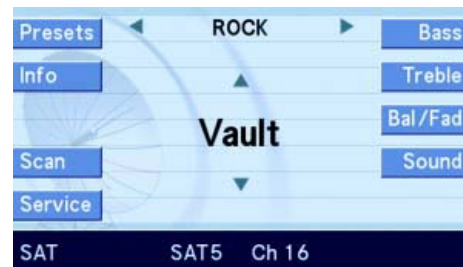
The SAT main menu appears. The radio station selected last is audible, provided it can be received.



The system will tune to a default station if no station had been selected previously.

Satellite radio*

Satellite radio operation



P82.86-2746-31

Station information is displayed on the main screen and in the center of the status bar.

In this example:

- ROCK = selected category (▷ page 65)
- Vault = name of the selected station

Satellite radio*

Satellite radio operation

Status bar

- SAT (on the left) = the selected system
- SAT5 = location in the program memory, if the current channel is pre-stored
- Ch16 = number of the current channel

Soft key functions

Possible Softkeys

- Presets
shows channels pre-stored in the program memory (up to 10 channels). You can store stations (▷ page 67) and request stored stations (▷ page 64).
- Info
shows additional text information related to the current channel.
- Scan
is used to start and stop the scan search (▷ page 67).

- Service
displays a screen showing the telephone number of the Sirius Service Center and electronic serial number (ESN) of the particular receiver.
- You can also adjust the following:
 - Bass and treble (▷ page 30)
 - Fader and balance (▷ page 29)
 - Sound functions (▷ page 31)
 - Volume (not on soft keys) (▷ page 28)

Selecting a station

The following options are available:

- Tuning via station presets (▷ page 64)
- Tuning via manual channel input (▷ page 65)
- Tuning via the program category list (▷ page 65)

- Tuning a station within the selected category (▷ page 66)
- Tuning via scan search (▷ page 67)

Tuning via station presets

Ten Satellite radio station presets are available.

You can access the presets via number keys or via the Presets menu.



The Presets memory is empty at first-time activation of the system.

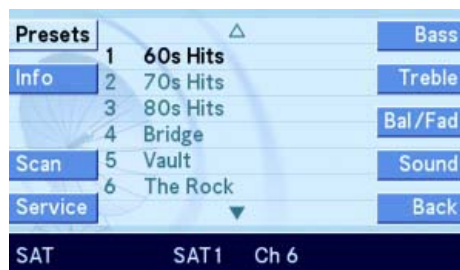
Accessing via number keys

- ▶ Press one of the number keys **1** - **0**.

The system will tune to the station stored under this number.

Accessing via Presets menu.

- Press the Presets soft key.
The Presets list appears.



- Use ▲ or ▼ to choose a preset and press **OK**,
or
- Press one of the number keys **1** - **0**.
The system tunes to the station stored under this number.

Tuning via manual channel input

Example: Tuning in channel 12

- Press *****.
- Press **1** and **2**.

The system tunes to channel 12.



If an entry is made and such a channel is not available, the message Invalid Channel appears. The channel selected last continues playing.

Tuning via the program category list

The category list contains all currently receivable categories of programs. It is sorted alphabetically.

Only one entry is visible at a time. The entry appears at the top of the main screen.

Satellite radio*

Satellite radio operation

Selecting a category

Example 1: category ALL

- Use ◀ or ▶ to select the category ALL from the list.



The station list contains all receivable channels (channel mode).

Satellite radio*

Satellite radio operation

Example 2: category POP

- Use **◀** or **▶** to select the category POP from the list.



P82.86-2747-31

In the station list, only stations of category POP are available (category mode).

When changing the category, the channel selected last in the new category becomes audible.

The system will automatically switch to a station of POP category if the currently selected station is not of the POP category. Otherwise, the currently selected station remains tuned.

Tuning a station within the selected category

The channels identified for the currently selected category are sorted numerically. Only one entry is visible at a time.

Tuning using COMAND control unit

- Press **SEEK+** or **▲**.

The search proceeds in ascending order.

or

- Press **-SEEK** or **▼**.

The search proceeds in descending order.

The search stops at the first receivable station.



Using **▲** or **▼** is followed by a short delay before the change occurs. Using **SEEK+** and **-SEEK** changes the channel immediately.

Tuning using the multifunction steering wheel

- Switch the multifunction display in the instrument cluster to Satellite radio display (▷ page 23).

- Press **↵**.

The search proceeds in ascending order.

or

- Press .

The search proceeds in descending order.

The search stops at the first receivable station.

Tuning via scan search

Scan search is characterized as follows:

- Scan search plays a channel for approx. 8 seconds and then skips to the next channel within the current category.
- Scan search can be terminated manually.
- Scan search stops automatically at the station that was playing when scan search was started.

- Press the Scan soft key.

The scan search starts.

- Press the Scan soft key again.

The scan search stops.

Obtaining additional text information

Additional text information (artist and title) related to the current channel can be displayed.

- Press the Info soft key.



P82.86-2745-31

Satellite radio*

Satellite radio operation

Storing stations

Two options are available:

- Storing using the number keys (▷ page 67).
- Storing using the Presets menu (▷ page 68).

Storing via number keys

- Press and hold a number key between  and  for more than 2 seconds.

The currently selected station is stored in the corresponding preset location.



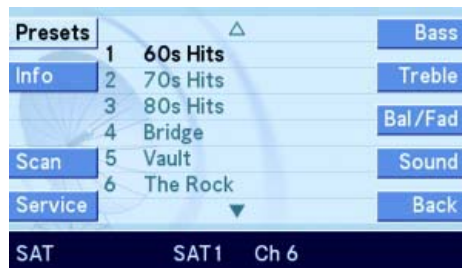
When storing a station out of the category All, later selection of this channel does not lead into the category mode.

Satellite radio*

Satellite radio operation

Storing via Presets menu

- Press the Presets soft key.
The Preset list appears.



P82.86-2743-31

- Use **▲** or **▼** to select a preset location.
- Press **OK** for more than 2 seconds.
The currently selected station is stored in the corresponding preset location.

Resetting Presets menu

- Press the Presets soft key.
All channels in the Preset list are deleted.

Calling the Sirius Service Center

- Press the Service soft key.



P82.86-2744-31

The telephone number of the Sirius Service Center and the twelve-digit electronic serial number (ESN) of the particular receiver appear.

It may be necessary to call the Sirius Service Center.

- if you want to cancel the subscription or to re-subscribe at a later date,
- if you forget to pay the bill, or
- if you sell the car to another person.

Telephone*

Important notes

Telephone operation

Phone book

SMS (Mail)

Telephone*

Important notes

Warning



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

If you nonetheless choose to use the cellular phone while driving, please use the hands-free device and be sure to pay attention to the traffic situation at all times. Use the cellular phone¹ only when road, weather and traffic conditions permit.

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

¹ Observe all legal requirements

Warning



Never operate radio transmitters provided 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 system, possibly resulting in an accident and/or personal injury.

Telephone*

Important notes



Once the mobile phone is inserted into the telephone cradle*, it can be operated:

- using the cell phone itself,
- using the COMAND control unit,
- using the multifunction steering wheel, or
- using the voice control system*.

Descriptions in this Operator's Manual presume that the mobile phone is inserted into the telephone cradle*.



This Operator's Manual describes operation of the telephone using the COMAND control unit and the multifunction steering wheel. Unless otherwise specified, the descriptions and the illustrated displays refer to the COMAND control unit.

Operation of the mobile phone and voice control system* are explained in separate operation guides.



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 approved by Mercedes-Benz.

- Please read chapter "Telephone*" before attempting to operate your telephone.
- Always drive with extreme caution when operating the telephone hands-free.
- For safety reasons, the mobile telephone handset should not be used to place or receive a call while driving.
- If the signal is very weak (display in the status bar):
Wait until reception improves before placing a call.

Telephone*

Important notes

- Close the windows and reduce all external noise as much as possible when using hands-free operation.
- 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 automatically attempts to again sign on with a network.
- If the message Enter unlock code is displayed, enter the unlock code (▷ page 76). Only then will you be able to use all the telephone functions.

You will still be able to make 911 emergency calls (▷ page 74) if the telephone is locked.

The telephone cannot, or not yet, be used in the following situations:

- The telephone is already unlocked, but it is not yet registered with the network.

The message NO SERV. appears in the status bar. The telephone automatically attempts to register with a network. If there is no network available, "911" emergency calls can NOT be placed. If you try to place an outgoing call, the message Call not possible is displayed temporarily.

- If the message Telephone being activated, please wait is displayed,
- If the message Please insert phone is displayed.
 - ▶ Insert the cell phone into the telephone cradle*.

▼ Telephone operation

Switching the phone ON/OFF

Switching ON

The telephone* is switched ON automatically when COMAND is activated. The mobile phone must be readily inserted into the cradle*.

If COMAND is switched ON, the switched OFF telephone* can also be switched ON manually:

- ▶ Press and hold **TEL** for a few seconds until the telephone* is switched ON.

The Telephone main menu appears (▷ page 77).

One of the following messages could also appear:

- Please insert phone
 - ▶ Insert the mobile phone into the cradle*.
- Phone not installed

Your vehicle is not configured for cellular telephone operation.
- Please insert SIM card

This message appears only when using a GSM cell phone.

 - ▶ Insert a SIM card (▷ Telephone Operation Guide).

Switching OFF

- ▶ in the Telephone main menu (▷ page 77), press and hold **TEL** for longer than 2 seconds.

or

- ▶ Switch COMAND OFF (▷ page 28).

The telephone* switches OFF after a one-minute delay. If a call is in progress during this time, the telephone switches OFF approx. one minute after the call is terminated.



If a call is in progress (handsfree) you cannot switch the COMAND OFF, **PWR** is disabled.

Telephone*

Telephone operation

911 emergency calls

Warning



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



The following conditions must be met for a “911” emergency call:

- telephone switched ON
- available cell phone network

If you cannot make an emergency call, you will have to initiate rescue measures yourself.

The 911 emergency call will also function if the telephone is locked.

Placing an emergency call

An emergency call can be placed using the cell phone or the COMAND control unit.

Using the cell phone

(▷ Telephone Operation Guide).

Using the COMAND control unit during PIN or unlock code entry



P82.86-2757-31

- ▶ Press the 911 soft key.

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

- ▶ If necessary, press  to select Yes.
- ▶ Press  to confirm Yes if you want to place the 911 emergency call.

The emergency call will be placed.

- ▶ Wait until the emergency call center answers, then describe the emergency.

If you do not want to place the emergency call:

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

Using the COMAND control unit after PIN and unlock code entry

- ▶ Press  repeatedly until the Telephone main menu appears.



P82.86-2759-31

In succession, press the number keys **9** **WXYZ**, **1** and **1**.

- Press **SEND**.

The telephone establishes the connection, the ringing tone is audible.

- Wait until the emergency call center answers, then describe the emergency.

Entering the PIN (only GSM)

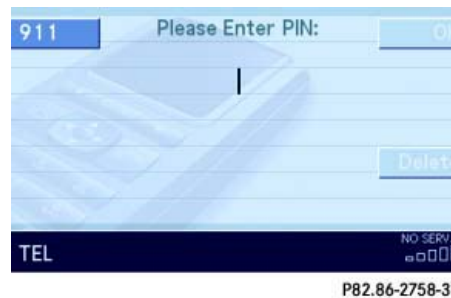


If a GSM cell phone is used, a PIN may also have to be entered.

The PIN may be entered on the mobile phone itself (► Telephone Operation Guide).

The PIN protects the telephone against unauthorized use. Your PIN is found in the telephone service provider's documentation.

Commit your PIN to memory. Most telephone functions are not available before entering the PIN.



- Press the corresponding number key **1** - **0** for each digit.

In case of erroneous entry, delete the last or more digits:

- Press the **Delete** soft key as often as required.

Telephone*

Telephone operation

- Once all digits have been entered, press the **OK** soft key.

If the input is correct, the telephone will log itself into the network.



The telephone cannot be used before it is logged-in.

Upon being logged-in, the telephone service provider's name is displayed in the status bar.

If the input is incorrect, message **Wrong PIN number** will appear briefly.

- Re-enter the PIN. >>

Telephone*

Telephone operation

After three incorrect entries, the SIM card is blocked. Message SIM card blocked will appear briefly.

- The PUK has to be entered.
(▷ Telephone Operation Guide)

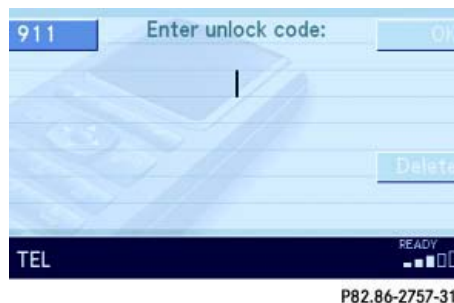
Entering the unlock code

The unlock code protects the telephone against unauthorized use. The unlock code can be activated on the telephone (▷ Telephone Operation Guide).

Memorize the unlock code!
The telephone functions are available only after entering the unlock code.



The system switches back to last mode if the unlock code is not entered within 8 seconds after you are prompted to do so.



Example: unlock code 2307

- In sequence, press the number keys **2** ABC, **3** DEF, **0** L, and **7** PQRS.
- In case of erroneous entry, delete the last or more digits:
 - Press the Delete soft key as often as required.
- After entering all digits, press **OK** or the OK soft key.

All telephone functions are available if the correct number has been entered.

After registering, Ready or Roaming appears in the center of the status bar.

The unlock code has to be entered again if the entry was incorrect.

Switching to telephone mode

When COMAND is switched ON, switching to telephone mode from any other operation mode is made as follows:

On the COMAND control unit:

- Press **TEL**.
- The Telephone main menu opens (▷ page 77).

On the multifunction steering wheel:

- See (▷ page 23)

Telephone main menu

Warning



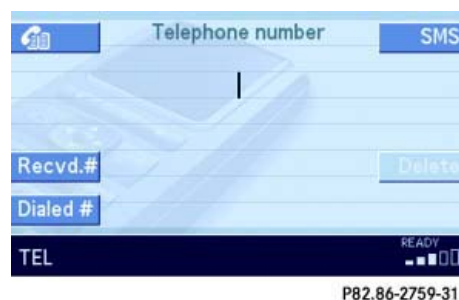
Some jurisdictions prohibit the driver from using a cellular telephone while driving. Whether or not prohibited by law, for safety reasons, the driver should not use the cellular telephone while the vehicle is in motion. Stop the vehicle in a safe location before placing or answering a call.

If you nonetheless choose to use the cellular phone while driving, please use the hands-free device and be sure to pay attention to the traffic situation at all times. Use the cellular phone¹ only when road, weather and traffic conditions permit.

¹ Observe all legal requirements

- Press **TEL**.

The Telephone main menu appears.



Telephone status information is displayed on the right end of the status bar:
The following displays are possible:

- **READY** = telephone is logged into your mobile communications home network and ready for use,

Telephone*

Telephone operation

- **ROAMING** = telephone is logged into a mobile communications network outside your home network,
- **NO SERV.** = no network available,
-  = telephone signal strength,
-  = call active (► page 83).

Other messages could also appear:

- If the message **Please insert phone, Phone not installed or Please insert SIM card** appears, see chapter “Switching the phone ON / OFF” (► page 73)
- If the message **Please enter PIN** appears, see “Entering the PIN” (► page 75)
- If the message **Enter unlock code** appears, see “Entering unlock code” (► page 76)

Telephone*

Telephone operation

Selectable soft keys and options

-  soft key
Opens the phone book (▷ page 85),
- Recvd.# soft key
Opens the accepted and missed calls list (▷ page 80),
- Dialed # soft key
Opens dialed calls list (▷ page 81),
- SMS soft key
Provides access to the SMS menu (▷ page 89),
- Entry of a phone number (▷ page 79).

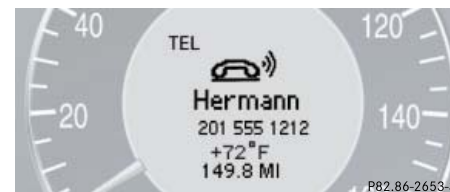
Incoming call

The ringing tone is audible in the event of an incoming call. The call screen pops up on the current display.



P82.86-2765-31

If the multifunction display in the instrument cluster is set to telephone mode, the call screen also appears in the multifunction display.



P82.86-2653-31



The caller's number appears only if it is transmitted.

The caller's name only appears if the number and the name are stored in the phone book (▷ page 85).

Answering calls

On the COMAND control unit:

- Press **SEND**.

On the multifunction steering wheel:

- Press .

The call is active. Communication is conducted via the hands-free system. The call volume can be adjusted (▷ page 28).

For other user functions, see “Active call” (▷ page 83).

Terminating a call

On the COMAND control unit:

- Press **END**.

On the multifunction steering wheel:

- Press .



It is also possible to accept or terminate a call from the cell phone (▷ Telephone Operation Guide).

Outgoing call / entering a phone number

The desired phone number has to be entered when placing an outgoing call.

The following options are available:

- entering a phone number directly (▷ page 79),
- using redial (▷ page 80),
- selecting an entry in the accepted and missed calls list (▷ page 80),
- selecting an entry in the dialed calls list (▷ page 81),
- using speed dial (▷ page 82), or
- opening the phone book and selecting an entry (▷ page 86).

Entering a phone number

- Open the Telephone main menu (▷ page 77).

- Use  -  to enter the phone number.

Deleting the last or more digits:

- Press the DeLetE soft key as often as required.

- After entering the phone number, press **SEND**.

The telephone dials the entered number.

Telephone*

Telephone operation

Initiating redial

On the COMAND control unit:

Immediate re-dialing of the number dialed last can be initiated:

- ▶ Press **SEND** in the Telephone main menu twice.

The telephone establishes the connection with the number dialed last.

On the multifunction steering wheel:

- ▶ Switch the multifunction display in the instrument cluster to the Telephone main display (▷ page 23).

- ▶ Press **CALL** twice.

The telephone establishes the connection with the number dialed last.



When pressing **CALL** only once, the dialed calls list appears in the multifunction display (▷ page 81).

Accepted and missed calls

After switching to telephone operation, COMAND can display the number of missed calls in the status bar:



COMAND automatically creates a list of accepted and missed calls. This list is composed of max. 10 entries.

The accepted and missed calls list can be opened, an entry can be selected, and the call can be returned.

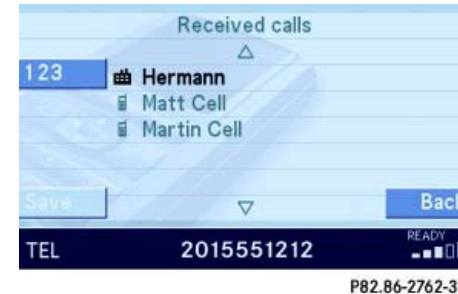
Selecting an entry from the list of accepted and missed calls.

Opening of list:

- ▶ Press the **Recvd.#** soft key in the Telephone main menu (▷ page 77).

The list appears with the last call highlighted.

The list is sorted chronologically, the last accepted or missed call is displayed at the top of the list.





The list shows up to ten incoming calls you received last. The list is a combined listing of both accepted and missed calls. The list does not show or specify which calls were accepted and which ones were missed.

Switching list displays:

- Press the 123 soft key:

This switches the list to number display.

or

- Press the ABC soft key:

This switches the list to name display.

Selecting a list entry and establishing the connection:

- Use ▲ or ▼ to select the desired entry.

- Press **SEND**.

The telephone initiates the call to the selected number.



A list entry not yet stored in the phone book can now be stored (► page 87).

Selecting an entry from the list of dialed calls

COMAND automatically creates a list of the last 10 dialed calls. The list is sorted chronologically, the last dialed call is displayed at the top of the list.

On the COMAND control unit

Opening the list:

- Press the Dialed # soft key in the Telephone main menu (► page 77).

The list appears with the last dialed call highlighted. This list is composed of max. 10 entries.

Telephone*

Telephone operation



Switching list display:

- Press the 123 soft key:

This switches the list to number display.

If a name in the phonebook is stored with the number of the highlighted call it is shown in the status bar. ►►

Telephone*

Telephone operation

- ▶ Press the ABC soft key:

This switches the list to name display. The number in the phone book that belongs to the highlighted name is shown in the status bar.

Selecting a list entry and establishing the connection:

- ▶ Use or to select the desired entry.
- ▶ Press **SEND**.

The telephone initiates the call to the appropriate number.



A list entry not yet stored in the phone book can now be stored (▷ page 87).

On the multifunction steering wheel

Opening the list:

- ▶ Switch the multifunction display in the instrument cluster to the Telephone main display (▷ page 23).
- ▶ Press once.



If you press twice, the telephone will immediately establish a connection with the phone number dialed last.

The last dialed call is displayed on the multifunction display.

Selecting a list entry and establishing the connection:

- ▶ Press or repeatedly until the desired entry is shown on the multifunction display.

- ▶ Press .

The telephone initiates the call to the appropriate number.

Speed dial

On the mobile phone

On the mobile phone, telephone numbers can be stored in and retrieved from the speed dial memory (▷ Telephone Operation Guide).

On the COMAND control unit

- ▶ Open the Telephone main menu (▷ page 77).
- ▶ Press a number key between **1** and and hold it for more than approx. 2 seconds.

The telephone establishes the connection with the stored number.

Establishing a connection

On the COMAND control unit:

- ▶ After entering the phone number (▷ page 79), press **SEND**.

On the multifunction steering wheel:

- ▶ After entering the phone number (▷ page 79), press .

In both cases the telephone initiates the call. The call is activated the moment the other party answers the call. Communication is conducted via the hands-free system.

The volume can be adjusted (▷ page 28).

For other user functions, see “Active call” (▷ page 83).

Terminating a call

On the COMAND control unit:

- ▶ Press **END**.

On the multifunction steering wheel:

- ▶ Press .

Active call

The call is activated the moment the other party answers the call. The call display appears. The duration of the call is displayed in the status bar.



P82.86-2761-31

Telephone*

Telephone operation

On the multifunction steering wheel a call screen is displayed if the multifunction display in the instrument cluster is switched to Telephone main display (▷ page 24).



The following functions are available during a call:

- Terminating the active call (▷ page 84)
- Switching the hands-free microphone ON/OFF (▷ page 84)

Telephone*

Telephone operation

Terminating the active call

On the COMAND control unit:

- Press **END**.

On the multifunction steering wheel:

- Press .

Switching the hands-free microphone ON/OFF

The soft key Mic Off shows the status of the microphone.

Microphone OFF: soft key = 

Microphone ON: soft key = 

- Press the Mic Off soft key.

This switches the microphone OFF or ON. The display of the soft key changes accordingly.

The other party cannot hear you if the microphone is switched OFF; however, you can hear the other party.

Transmitting number sequences

Answering machines or other devices could possibly be controlled through number sequences (e.g. remote query functions).

- With an open connection, press one of the appropriate number keys  -  for each digit.

You can also transmit the characters  and  (#).

▼ Phone book

The phone book contains all entries of the mobile phone memory.



If a GSM phone is used, the phone book contains all entries of the telephone phone book.

Opening the phone book

On the COMAND control unit:

- Press the soft key in the Telephone main menu (► page 77).

The phone book appears on the display. The first list entry is highlighted automatically.

On the multifunction steering wheel:

- Switch the multifunction display in the instrument cluster to the Telephone main display (► page 24).

- Press or .

A phone book entry appears on the multifunction display; scroll up or down as required.

COMAND phone book display



An example display for the phone book is shown above. It shows a list of the phone book entries whose names start with the letter B. Displayed in the status bar is the number of the highlighted name, in this example 18005551212.

Telephone*

Phone book



Various icons may be assigned to the phone numbers, depending on the entry made on the telephone:

- Home number
- Work number
- Fax number
- Main number
- Mobile number
- Pager number

The name of the category assigned to the phone number, e.g. Home, appears in the multifunction display in the instrument cluster.

Telephone*

Phone book

The following options are now available:

- Switching the phone book display from COMAND (▷ page 86).
- Selecting a phone book entry and call initiation (▷ page 86).
- Deleting a phone book entry from COMAND (▷ page 87).

Switching the phone book display

- ▶ Open the phone book from COMAND (▷ page 85).
- ▶ Press the 123 soft key.

This switches the display to number display. The name of the highlighted entry is shown in the status bar;

or

- ▶ Press the ABC soft key.

This switches the display to name display. The number of the highlighted entry is shown in the status bar.

Selecting a phone book entry and establishing the connection

On the COMAND control unit

- ▶ Open the Phone Book main menu (▷ page 85).

As described in the “COMAND phone book display” section (▷ page 85), a list of phone book entries appears, beginning with a specific first letter (initial).

Changing initials:

- ▶ Press ◀ or ▶ once or repeatedly.

Each time you press the button, the display changes to the next letter up or down. At the end of the list of letters is the category Other.

This category combines all entries without a name, or entries whose names start with a special character (e.g. * or #).

Selecting an entry:

- ▶ If necessary, change the initial letter (▷ page 86).
- ▶ Select an entry. You can scroll through the list using ▲ or ▼.

If you press and hold either one of the buttons, the scrolling up or down accelerates.

Establishing a connection:

- ▶ Press **SEND**.
The telephone initiates the connection with the appropriate number.

On the multifunction steering wheel

- ▶ Switch the multifunction display in the instrument cluster to the Telephone main display (▷ page 77).
- ▶ Press **▲** or **▼** repeatedly until the desired entry is shown in the multifunction display.
- ▶ Press **CALL**.
The telephone initiates the call to the selected number.

Deleting a phone book entry

- ▶ Select the phone book entry to be deleted from COMAND (▷ page 86).



- ▶ Press the **Delete** soft key.
The delete prompt is displayed.
- ▶ Use **◀** to select the menu item Yes.
- ▶ Press **OK**.
The entry is deleted.

Telephone*

Phone book

Adding a new phone book entry

Entries from the following lists can be stored as phone book entries on the SIM card:

- Accepted and missed calls list (▷ page 80).
- Dialed calls list.
- ▶ Select the desired entry in one of the lists mentioned above.
- ▶ Press the **Save** soft key.



The **Save** soft key does not function when attempting to store an entry already present in the phone book.

The Entry menu appears.



Telephone*

Phone book



P82.86-2764-31

The field Name is selected automatically and contains either no name or the name last entered.

The field Number automatically incorporates the telephone number.

Entering/editing a name or number

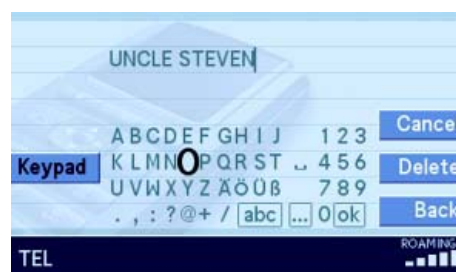
Data can be entered into a field using the 12 button keypad (keys **1** - **12**), or via a Selection menu.

Entry via 12 button keypad:

- Use **1** - **12** to enter the data directly (► page 143).

Entry via Selection menu:

- Press the Keypad soft key.
The Selection menu appears.

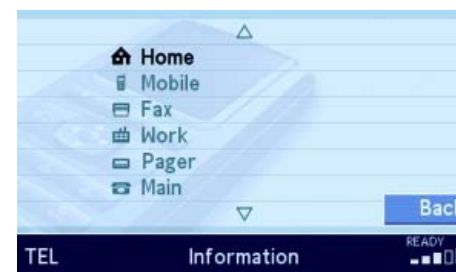


P82.86-2766-31

- Enter the data via the Selection menu (► page 142).

- Press **OK**.

When making an entry, you can choose a number category from a list.



P82.86-2767-31

- Use **▲** or **▼** to select the desired category.
- Press **OK**.

The system will store the entry under its name. If no name has been assigned to the entry, it is stored under the category Other.

▼ SMS (Mail)

SMS messages can be received if your vehicle is equipped with a telephone* and SMS messaging is available from your carrier.

Received messages are saved in the folder SMS inbox.



Incoming new messages are indicated by the symbol in the status bar. Symbol appears in the status bar if the SMS memory is full.

In addition, a corresponding message is displayed when the folder is opened.

SMS inbox

- Open the Telephone main menu (▷ page 77).



- Press the SMS soft key.
The folder SMS inbox appears.



Telephone*

SMS (Mail)

The received messages list appears. The list is sorted chronologically, the last message received is displayed at the top of the list.

The corresponding date and time appears in the status bar when the selected message has been received.

- Use or to select another message.



The symbol at the beginning of a list entry indicates that the message has not been read.

The SMS inbox offers the following options:

- Switching between subject and sender.
- Reading a message (▷ page 90).
- Deleting a message (▷ page 91).

Telephone*

SMS (Mail)

Switching between subject and sender

The incoming SMS can be displayed with the sender or the subject. Selection of the sender prompts the system to display the telephone number.

- ▶ In the SMS inbox (▷ page 89) press the Subject soft key:

The first characters of the message text appears;

or

- ▶ In the SMS inbox press the Sender soft key:

The name(s) or phone number(s) of the message sender(s) appear(s).



The sender's number only appears if it has been transmitted.

The sender's name only appears if, in addition, the number and the name are stored in the phone book (▷ page 85).

Reading a message

- ▶ In the SMS inbox (▷ page 89), use ▲ or ▼ to select a message.

- ▶ Press OK.

The message text appears.



P82.86-2769-31

- ▶ To scroll through the message text, press ▲ or ▼ as required.

Switching between content and sender

- ▶ Press the Contents soft key.

The sender's name appears if it is saved in the phone book. If not, only the phone number appears;

or

- ▶ Press the Sender soft key.

The message text appears.

Deleting a message

- ▶ In the SMS inbox (▷ page 89), use ▲ or ▼ to select the message to be deleted.
- ▶ Press the Delete soft key.
A delete prompt is displayed.
- ▶ Use ◀ to select the menu item Yes.
- ▶ Press OK.
The message is now deleted.

Exiting from the SMS menu

- ▶ Press the Back soft key.
This returns you to the Telephone main menu.



Navigation*

Important notes

Navigation main menu

Destination entry

Route guidance

During route guidance

Last destinations and destination memory

POIs (Points of Interest)

Navigation*

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 vehicle 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 which can be serviced by the user. For safety reasons, have any service work which may be necessary 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 designed for the E-Class (211) COMAND system. No other CDs or DVDs will work. Using other navigation CDs or DVDs might lead to malfunctions.

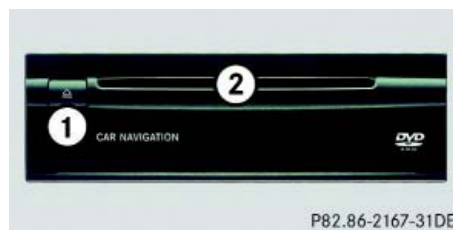
Because of changes in local traffic patterns (e.g. road works) and/or incomplete data, errors in calculation may occur.

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.

Loading/ejecting the DVD

The DVD is loaded into (and ejected from) the navigation module.

The navigation module is mounted on the left-hand side of the trunk.



- ① Ejecting DVDs
- ② DVD slot

Navigation*

Important notes



Your Navigation DVD drive has been designed to play DVDs which correspond to the EN 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.

Loading

- Insert the DVD into the DVD slot ② with the label facing up.

The navigation computer pulls the DVD in.

Ejecting

- Press  and wait until the navigation computer ejects the DVD.

Navigation*

Important notes

Route guidance after vehicle transport



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

If the reception of the GPS signal is unavailable, you will have to manually enter the current vehicle position (▷ page 96).

If your vehicle has been transported by a car, train or ferry, COMAND may require some time to find its exact position. Moving the vehicle a few yards is typically enough to remedy the situation.

Travelling abroad

The navigation DVD covers the continental U.S., Hawaii and Canada.

Contact your Mercedes-Benz Center or the Customer Assistance Center in the U.S. at 1-800-FOR-MERCEdes (1-800-367-6372) or in Canada at 1-800-387-0100 for other DVDs that may be available.

- ▶ Change the navigation DVD (▷ page 95).

Determination of location after vehicle transport

The system may require some time to find its exact location after the vehicle was transported by a car, train or ferry. To remedy the situation, proceed as follows:

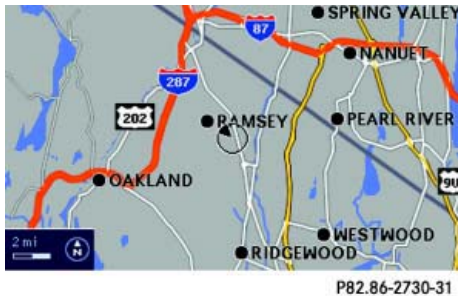


The navigation DVD must be loaded in the navigation computer (▷ page 95).

- ▶ Switch COMAND ON.
- ▶ Call up the Navigation main menu (▷ page 98).
- ▶ Resume driving and press **MAP**.

The display changes to map display.

Continue driving until the displayed position or the displayed road corresponds to the present location. The system now is correctly repositioned.



Trip interruption during route guidance



Trip interruption means parking the vehicle and switching COMAND OFF.

Trip continuation means trip continuation with COMAND switched ON.

The following instructions have to be followed when interrupting a trip during route guidance, and later continuation:

- Continuation of the trip within 2 hours after interruption:
The system automatically resumes route guidance.
- Continuation of the trip between 2 and 12 hours after interruption:
 - ▶ Route guidance has to be re-instituted manually in the Navigation main menu (▷ page 98).
- Continuation of the trip more than 12 hours after interruption:
Route guidance has to be newly started.
 - ▶ Select the destination from the Last destinations memory (▷ page 132),
 - or
 - ▶ Re-enter the destination (▷ page 102).

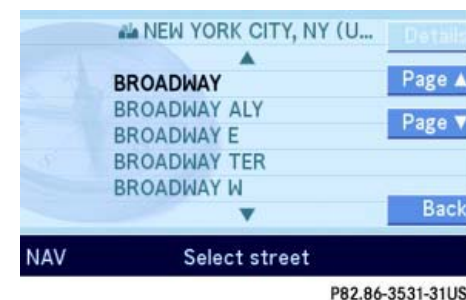
Navigation*

Important notes

Selection lists

Some menus provide lists from which you can select an item.

Example: Menu to select a street



You can select a list item using the ▲ or ▼ key.

If, as shown in the example, you can see the Page soft keys, then you can use the soft keys to scroll up or down the list, page by page.

As soon as you reach the beginning or end of a list, the soft key is deactivated.

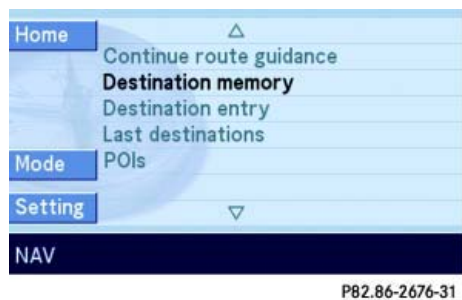
Navigation*

Navigation main menu

Calling up the Navigation main menu

- ▶ Press **NAV**.

The Navigation main menu appears.



If route guidance is active, a prompt is displayed instead, asking if route guidance is to be cancelled (▷ page 120).

- ▶ Use **▲** or **▼** to select a menu item.
- ▶ Press **OK**, or press one of the soft keys.

The selected menu or the selected soft key function appears.

Selectable menu items:

- Continue route guidance:
Continues a cancelled route guidance,



This menu item only appears if:

- The route guidance had previously been interrupted (▷ page 120), and less than 30 minutes have expired since the interruption, or
 - if the trip was interrupted and is to be continued 2 - 12 hours after interruption (▷ page 97).
- Destination memory:
Destinations can be selected from the Destination memory (▷ page 135),
 - Destination entry:
Provides access to the Enter Destination menu (▷ page 102),

- Last destinations:
Destinations reached previously can be selected from the Last destinations destination memory (▷ page 133).



Last destinations can be selected only if destinations are already stored in the system (▷ page 133).

- POIs:
(Points of Interest)
Provides access to POIs input (▷ page 136). POIs include stops at gas stations, airports, rest areas, hospitals, etc.

Selectable soft keys:

- Home soft key:
Provides access to the input of a home address (▷ page 102).

- **Mode soft key:**
Provides access to the route mode setting for the next route guidance cycle (▷ page 99).
- **Setting soft key:**
Provides access to settings adjusting the acoustics of navigation announcements (treble, bass, volume, balance and fader) (▷ page 99).

Avoiding certain road types

Certain road types to be avoided can be defined for the system's route calculation.

- Press the Mode soft key in the Navigation main menu (▷ page 98).
The Setting menu for setting road types to be avoided appears.



- Use **▲** or **▼** to select an option.
- Press **OK**.
This will switch the option ON or OFF.



Empty square ☐ = option OFF
Solid square ☒ = option ON
Several options can be activated.

- Upon completion, press the Back soft key.

Navigation*

Navigation main menu

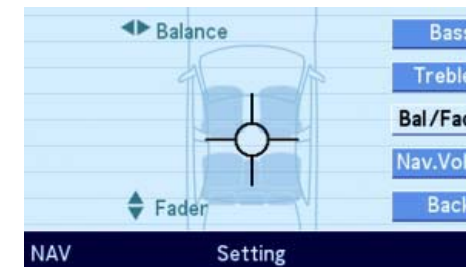
Adjusting the acoustics for navigation announcements

The following acoustics criteria for navigation announcements can be adjusted:

- Bass / Treble (▷ page 100).
- Balance / Fader (▷ page 100).
- Volume (▷ page 100).
- Press the Setting soft key in the Navigation main menu (▷ page 98).

The Setting menu appears.

▷▷



P82.86-2673-31

Navigation*

Navigation main menu

Setting bass / treble

- ▶ Press the Bass or Treble soft key in the Setting menu.
- ▶ Press ◀ or ▶.
- The bass or treble settings can be adjusted.
- ▶ Press OK or the Back soft key
- or
- ▶ Wait until the display changes.
- The new setting is activated (stored).

Setting balance and fader

- ▶ Press the Bal/Fad soft key in the Setting menu.
- A cross-hair cursor appears. The vertical line represents the balance setting. The horizontal line represents the fader setting.

- ▶ Press ◀ or ▶.
- The cursor moves horizontally, adjusting the balance accordingly,
- or
- ▶ Press ▲ or ▼.
- The cursor moves vertically, adjusting the fader accordingly.



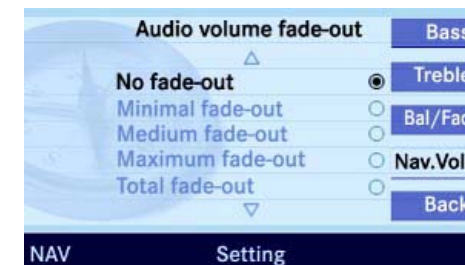
The cursor can be moved simultaneously in vertical and horizontal direction (diagonally) using ↘ and ↙.

- ▶ Press OK or the Back soft key,
- or
- ▶ Wait until the display changes.
- The new setting is activated (stored).

Adjusting the volume

Automatically generated navigation announcements are superimposed over any other active audio source. The volume difference is adjustable. This setting serves to lower the volume of the currently active audio source while the announcement is being made.

- ▶ In the Setting menu (▷ page 99), press the Nav.Vol. soft key.
- Use this menu to set the volume difference.



P82.86-3528-31US

Navigation*

Navigation main menu



The solid circle ● shows the current setting.

- ▶ Press the ▲ or ▼ key to select the desired setting.
- ▶ Press OK.

The new setting is stored.

Saving current location

- ▶ Press MAP.

The full-screen display of the map appears. The vehicle's current location is indicated.

- ▶ Press any soft key.

The soft key display appears.



① Symbol ● = current position

- ▶ Press the Memory soft key.

The system stores the current position as a destination in the Last Destinations memory (▷ page 132).

While storage takes place, the Memory soft key display changes its color for a short period of time.



Such destinations are marked in the Last destinations destination memory with ● (▷ page 132). For permanent storage, the destination can be stored in the standard destination memory (▷ page 133).

Navigation*

Destination entry

Entering a destination

Entering a destination



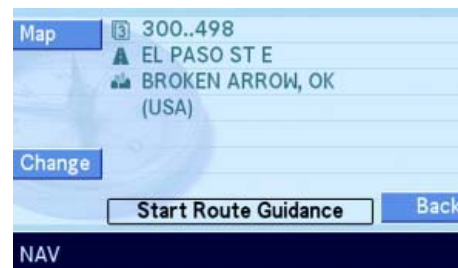
P82.86-2675-31

- ▶ Call up the Navigation main menu (▷ page 98).
- ▶ Use ▲ or ▼ to select the Destination entry menu item.
- ▶ Press OK.
The Enter Destination menu appears (▷ page 103).

Entering a home address

One frequently used destination address can be established as the Home address.

- ▶ Call up the Navigation main menu (▷ page 98).
- ▶ Press the Home soft key.
The home address appears.



P82.86-3541-31US



A message appears if no home address had been established:
Sorry, unable to find home address.

- ▶ To change the home address, press the Change soft key.

The Navigation main menu with menu items to change the home address appears.



P82.86-2695-31

Selectable menu items:

- **Destination memory:**
You can select destinations from the Destination memory (▷ page 135),
- **Destination entry:**
accesses the Enter Destination (▷ page 102) menu,
- **Last destinations:**
You can select the destinations last reached from the Last destinations destination memory (▷ page 133),



This item can only be selected if the system has already stored destinations (▷ page 133).

- **POIs:**
accesses the POIs input (▷ page 136). POIs include gas stations, airports or hospitals, for example,

- **Current location**
accesses the menu to save the current location as home address (▷ page 103).

Saving current location as home address

- ▶ Use or to select the Current location menu item.
- ▶ Press .

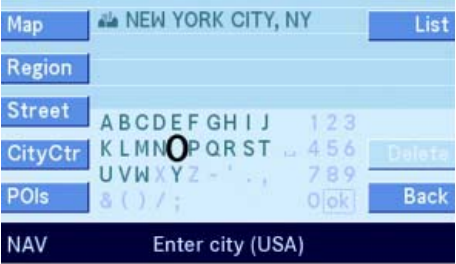


Navigation*

Destination entry

- ▶ To save the displayed address as home address, press .
- otherwise
- ▶ Press the soft key Map.
 - ▶ Proceed as described under “Destination input using the map” (▷ page 114).

Enter Destination menu



The destination displayed last can now be adopted (▷ page 105), or another location can be entered (▷ page 106). ▷▷

Navigation*

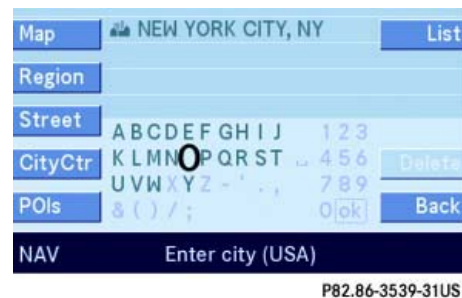
Destination entry

Selectable soft keys:

- **Map soft key:**
Allows access to destination input directly via road map (▷ page 114).
- **Region soft key:**
For access to the region input (▷ page 105).
- **Street soft key:**
Allows access to input of the destination street (▷ page 109).
- **CityCtr soft key:**
Allows access to the selection of a city section (center) (▷ page 108).
- **POIs soft key:**
For access to the POI input (Points of interest) (▷ page 136).
- **List soft key:**
Allows selecting a destination city from a city list (▷ page 107).

Narrowing of the destination

- Call up the Enter Destination menu (▷ page 103). The Enter Destination menu represents the starting point.



Besides entering the name of a city (▷ page 105), the following soft keys are available for selecting a destination:

- **Map soft key:**
Allows access to further destination input directly via road map (▷ page 114).
- **Region soft key:**
For access to the region input (▷ page 105).



When pressing the Street, CityCtr, or POIs soft key, the soft key function refers to the city on display.

To choose from global POIs, see (▷ page 136).

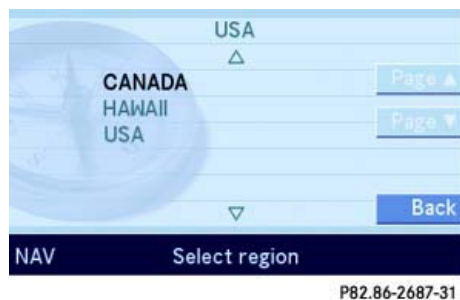
Navigation*

Destination entry

Selecting the region

- In the Enter Destination menu (▷ page 103), press the Region soft key.

The region list appears.



P82.86-2687-31

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

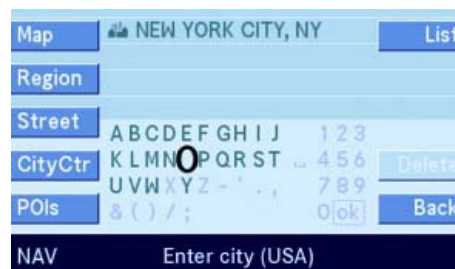
Selecting a different region deletes the city last entered. The first city of the newly selected region appears (in alphabetical order).



The region currently selected is indicated by the characters in parenthesis in the status bar.

Entering a city

The Enter Destination menu (▷ page 102) represents the starting point.



P82.86-3539-31US

Enter city (USA) appears in the status bar. The characters in parenthesis indicate the selected region (▷ page 105).

Acceptance of the displayed destination

- Press and hold **OK** for approx. 2 seconds.



Do not confuse the **OK** button with the **OK** symbol in the main screen.

Navigation*

Destination entry

Entering a different city

- Use , ,  or  to select the characters. Press  after each selection.
Use  and  to select characters diagonally.



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.

Activating the city list

Switching to a list of destinations is possible at any time while entering a destination.

- Press the List soft key.
- A selection list of destinations appears (► page 107)
- 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 and hold  for approx. 2 seconds to confirm the input.

or

- Use  or  to select the  symbol.



The  symbol can only be selected if the system has recognized the input of the city name as being definite.

- Press .

The city list appears. You can select the city entered and currently highlighted, or any other city on the city list.

Selecting a destination from the city list



- Use ▲ or ▼ to select the destination city.



The selection is cancelled if the Back soft key is pressed.

- Press OK.

After selecting the desired city, one of the following menus appears:

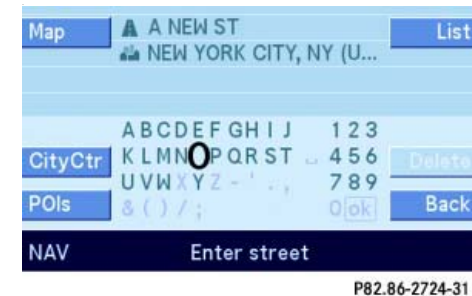
- For larger cities with more than 15 streets:
Enter Street menu (▷ page 110).
- For smaller cities with up to 15 streets:
Select Street menu (▷ page 110).
- If no streets are registered for the selected city, or if a street extends through several city centers:
Select City Center menu (▷ page 108).

Continuing destination entry after selecting city

Besides entering a street name (▷ page 109), the following soft keys are available for selecting the destination.

Navigation*

Destination entry



- Map soft key:
Allows access to further destination input directly via road map (▷ page 114).
- CityCtr soft key:
For access to the selection of a section of the city (center) (▷ page 108).
- POIs soft key:
For access to the input of a POI near the destination city (▷ page 137).

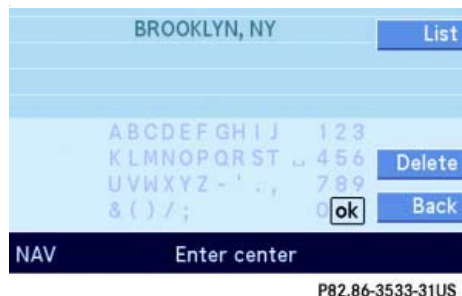
Navigation*

Destination entry

Entering a city center

After the destination city (▷ page 105) has been entered, the associated city center (section of the city) can be selected.

- ▶ Press the CityCtr soft key.



Enter center is displayed in the status bar.

Accepting the destination displayed

- ▶ Press and hold **OK** for approx. 2 seconds.

Activating city center list

- ▶ Press the List soft key.

The center list appears. To select a city center from the list, see (▷ page 109)

Entering a city center

- ▶ Use **◀**, **▶**, **▲** or **▼** to select the characters. Press **OK** after each selection. Use **↖** and **↗** to select characters diagonally.



For quicker input, COMAND offers available characters from the character set based on your selections and the names of the city centers 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 center 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 and hold **OK** for approx. 2 seconds to confirm the input,
- or
- ▶ use **▶** or **▼** to select the **OK** symbol.



The **OK** symbol can only be selected if the system recognized the input of the city name as being definite.

- ▶ Press **OK**.
The center list is displayed.
Select center is displayed in the status bar.
The center entered or another center can be selected.

Selecting the city center



- ▶ Use **▲** or **▼** to select a city center.
- ▶ Press **OK**.
The Start Route Guidance menu (▷ page 116) appears.

Entering a street in the destination city

The system accesses one of the following menus after entering of a destination city (▷ page 105):

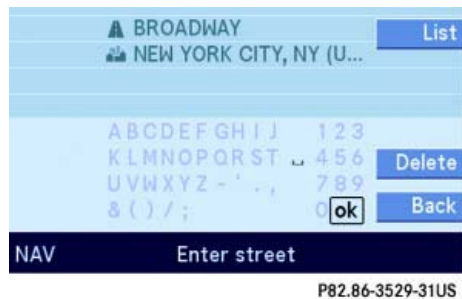
- For larger cities with more than 15 streets:
Enter Street menu (▷ page 110).
- For smaller cities with up to 15 streets:
Select Street menu (▷ page 110).
- If no streets are registered for the selected city, or if a street extends through several city centers:
Select City Center menu (▷ page 108).

The appropriate menu can be identified from the display in the status bar.

Navigation*

Destination entry

Entering a street



- Use **◀**, **▶**, **▲** or **▼** to select the characters. Press **OK** after each selection.



For quicker input, COMAND offers available characters from the character set based on your selections and the names of the street names 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 center 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 and hold **OK** for approx. 2 seconds to confirm the input,

or

- use **▶** or **▼** to select the **ok** symbol



The **ok** symbol can only be selected if the system recognized the input of the street name as being definite.

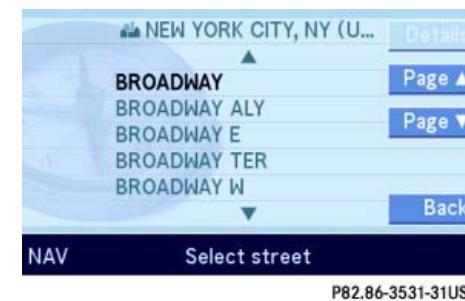
The street list is displayed. A street can now be selected.

Activating the street list

You can activate the street list at any time when entering a street name.

- In the Enter Destination menu (▷ page 103), press the List soft key.
- A street list appears (▷ page 110).

Selecting a street



- Use **▲** or **▼** to select a street.

- Press **OK**.

The Start Route Guidance menu with the selected destination information appears,

or

The Select Street menu for selecting the street in a city region (▷ page 111) appears.

Selecting the street in a city region

The system distinguishes between streets with the same name in a city by specifying the regional district. After entering the city, a list of city regions may appear.

The status bar shows how many times the system found the same street name within a given city.



- Use **▲** or **▼** to select a region.

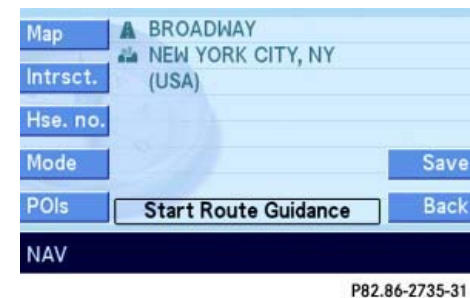
- Press **OK**.

The Start Route Guidance menu with the selected destination information appears.

Navigation*

Destination entry

Continuing destination entry after selecting street



The following soft keys are available to continue selecting the destination after entering the street:

- Map soft key:
Allows access to further destination input directly via road map (▷ page 114).
- Intrsct. soft key:
An intersection with the destination street can be accessed (▷ page 112).

Navigation*

Destination entry

- Hse. no. soft key:
For input of a house number of the destination street (▷ page 113).



Only the entry of either an intersecting road or a house number is possible. Entry of both is not possible.

- POIs soft key:
For entering a POI near the destination street (▷ page 137).

The following soft keys can also be selected:

- Mode soft key:
Allows access to the setting of the route mode (▷ page 99).
- Save soft key:
The entered destination can be stored in the in the destination memory (▷ page 133).

Entering an intersection

After entering a street (▷ page 109), an intersection with this street can be selected.

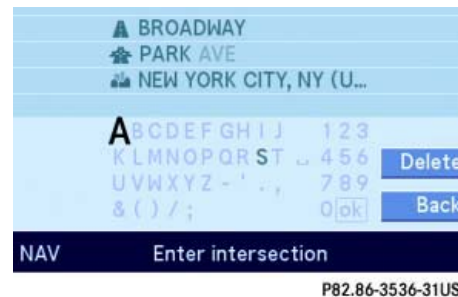
- ▶ Press the Intrsct. soft key.



The Intrsct. soft key is only available if the system finds streets intersecting with your selected street and the intersecting streets are available and stored on the navigation DVD.

The Enter Intersection menu appears.

- ▶ Proceed as for entering a city name (▷ page 105).

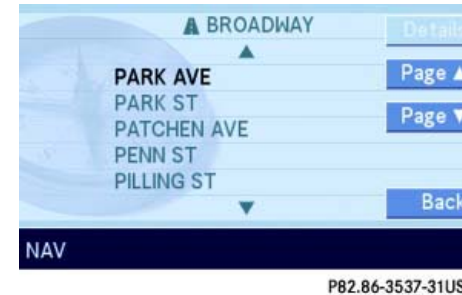


P82.86-3536-31US

or

A list of all intersecting streets appears.

- ▶ Use ▲ or ▼ to select an intersection.



- ▶ Press OK.

The Start Route Guidance menu (▷ page 116) appears.

Entering a house number

A house number can be entered after entering the destination street (▷ page 109).



An intersection instead of a house number can be entered (▷ page 112). Entry of both is not possible.



P82.86-2735-31

- Press the Hse. no. soft key.

The Enter House Number menu appears (▷ page 113),

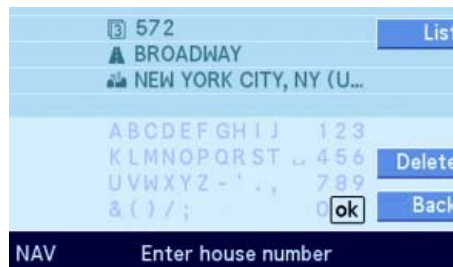
or

the Select House Number menu appears (▷ page 114).



The Hse. no. soft key is only available when registered house numbers are stored on the navigation DVD.

Entering a house number



P82.86-3535-31US

- Use , , or to select the numbers. Press after each selection.

Navigation*

Destination entry



The cursor can also be moved diagonally using and .

or

- Press - to enter the house number
- Press the Delete soft key, if necessary.

The number last entered or the number last accepted by the system is deleted. ▷▷



Do not confuse the Delete soft key (deletion of the last number) with the Back soft key (deletion of the complete entry).

Navigation*

Destination entry

- ▶ Press and hold **OK** for approx. 2 seconds to confirm the input,

or

- ▶ use **▶** or **▼** to select the **OK** symbol.



The **OK** symbol can only be selected if the system recognized the input of the street name as being definite.

- ▶ Press **OK**.
- ▶ The house number list appears. Now a house number range can be selected.

Selecting a house number range



- ▶ Use **▲** or **▼** to select the desired range of house numbers.
- ▶ Press **OK**.

The Start Route Guidance menu (▷ page 116) appears.

Destination input using the map

- ▶ Press **MAP**,

or

- ▶ press the Map soft key if it appears in a menu.

The map appears in full-screen display.

- ▶ If the soft key displays are hidden, press any soft key.

Now the soft key displays are also shown.



If no soft key is selected within approx. 8 seconds, the soft key display will disappear.

Selectable soft keys:

-  soft key:
The map scale will change to display a more detailed map.
-  soft key:
The map scale will change to display a map that shows a wider area.
- Memory soft key
The current location is stored (> page 101).
This soft key is visible only if the map has been called up using **MAP**.

- ▶ Move the cursor using , ,  or  to select the desired destination.



The cursor can also be moved diagonally using  and .

- ▶ Release the buttons.

If the system finds a street name at the location the cursor is pointing to, the corresponding street name is shown in the status bar.

In this example: WATER ST

- ▶ Press .

The system sets the location the cursor is pointing to as the destination.

The Start Route Guidance menu (> page 116) appears.



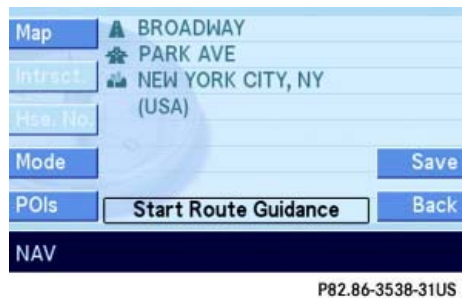
The destination selection will be lost when pressing the Back soft key. The system reverses to the details of the previously entered destination.

Navigation*

Route guidance

Starting route guidance

You can start route guidance when the destination input is complete and Start Route Guidance is displayed at the bottom of the main area.



► Press **OK**.

The route is calculated and route guidance begins.

Route calculation

Depending on the distance to the destination, route calculation can take some time. While the route is calculated, CALC RTE and an arrow pointing towards the destination are displayed. Once route calculation is complete, route guidance begins.

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.

Route re-calculation

The system will calculate a new route during active route guidance if the driver fails to follow the route guidance.



During recalculation, NEW RTE is displayed. The arrow is not solid.

Voice instructions

Warning



Voice instructions are intended to direct you while driving without diverting your attention from the road and driving.

Please always use this feature instead of consulting the map display for directions. Consulting the symbols or map display for directions may cause you to divert your attention from driving and increase your risk of an accident.

After route calculation, the system assists route guidance using pictorial displays and voice instructions. (▷ page 117).

Current voice instructions

If a navigation announcement is not readily understood, it can be repeated at any time.

- Press **RPT**.

The current navigation announcement is repeated.

Cancelling voice instructions

- Press **MUTE**.

The current announcement is cancelled.

The next navigation announcement will again be audible.

Switching voice instructions ON/OFF

Switching OFF:

- During a navigation announcement, press **MUTE** for approx. 2 seconds.

For a short period of time, the message Voice announcements muted is displayed.

Navigation*

Route guidance

Now 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 manually:

- Press **RPT**.

Navigation displays

The navigation displays are visible only with activated route guidance.

- To switch to the navigation display from another display, e.g. from CD mode, press **NAV** or **MAP**.

Two display examples are shown below.

Navigation*

Route guidance

Display example 1:



The road currently travelled on is indicated in the status bar at the bottom, in this example I-80 (Interstate 80). The information 1.2 mi indicates the distance to the next driving maneuver.



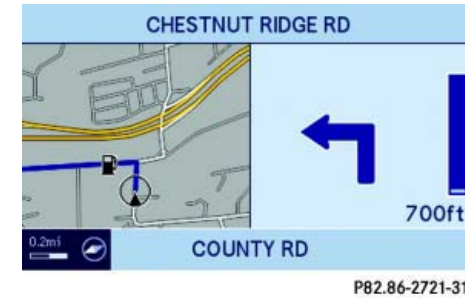
The display unit can be changed to km or miles using the control system (see your vehicle Operator's Manual). When the display unit is set to miles, the COMAND will indicate distances in miles (mi) or feet (ft). When the display unit is set to km, the COMAND will indicate distances in kilometers (km) and meters (m).

The circle  shows the current vehicle location. The arrow on the circle designates the current driving direction. The route remaining is highlighted in color.



The colored highlight only appears when the system has completed the route calculation.

Display example 2:



On the right-hand side of the display the symbol for the next driving maneuver is indicated (here left turn). On the very right is a distance bar. The dark blue part of the bar and the information 700ft, in this example, indicate the distance to the next driving maneuver.

If available, the street following the driving maneuver with its name is shown in the top status bar (here CHESTNUT RIDGE RD).

The destination is marked with a flag  on the map, any stop-over destination is marked with a flag .

Changing map scale



P82.86-2732-31

The currently selected map scale is shown in the left-hand corner of the bottom status bar .



The display unit can be changed to km or miles using the control system (see your vehicle 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) and meters (m).

- Press any soft key.

The soft key displays appear.



If no soft key is selected within approx. 8 seconds, the soft key display will disappear.

Navigation*

Route guidance

- Press the  or  soft key.

Depending on your selection, the map will zoom in and display greater detail or zoom out and show a wider area. The map scale bar in the status bar will show the map scale currently selected.

Map orientation

During route guidance, a symbol will appear on the left of the bottom status bar if map display is switched ON.

- North symbol :
Fixed map orientation, north is always pointing up,
- or
- Compass symbol :
Dynamic map orientation, driving direction is always pointing up.

Map orientation can be selected (► page 129).

Navigation*

Route guidance

Changing map display

The map display can be switched between split-screen display and full-screen display manually or automatically. In split-screen mode, the map is shown on the left, while information concerning the next driving maneuver is shown on the right. In full-screen mode, the map covers the entire screen.

Switching manually:

- ▶ Press **MAP**.
Each time **MAP** is pressed, the system alternates between split-screen and full-screen display mode.

Switching automatically:

See “Automatic map toggling”
(▷ page 130).



Information concerning the current location is shown in the status bar if GPS display (▷ page 130) and full-screen display are activated.

Destination reached



P82.86-2722-31

Route guidance ends when the selected destination is reached.

Cancelling route guidance

- ▶ In navigation mode, press **NAV**.
A prompt as to whether or not route guidance is to be cancelled appears.
- ▶ Use **◀** to select the menu item Yes.
- ▶ Press **OK**.

Route guidance is cancelled. After a short time, the Navigation main menu appears.



Route guidance can be continued again in the Navigation main menu
(▷ page 98).

▼ During route guidance

Using the soft keys, other menus or displays can be requested, and settings can be adjusted during route guidance.

COMAND automatically hides the soft key displays after a certain period of time.

Showing soft key displays

- Press any soft key while route guidance is active

The soft key displays appear.



Selectable soft keys:

- Info soft key:
Allows access to the Info menu (▷ page 121).
- Detour soft key:
Allows access to the Detour function (▷ page 123).
- St-over soft-key:
Allows access to the stop-over function (▷ page 125).
- Memory soft key:
Stores the current position (▷ page 127).
- Display soft key:
For access to the Display menu (▷ page 127).

Navigation*

During route guidance

-  soft key:
The map scale will change to display a more detailed map.
-  soft key:
The map scale will change to display a map that shows a wider area.

Info menu

- The soft key displays are shown (▷ page 121).
- Press the Info soft key.
The Info menu appears. This shows you the main destination  and a stopover destination  that may have been entered.

Navigation*

During route guidance



- ① Estimated time of arrival
- ② Remaining driving time in hours and minutes
- ③ Remaining journey (distance)

Points ①, ② and ③ refer to the stop-over destination. You'll only see the details for the final destination when you arrive at your stopover and the system has calculated the route to the main destination.



The estimated time of arrival does not refer to the time zone of destination, but always refers to the time zone of the vehicle's current location. For a correct calculation, make sure that the system clock is set correctly (▷ page 148).

Selectable soft keys:

- Route soft key:
Allows access to the display of the route on the map (▷ page 122).
- Mode soft key:
Allows access to the setting of the route mode (▷ page 99).

Displaying the route on the map

- In the Info menu (▷ page 121), press the Route soft key.



The map appears. The route remaining is highlighted in blue color.

The destination is marked with a flag , any stop-over destination is marked with a flag . The current vehicle position is identified with the  symbol. 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 121), press the Route soft key.
The route appears on the map.
- Press the List soft key.



The list of road/route sections remaining appears.

The road currently travelled on appears at the top.

- Press ▲ or ▼ to scroll through the list.
Press the Page soft keys to scroll through the list page by page.



Depending on the distance to the destination, it may take a few moments before the route list is completed. The list is completed only when the route calculation is completed. Dest. is displayed before the last list entry.

Detour function

The Detour function blocks a route segment ahead.

The length of this route segment can be entered. The system then calculates a detour route, if possible.

Navigation*

During route guidance

Activate function and setting length of route segment to be blocked

- The soft key displays are shown (▷ page 121).
- Press the Detour soft key.

If the detour function has already been activated, then you can change the length of the route segment to be blocked (▷ page 124) or switch off the function (▷ page 124).

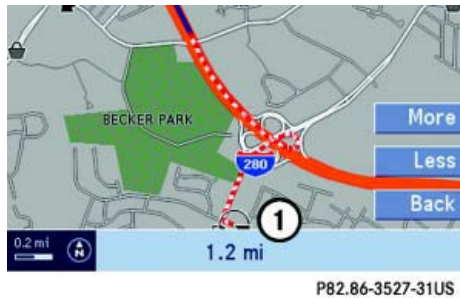
If the function has not been activated, the system gives you a full-screen map and freezes the map and screen showing the position of the vehicle. You can now set the distance of the route segment to be blocked.

- Continue to press the soft key More or Less until the desired distance for the route segment to be blocked is set. ▷▷

Navigation*

During route guidance

The distance of the route segment blocked ahead appears in the status bar. The section of the road that is blocked appears as a red and white dotted line on the map.



P82.86-3527-31US

① Symbol  = current position

► Press **OK**.

The system calculates a new route avoiding the blocked road segment.

Switching OFF

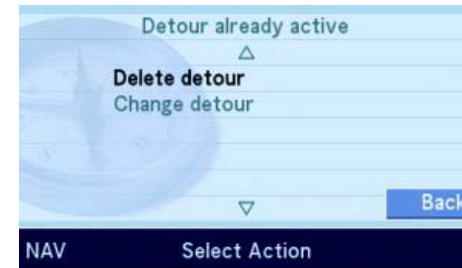
► Show the soft key displays (► page 121).

If a Detour is already active, the Detour soft key is displayed in no color.



P82.86-2725-31

► Press the Detour soft key.



P82.86-2703-31

► Use  to select the Delete detour menu item.

► Press **OK**.

The blocked road segment or detour requirement is cancelled. The system recalculates the route.

Changing detour

► The soft key displays are shown (► page 121).

► Press the Detour soft key.

- ▶ Use  to select the Change detour menu item.
- ▶ Press .

You can now enter a road segment to be blocked.

- ▶ Continue to press the soft key More or Less until the desired distance for the route segment to be blocked is set.
- ▶ Press .

The system calculates a new route avoiding the blocked segment.

Stop-over

This function offers the option of selecting a stop-over destination while route guidance is active.

A stop-over destination can be, for example, a gas station, a rest area, or a hospital, etc. Once the stop-over destination has been reached, the system automatically calculates the route to the final destination.

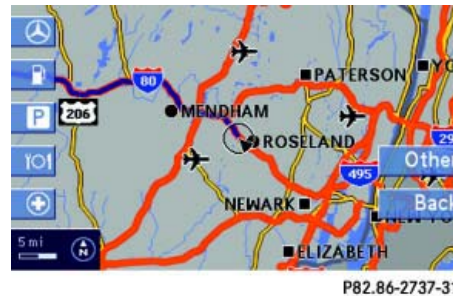
Entering an stop-over destination

- ▶ The soft key displays are shown (▷ page 121).
 - ▶ Press the St-over soft key.
- The full-screen map display appears.



Route guidance to a stop-over is already active if the color of the St-over softkey changes.

To change or delete the stop-over destination, see (▷ page 126).



Navigation*

During route guidance

Selectable soft keys:

-  soft key:
A list of Mercedes-Benz Centers in the area appears.
-  soft key:
A list of gas stations in the area appears.
-  soft key:
A list of parking areas and multi-story car parks in the area appears.
-  soft key:
A list of restaurants in the area appears.
-  soft key:
A list of hospitals in the area appears.
- Other soft key:
The Enter Destination menu appears when pressing this soft key. Any destination city can now be entered. Please see “Entering a city” section for the remaining steps (▷ page 105).

▷▷

Navigation*

During route guidance

- ▶ Press one of the soft keys, for example the **POI** soft key.

One of several food categories can be chosen (if available).



If appropriate destinations are available, a list with restaurants in the area appears.



The arrows point in the direction of the destination.
Distance information specifies the direct distance to the destination.

- ▶ Use **▲** or **▼** to select a destination from the list.
- ▶ Press the **Details** soft key, if necessary.
Details of this destination appear.

- ▶ Press **OK** after the selection of a destination.

The system begins to calculate the route to the selected stop-over destination.

Changing/deleting stop-over destinations

- ▶ The soft key displays are shown (> page 121)



A stop-over destination can be changed or deleted only while the route guidance to this stop-over is active (indicated by St-over soft key with no color).
The full-screen map display is shown instead of the menu if no stop-over has been entered. The stop-over destination can now be entered (> page 125)



- Press the St-over soft key.
The menu for deleting or changing the stop-over destination appears.



- Use **▲** to select the Delete active stopover entry.
- Press **OK**.
This will delete the stop-over. The system calculates the route to the final destination,
- or
- Use **▼** to select the Replace active stopover entry.
- Press **OK**.
The stop-over is deleted, a new stop-over destination can be entered (▷ page 125).

Storing the current location

The system can store the current vehicle location as a destination in the Last destinations destination memory (▷ page 132).

- The soft key displays are shown (▷ page 121).

Navigation*

During route guidance

- Press the Memory soft key.
The current position is stored. The Memory soft key display will change its color for a short period of time.



Such destinations are marked in the Last destinations memory with ● (▷ page 132).

If you wish to store a destination for later retrieval or repeat usage, you can save the current destination in the destination memory (▷ page 133).

Defining route guidance displays

- The soft key displays are shown (▷ page 121).
- Press the Display soft key.
The Display menu appears.

▷▷

Navigation*

During route guidance



Selectable soft keys:

- **Symbols soft key:**
Allows access to setting the symbols display (▷ page 128).
- **View soft key:**
Allows access to setting the map orientation (▷ page 129).
- **GPS soft key:**
Allows access to the Position Display menu (▷ page 130).

- **Auto soft key:**
Allows access to the Automatic Map Switching menu (▷ page 130).
- **Zoom soft key:**
Allows access to the definition of the scales for full-screen and split-screen map display (▷ page 131).

Setting symbol displays

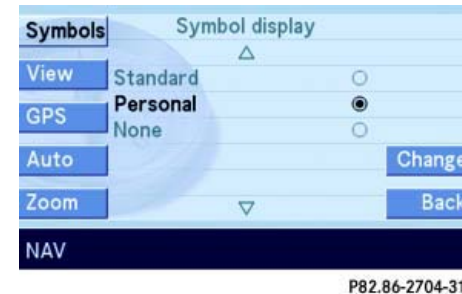
You can select which POIs will appear as symbols on the map.



The symbols are on display only if the map scale is set at 0.05 mi (50 m), 0.1 mi (100 m), 0.2 mi (200 m), or 0.5 mi (500 m).

To set the map scale (▷ page 119).

- ▶ In the Display menu (▷ page 127) press the Symbols soft key.
The available options appear.



- ▶ Use or to select an option.
- ▶ Press .

The selected option is activated. A solid circle ● designates an activated option.

- **Standard option:**
The symbols for the system default setting are displayed on the map.
- **Personal option:**
The symbols to be displayed can be selected and set (▷ page 129).

- None option:
No symbols will be displayed on the map.



The Change soft key is available, only if the Personal option is selected. In both other cases it will appear shaded out.

Setting personal symbol display

- After activating the Personal option, press the Change soft key.

The list of available symbols will appear.



Empty square ☐ = symbol deactivated
Solid square ☒ = symbol activated

- Use or to select a list entry.

- Press **OK**.

Activate or deactivate the symbol depending on its previous state. Several symbols can be activated.

- Finally, press the Back soft key.

The setting is stored.

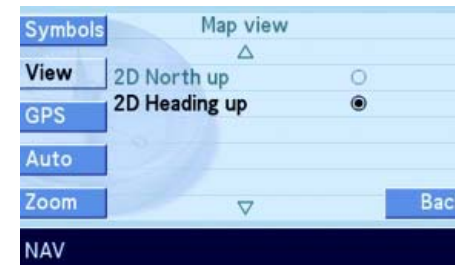
Setting map orientation

One of the following orientations can be selected:

- 2D North up
Fixed map orientation, north is always pointing up,
 - 2D Heading up
Dynamic map orientation, driving direction is always pointing up.
- In the Display menu (▷ page 127), press the View soft key.
- Both options appear.

Navigation*

During route guidance



P82.86-2698-31



Empty circle ☐ = deactivated
Solid circle ☒ = activated

Changing map orientation

- Use or to select the deactivated option.
- Press **OK**.
The orientation changes.
- Finally, press the Back soft key. ▷▷

Navigation*

During route guidance



During route guidance, a symbol will appear on the left-hand side of the bottom status bar if map display is switched ON.

- North symbol : Fixed map orientation, north is always pointing up,
- Compass symbol : Dynamic map orientation, driving direction is always pointing up.

Switching GPS position display ON/OFF

If you activate GPS position display and full-screen map display (> page 120), the following data is displayed in the status bar:

- The current position as coordinates.
- The number of satellites that can currently be received.

- The current elevation above sea level.



- ▶ In the Display menu, press the (> page 127) GPS soft key.

Option On or Off appears.



The solid circle  shows the current setting.

- ▶ Use  or  to select the desired option.
- ▶ Press .

Depending on the previous setting, GPS position display will be switched ON or OFF.

- ▶ Finally, press the Back soft key.

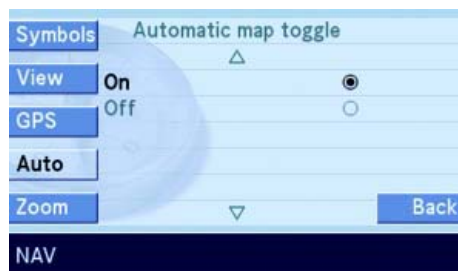
Automatic map toggling

If you have set the map view to full screen (> page 120) and the automatic map toggling function is activated, then the following happens:

- The system automatically switches to the split-screen map display when a driving maneuver is announced.
- As soon as the driving maneuver is completed, the system automatically returns to full-screen map display.

Switching automatic toggling ON/OFF

- In the Display menu, press the (▷ page 127) Auto soft key.



P82.86-2696-31

Option On and Off appears.



The solid circle ● shows the current setting.

- Use ▲ or ▼ to select the desired option.
- Press OK.

Depending on the previous setting, automatic map toggling will be switched ON or OFF.

- Finally, press the Back soft key.

Scales for full-screen and split-screen map display

You can select whether the full-screen and split-screen map scales are to be set together (default setting) or individually.

- In the Display menu, press the (▷ page 127) Zoom soft key.



P82.86-2699-31

The Default setting and Manual options appear.



The solid circle ● shows the current setting.

- Default setting option:
The scales for full-screen and split-screen map display are always identical. Changing the scale (▷ page 119) on one map likewise changes the scale of the other map.
- Manual option:
The scales can be different. Changing the scale on one map has no effect on the current scale of the other map.

- Use ▲ or ▼ to select the desired option.
- Press OK.

Depending on the previous setting, the Default setting (identical scale) or Manual (individual scale) option is activated.

- Finally, press the Back soft key.

Navigation*

Last destinations and destination memory

Last destinations memory

The Last destinations memory automatically stores the last destination for which route guidance had been started. A maximum of 50 destinations can be stored.

The current vehicle position can also be stored as a destination in this memory (▷ page 101 or 127). Such destinations are marked with the ● symbol.

Retrieving last destinations

- ▶ Call up the Navigation main menu (▷ page 98).
- ▶ Use ▼ to select the Last destinations menu item.
- ▶ Press OK.

The list of last destinations is displayed. The most recently stored destination is at the top of the list.



Selecting a destination from the last destinations memory

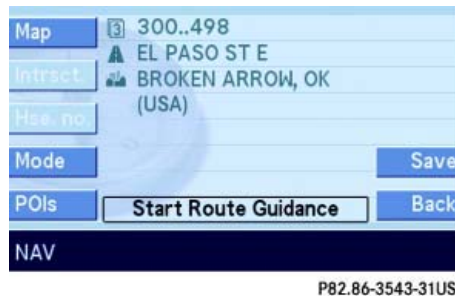
- ▶ Retrieve the last destinations (▷ page 132).
- ▶ Use ▲ or ▼ to select an entry. The Page soft keys allow scrolling through the list page by page.

The following options are now available:

- Start route guidance to the selected entry (▷ page 133).
- Delete the selected entry (▷ page 133).
- Store the selected entry in the destination memory:
 - ▶ Press the Save soft key for this purpose.
Refer to “Saving a destination in the destination memory” section (▷ page 133) for the remaining steps.
- Display of details on the selected entry (if available):
 - ▶ Press the Details soft key for this purpose.

Starting route guidance to a selected last destination

- Select a destination (▷ page 133)
 - Press **OK**.
- The full destination appears.



P82.86-3543-31US

- Press **OK** to accept the destination, otherwise press the Back soft key.
- The Start Route Guidance menu (▷ page 116) appears.

Deleting a destination from the last destinations memory

- Select a destination (▷ page 133)
 - Press the Delete soft key.
- You are prompted to confirm whether or not the destination is to be deleted.
- Use **◀** to select the menu item Yes.
 - Press **OK**.
- The destination is deleted.

Destination memory

Destinations can be stored in the destination memory under any name.

Saving a destination in the destination memory

- In the Start Route Guidance menu (▷ page 116), press the Save soft key,
- or

- Select a destination from the Last destinations memory (▷ page 132) and press the Save soft key.

The system automatically takes the city name as the destination name; however, another name can also be chosen.

- For this purpose, use **◀**, **▶**, **▲** or **▼** to select the characters. Press **OK** after each selection.



P82.86-2707-31



The name must have at least one character.

Navigation*

Last destinations and destination memory

- ▶ If necessary, press the Delete soft key to delete the character last entered.



Do not confuse the Delete soft key (deletion of the last character) with the Back soft key (deletion of the complete entry).

- ▶ Upon completion of the name entry press and hold **OK** for approx. 2 seconds,

or

- ▶ Use **▶** or **▼** to select the **OK** symbol and press **OK**.

The system will save the address.

Calling up the destination memory

- ▶ Call up the Navigation main menu (▷ page 98).
- ▶ Use **▲** or **▼** to select the Destination memory menu item.
- ▶ Press **OK**.

The destination memory appears.



P82.86-2706-31

Selecting a destination in the Destination memory

- ▶ Call up the destination memory (▷ page 134).
- ▶ Use **◀**, **▶**, **▲**, or **▼** to select the desired entry.

The following options are now available:

- Start route guidance to the selected destination (▷ page 135).
- Delete the selected destination (▷ page 135).
- Display the details of the selected destination (if available):
 - ▶ Press the Details soft key for this purpose.

Starting route guidance to a destination stored in the destination memory

- ▶ Select a destination (▷ page 134).
- ▶ Press **OK**.
The Start Route Guidance menu (▷ page 116) appears.

Deleting a destination from the destination memory

- ▶ Select a destination (▷ page 134).
- ▶ Press the Delete soft key:
A delete prompt appears.
- ▶ Use **◀** to select the menu item Yes.
- ▶ Press **OK**.
The system deletes the entry from the destination memory.

Navigation*

POIs (Points of Interest)

POIs include gas stations, airports, parking areas, rest stops, or hospitals, etc.

Entering POIs

Via Navigation main menu

- Call up the Navigation main menu (▷ page 98).

The Navigation main menu appears.



P82.86-2675-31

- Use to select the POIs menu item.
- Press .

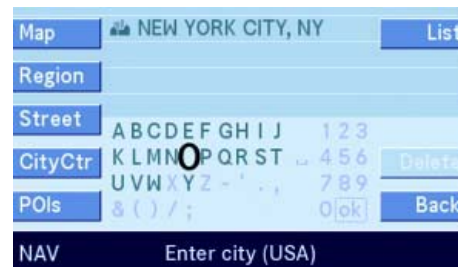
The POIs main menu appears (▷ page 137).

Using the map

A POI shown on the map can be selected (▷ page 140).

Via Enter Destination menu

- Open the Enter Destination menu (▷ page 102)



P82.86-3539-31US

A POI in the vicinity of a city can now be selected,

or

If a further location detail, e.g. a street, is to be entered:

A POI in the vicinity of this detailed location can be selected:

- Enter the desired details of a destination (▷ page 102).
- Press the POIs soft key.
- Proceed as described in the “Selecting POI in the local area of the current location” section under “Selecting a POI category” (▷ page 137).

POIs main menu



Selection of one of the following menu items is possible:

- **Current position:**
Selecting a POI in the local area (▷ page 137).
- **Select city**
Selecting a POI in any city (▷ page 138).

- **Global destinations:**
A POI from global categories can be selected (▷ page 138). The selection is restricted to the region entered last; however, the region selection can be changed.

Selecting POI in the local area of the current location

- In the POIs main menu, (▷ page 137) select the **Current position** menu item.
- Press **OK**.

A list of POI categories appears for the selection of a category.

Selecting a POI category



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

If you have selected the **Restaurant** category, another list will be displayed from which you can select a sub-category, e.g. **Chinese food**.

If you have selected a different category, this will take you straight to the list of POIs.

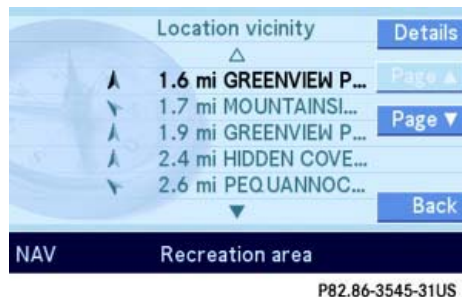
Navigation*

POIs (Points of Interest)

Navigation*

POIs (Points of Interest)

Selecting a POI



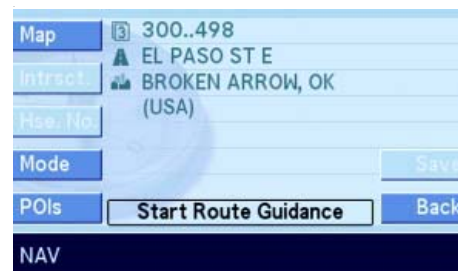
P82.86-3545-31US

- ▶ Use ▲ or ▼ to select a POI.
- ▶ Press the Details soft key if required: Details of the destination appear.
- ▶ Press OK.
- The Start Route Guidance menu (▶ page 116) appears.

Selecting POI for a selected city

- ▶ In the POIs main menu, (▶ page 137), select the Select city menu item.

- ▶ Enter a city as described in the Destination entry (▶ page 102) section.



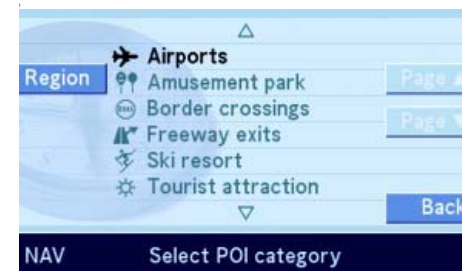
P82.86-3530-31US

- ▶ After entering the city, Press OK.
- ▶ Upon entering the city, proceed as described in “Selecting a POI in the local area of the current location” (▶ page 137).

Selecting POI for a long-distance destination

- ▶ In the POIs main menu, (▶ page 137) select the Global destinations menu item.

The list of long-distance POI categories appears.



P82.86-3546-31US

The following options are now available:

- Select a POI category.
- Select another region.

Selecting a POI category

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

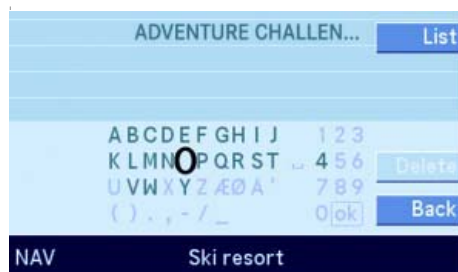
Depending on the number of POIs in the category, entry of a POI name (▷ page 139) or the selection of a POI (▷ page 139) can now be made.

Selecting another region

- Press the Region soft key.

The region list appears. Please see “Selecting the region” for the remaining steps (▷ page 105).

Entering POI names



P82.86-3549-31US

- Proceed as described for entering a city name (▷ page 105).

The entry can be bypassed if the POI name is not recognized.

Press and hold **OK** for more than approx. 2 seconds.

Upon entry of a POI name, or after bypassing the entry, a POI can be selected.

Selecting a POI



P82.86-3547-31US

- Use **▲** or **▼** to select a POI.

Navigation*

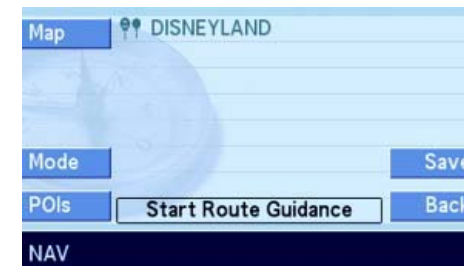
POIs (Points of Interest)



The list also includes the distance as the crow flies (as opposed to road distance), and the direction to the POI.

- Press the Details soft key if required. Details of the POI appear.
- Press **OK**.

The Start Route Guidance menu (▷ page 116) appears.



P82.86-3548-31US

Navigation*

POIs (Points of Interest)

Selecting a POI using the map

- ▶ Press **MAP**

or

- ▶ In the Enter Destination menu, press the (> page 102) Map soft key.

The full-screen map appears. Symbols indicate the current location and POIs.



The symbols to be displayed can be selected (> page 128).

Symbols are indicated only if the map scale is set to 0.05 mi (50 m), 0.1 mi (100 m), 0.2 mi (200 m), or 0.5 mi (500 m).

To set the map scale (> page 119).

- ▶ If required, use , , , , or to move the map.
- ▶ If the soft key displays are hidden, press any soft key.

The soft key displays appear.



- ▶ Press the Symbol soft key.

A POI is selected and highlighted in color. Its name appears in the status bar.



- ▶ Press the Prev. or Next soft key to select the desired POI.
- ▶ Press the Details soft key if required. Details of the selected POI appear.
- ▶ Press **OK**.

You are prompted to confirm the selected POI as the destination.

- ▶ Use to select the menu item Yes.
- ▶ Press **OK**.

The Start Route Guidance menu (> page 116) appears.

Service

Data entry

Tele Aid*

Service

Data entry

For various occasions, data such as names or telephone numbers can be entered.

Examples:

- New phone book entry
- New destination memory entry

The following entry methods can be used:

- Using a Selection menu
(▷ page 142), or
- using the 12 button keypad
(▷ page 143).

Entry via Selection menu

The Selection menu is displayed automatically when pressing the corresponding key in a menu that allows this method of data entry. The following might be displayed, for example, if you establish a new entry in the phone book.



Switching characters

Upper and lower case characters, accentuated characters, special characters and numbers can be entered.

To select lower or upper case, or to select special characters, use the following shift fields on the display:

- ABC = upper case
- abc = lower case
- ... = special characters

- ▶ Use and or or to select one of the shift fields.
- ▶ Press .

Entering characters

- ▶ Use , , , or to select the character to be entered.
- ▶ Press .

The character is entered.



Symbol “” represents a space.

Moving the cursor to any position in a text

- ▶ Press the Keypad soft key:
The mode is changed to text.
- ▶ Press  or :
The cursor moves to the left or to the right in the text.
- ▶ Press the Keypad soft key:
The mode is now reversed from text mode to keypad mode.

Deleting characters

- ▶ Move the cursor behind the character to be deleted (▷ page 144).
- ▶ Press the Delete soft key.
The character to the left of the input cursor is deleted.

Inserting characters

- ▶ Move the cursor to the desired position.
- ▶ Enter the character to be inserted as described under “Entering characters” (▷ page 142).

Exiting the Selection menu

- ▶ Press the Back soft key,
or
 - ▶ Use  and  or  to select the  field .
 - ▶ Press .
- In both cases the system accepts the data entered.

Entry via 12 button keypad

Upper and lower case characters, accented characters, special characters, and numbers can be entered.

Entering characters

- ▶ Use the  or  -  keys to enter a character.

A key must be pressed once or several times in quick succession:



Example:  key:

1 depression = J
2 depressions = K
3 depressions = L
4 depressions = 5

▷▷

Service

Data entry

After pressing the first time, the character display appears.
You can see which characters can be entered when using the keys.
Each additional depression moves you to the next character.

- ▶ If necessary, press .
This switches between upper and lower case characters.
- ▶ Wait until the character display disappears,

or

- ▶ Press .
- The character is entered.



Use  to enter a space “ ”.

Moving the cursor to any position in the text

- ▶ Press the Keypad soft key:
The mode changes to text.
- ▶ Press  or :
The cursor is moved to the left or to the right in the text.
- ▶ Press the Keypad soft key again:
The mode now reverses from text mode to keypad mode.

Deleting characters

- ▶ Move the cursor behind the character to be deleted (> page 144).
The characters to the left of the input cursor are deleted.

Inserting characters

- ▶ Move the cursor to the desired position.
- ▶ Enter the character to be inserted as described under “Entering characters” (> page 143).

Exiting the Selection menu

- ▶ Press the Back soft key.
- or
- ▶ Use  and  or  to select the field .
 - ▶ Press .

In both cases, the system accepts the data entered.

▼ **Tele Aid***

Tele Aid* incorporates the following functions:

- Emergency call system
- Roadside Assistance
- Information

Emergency call system

For certain emergency situations, the system automatically triggers an emergency call. An emergency call can also be triggered manually. Refer to your vehicle Operator's Manual for additional information.

If the system initiates an emergency call, **Connecting** appears on the display.

During the emergency call **Call Connected** appears on the display. No operation from COMAND is possible.

Roadside Assistance

Mercedes-Benz Roadside Assistance will assist if technical problems with your vehicle are experienced.

Roadside Assistance can be requested manually. Refer to your vehicle Operator's Manual for additional information.

Upon request of Roadside Assistance the system initiates the call to the Mercedes-Benz Response Center. **Connecting** appears on the display.

If the connection is made, the message **Call Connected** appears on the display.

Even after termination of the connection, the service may remain active for up to another 5 minutes in order to transmit any required data. During this time, phone calls cannot be made, nor can SMS messages be received.

During activation of a roadside assistance call, it is not possible to switch to another application.

The transmitted data can contain, e.g., text messages or address details of a Mercedes-Benz Center.

Text messages

- Press **OK** after you have read the message.

The message disappears.

Route guidance

You are prompted to confirm if route guidance to the address is to be started.

- Use **◀** to select the Yes menu item and confirm with **OK**.

The system starts the route calculation, and subsequently the route guidance to the defined address (▷ page 116).

Service

Tele Aid*

Terminating the connection

On the COMAND control unit:

- Press **END**.

On the multifunction steering wheel:

- Press .

COMAND reverts to the system last active before Tele Aid* was activated.

Information

A call to the Mercedes-Benz Response 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.

When a call to the Mercedes-Benz Response Center is initiated, **Connecting** appears on the display.

When the connection is made, the message **Call Connected** appears on the display.

Even after the connection has been terminated, the service will remain active for 5 minutes in order to transmit any required data. During this time, phone calls can not be made, nor can SMS messages be received.

The transmitted data can contain, e.g., text messages or address details of a Mercedes-Benz Center.

Text messages

- Press **OK** after you have read the message.

The message disappears.

Route guidance

You are prompted to confirm if route guidance to the address is to be started.

- Use  to select the Yes menu item and confirm with **OK**.

The system starts the route calculation, and subsequently the route guidance to the defined address (▷ page 116).

System

System settings

Calling up the System menu

- Press **SERV**.

The System menu appears.



Selectable soft keys

The following options are available in the system settings:

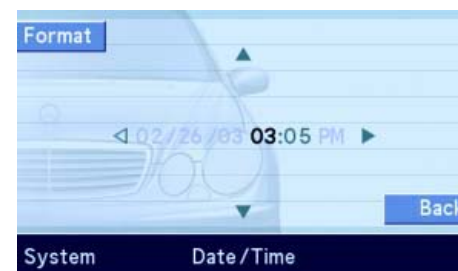
- Lang. soft key for setting the language (▷ page 150).

- Tones soft key for switching confirmation beeps and acoustic signals On and Off (▷ page 151).
- Display soft key for changing the display settings (▷ page 151).
- VC tips soft key to call up the Voice control settings (▷ page 152).
- Reset soft key for reversing COMAND to the factory settings (▷ page 155).
- Time soft key for setting the date and time.

Setting the date/time

- Press the Time soft key.

The settings display appears.



The following options are now available:

- Setting the time
- Setting the date
- Setting the date/time format

Setting the time

The UTC time transmitted by the GPS satellites has to be set to the local time zone. This enhances

- correct navigation for routes with time-dependent traffic guidance, and
- correct calculation of the estimated time of arrival.



There is no automatic change from daylight saving time to standard time. This has to be changed manually.

When you change the time zone, the clock time also changes automatically. If you enter an incorrect time, the time difference remains unchanged when you change time zone.

- Use or to select the hours or the minutes.

- Press or .

Depending on the selection, hours or minutes are set.

Setting the minutes:

With GPS reception, each time you press or changes the time in increments of 30 minutes. Without GPS reception, the time is changed in 1 minute increments.

Setting the hours:

Each time you press or , the hours change in increments of 1 hour.

- Press the Back soft key.
The new setting is stored.

Setting the date



The date can be set only if GPS reception is available.

- Use or to select the day, the month or the year.
- Press or .

Depending on the selection, the day, the month, or the year is set.

- Press the Back soft key.
The new setting is stored.

Date/Time format

- Press the Format soft key.

You will see the date and time following the currently selected format, as well as a list of possible formats. >>

System

System settings



List entry 1-3:
Date formats

List entry 4 and 5:
Time formats

Solid circle ● : format set
Empty circle ○ : format not set



P82.86-2756-31

Setting the format:

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

The appropriate format is selected.

- ▶ Finally, press the Back soft key.

Setting the language

The language setting changes the display language as well as the language used for voice instructions in navigation announcements.

- ▶ In the System menu, press the (▷ page 148) Lang. soft key.

The language list is displayed.



P82.86-2751-31

- ▶ Use ▲ or ▼ to select an entry.
- ▶ Press OK.
- Instr. cluster settings:
The system switches to the language already set in the vehicle instrument cluster.
- Other options:
The system switches to the requested language.
- ▶ Finally, press the Back soft key.

Switching confirmation beeps and acoustic signals ON/OFF

- In the System menu, press the (▷ page 148) Tones soft key.

The list of available sounds is displayed.



P82.86-2754-31

- Use ▲ or ▼ to select an entry.
- Press OK.

The requested sounds are switched On or Off.



The square next to a list entry shows the status.

Empty square ☐ = sound Off
Solid square ☒ = sound On

- Press the Back soft key.

The System menu appears. The new setting is stored.

Display settings

- Open the System menu (▷ page 148).
 - Press the Display soft key.
- The Display Settings menu appears.

System

System settings



P82.86-2749-31

The following options are available:

- Switching the display design (day or night) (▷ page 152), or
- Adjusting the display brightness (▷ page 152).

System

System settings

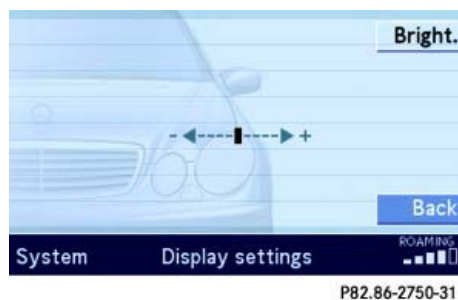
Setting the display dimming characteristics

You can select from 3 display dimming modes:

- **Day mode:**
The display is constantly set to daytime design.
 - **Night mode:**
The display is constantly set to night-time design.
 - **Automatic:**
The display will change depending on the illumination of the instrument cluster.
- Use ▲ or ▼ to select an entry.
- Press **OK**.

Adjusting display brightness

- In the Display Settings menu, press the **Bright.** soft key.
- The Brightness display appears.



- Press ◀ or ▶.
- The brightness changes accordingly.
- Press the **Back** soft key.
- The new setting is stored.

Voice control settings

Use this function to:

- start or delete voice control individualization (► page 153)
- activate/deactivate the voice control help window

Activate/deactivate the help window

- Open the System menu (► page 148).
- Press the **VC tips** soft key.
- The Voice control menu appears.



P82.86-3552-31US

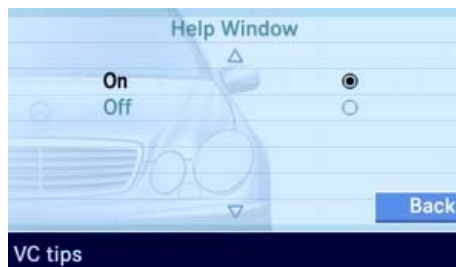
- Press the **▲** key to select the Help Window menu item.

The status bar shows you whether the help window is activated or deactivated.

- Press **OK**.

The menu to activate or deactivate the help window appears. The solid circle ● shows whether the help window is activated or deactivated.

For example: help window is activated



P82.86-3551-31US

- Press **▲** or **▼** to select the menu item with the empty circle ○.

- Press **OK**.

This will activate or deactivate the help window.

Voice control individualization

The individualization function is used to adapt the voice control to your own voice and to therefore improve speech recognition. This does not affect speech recognition of other users.

Individualization consists of two stages. The first stage involves training digits, whilst the second stage trains specific commands.

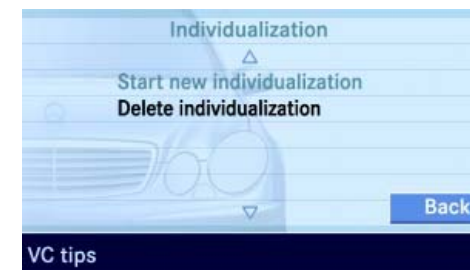
- From the System menu (► page 148), press the VC tips soft key.

The Voice control menu appears.

System

System settings

- Press **▼** to select menu item Individualization.
 - Press **OK**.
- The Individualization menu appears.



P82.86-3553-31US

System

System settings

Starting individualization



You can only activate the individualization function when the car is stationary. If the car is moving, the following message appears: Individualization only possible when car is stationary.

- ▶ Press to select menu item Start new individualization.
- ▶ Press .

The individualization process starts.

The system now guides you through the individualization process using a dialog, all operations are voice inputs.

Once the first stage has been completed, the system asks whether you want to save the data from the first stage.

If you don't save the first stage:

- individualization is cancelled
- data from an existing first stage remains unchanged

If you save the first stage:

- data from an existing first stage is deleted and all new data is saved
- it all depends on whether you want to start the second stage

If you don't start the second stage:

- data from the first stage remains unchanged
- the individualization process is finished



If you then decide you want to start the second stage, you will have to restart the individualization process, starting from the beginning with the first stage.

Once the second stage has finished, the system asks if you want to save the data of the second stage.

If you don't save the second stage:

- individualization is cancelled
- data from an existing second stage remains unchanged

If you save the second stage:

- data from an existing second stage is deleted and all new data is saved
- individualization is finished

Canceling individualization

You can cancel individualization at any time during either the first or second stage. All existing data remains unchanged.

- During any individualization stage, press the Cancel soft key.

Individualization is cancelled.

Deleting individualization



This function is not available if no individualization data has been saved.

- From the Individualization menu, press **▼** to select menu item Delete individualization.



- Press **OK**.

A prompt appears, which asks if you really want to delete the data.

- Press **◀** to select Yes.

- Press **OK**.

The individualization is deleted.

Reset function

Actuating the Reset function resets COMMAND to the factory settings.

In addition, it deletes:

- SMS: All SMS messages.
- Navigation*: All entries in the Destination memory and in the Last destination memory.

Reset activation

- Call up the System menu (► page 148).
- Press the Reset soft key. **▷▷**

System

System settings



A prompt appears asking if resetting the system and deleting the data is really intended.

- ▶ Use **◀** to select the menu item Yes.
- ▶ Press **OK**.

You are prompted again to confirm if you really want to reset the system and delete the data.

- ▶ Use **▶** to select the menu item Yes.
- ▶ Press **OK**.

This resets the entire system.



If you do not want to reset the system and delete the data:

- ▶ Use **▶** to select the menu item No.
- ▶ Press **OK**.

You will exit the reset screen.

Autostore

Enters the stations with the best reception (signal strength) into the autostore memory in order of their reception quality (from strong to weak).

Balance

Volume adjustment between left and right speakers.

CDMA

(Code Division Multiple Access)
A digital spread-spectrum modulation technique used mainly with personal communication devices such as mobile phones. CDMA digitizes the conversation and tags it with a special frequency code.

COMAND

(Cockpit Management and Data System)
Information and operating center for vehicle sound and communication systems, including the radio and CD player, as well as for other optional equipment (CD changer*, telephone*, satellite radio*, navigation*).

DVD

(Digital Versatile Disc)
Digital storage medium for storing large volumes of data (e.g. films).

Fader

(Fader control)
Volume control between front and rear speakers.

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.

GSM

(Groupe Speciale Mobile)
Set of standards used for cellular communication; widely used in Europe.

LOGIC7®

A 7-channel surround matrix that converts any 2-channel material into breathtaking multi-channel surround sound, creating a natural, 360-degree “enveloping” soundfield with a maximum “audio sweetspot” for all passengers.

PIN

(Personal Identification Number)
Personal identification number, must be entered to activate the telephone.

POI

(Point of Interest)
Points of Interest include service stations, rest areas, parking lots, hospitals, sight-seeing points, etc.

Provider

Service provider offering access to a mobile communication network or other services within the network.

Glossary

PUK

(Personal Unblocking Key)
Personal unlocking code, must be entered if the wrong PIN was entered three consecutive times.

SCAN search

Plays receivable radio stations, or CD tracks in succession, each for approx. 8 seconds.

SIM

(Subscriber Intity Module)
Card provided by the GSM telephone service provider. Necessary for accessing a mobile communication network.

SMS

(Short Message Service)
With this function, you can receive, read and delete short text messages (if SMS service is provided by your service provider).

Soft keys

Keys to activate different functions, depending on the selected operating mode.

TDMA

(Time Division Multiple Access)
A method of digital wireless communication transmission allowing a large number of users to access a single radio-frequency channel without interference. Each user is given a unique time slot within each channel.

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.

The Tele Aid system is operational provided the vehicle's battery is charged, properly connected, not damaged and cellular and GPS coverage are available.

Telematics*

Compound word made up of the terms Telecommunication and Informatics.

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.

UTC

(Universal Time Coordinated)
The mean sun time associated with longitude zero (world time). It functions as basis for the time zones.

WB

Weatherband

- A**
- Accident hazard** 94
 - Answering**
 - Call (telephone*) 78
 - Audio AUX mode**
 - Switching to 60
 - Automatic volume control** 29
 - Autostore (in radio mode)** . . 37, 41, 157
 - AUX** 157
- B**
- Balance** 29, 157
 - Bass** 30
 - Blocking**
 - Route segments (Navigation) 123
 - Break** 125
 - destination, changing 126
 - destination, deleting 126
- C**
- Call**
 - terminating 79, 83, 84
 - Call (telephone*)**
 - answering 78
 - cancelling 83
 - initiating 83
 - outgoing calls 81
 - rejecting 79
 - CALL NOT POSSIBLE** 72
 - Calling up**
 - Destination Memory 134
 - Cancelling**
 - Call 83
 - Navigation announcements 117
 - Route guidance 120
 - Category list (satellite radio*)** 65
 - CD**
 - Copy protection 42, 43, 48, 50
 - ejecting 44, 53
 - Forward 46, 58
 - loading 43, 49
 - Mix 58
 - repeat 58
 - Repeat track 47, 58
 - Reverse 46, 58
 - selecting 55
 - Selecting a track 45, 56
 - Track mix 47, 58
 - CD changer***
 - accessing 49
 - retracting 49
 - CD changer* mode**
 - controls 16
 - General information 48
 - switching to 49
 - CD changer* operation** 48
 - CD slot** 15
 - Changing**
 - Break destination 126
 - Detour (Navigation) 124
 - Changing map scale** 119
 - COMAND** 157
 - Switching off 28
 - switching on 28
 - System settings 148
 - Connecting**
 - Call (telephone*) 83
 - Controls**
 - CD changer* mode 16
 - Multifunction steering wheel 22
 - Navigation* mode 20
 - Radio mode 12
 - Single CD mode 14
 - Telephone* mode 18

Index

Copy protection 42, 43, 48, 50

Current navigation announcement 117

D

Deleting

Break destination 126

Destination from the last

destinations 133

Destination in destination memory. 135

SMS. 91

Telephone book entry 87

Destination

deleting

from the last destinations 133

in destination memory. 135

Last destinations. 132

saving in destination memory. 133

Special 136

Destination Memory 133

requesting. 134

Selecting destination 134

Starting route guidance to a stored

destination 135

Destination memory

Saving a destination 133

Detour function (Navigation) 123

switching off 124

switching on 123

Display

Adjust brightness 152

Call not possible 72

Enter unlock code 72

NO SERV. 72, 77

No telephone available 73

Phone not installed 73

Please insert phone. 72, 73

Please insert SIM card 73

SIM card blocked 76

Switching design. 152

Telephone not plugged in 73

wrong PIN number 75

Displaying

Route (navigation). 122

DVD 95, 157

E

Ejecting

CD. 44, 53

Navigation DVD. 95

Ejecting (CD changer*) 49

Emergency call system 145

Emergency calls “911”. 74

ENTER UNLOCK CODE 72

Entering

Data. 142

Destination 102

Frequency (in radio mode) 39

home address 102

new telephone book entry. 87

Phone number. 79

PIN. 75, 76

Entering a phone number 79

Entering data 142

F

Fader 29, 157

Forward

in CD mode 46, 58

Frequency input (in radio mode) . . . 39

G

General information

on CD changer* operation 48

on Single CD operation 42

Global Positioning System

see GPS

GPS 157

- GPS position display**
 switching off 130
 switching on 130
- H**
- Handling of**
 CDs 42, 48
- Home address**
 entering 102
- I**
- Interrupting journey** 97
- L**
- Last destinations** 132
 Selecting destination 132
 Starting route guidance to a last destination 133
- List (Satellite radio* mode)**
 Program categories 65
 Program category list 65
- List (telephone* mode)**
 Missed calls 80
 Outgoing calls 81
- Loading**
 CD 43, 49
 Navigation DVD 95
- Location determination** 96
- Low tones, see Bass**
- M**
- Manual tuning (in radio mode)** 38
- Memory**
 Destination 133
 Radio station 37, 40
- Menu system** 25
- Mercedes-Benz Information** 146
- Missed calls (telephone*)** 80
- Mix**
 CD 58
 CD track 47, 58
- Multifunction steering wheel**
 Controls 22
- Mute function** 34
- N**
- Navigation announcements** 117
 after vehicle transport 96
 cancelling 117
 current announcement 117
 switching off 117
 switching on 117
- Navigation displays** 117
- Navigation DVD** 95
 ejecting 95
 loading 95
- Navigation* mode** 98
 Controls 20
- Navigation soft key displays**
 show 121
- New telephone book entry** 87
- NO SERV.** 72, 77
- Notes**
 on the handling of CDs 42, 48
 on the Navigation DVD 96
- O**
- Outgoing calls** 81
- P**
- Personal Identification Number**
 see PIN
- Personal Unblocking Key**
 see PUK
- PHONE NOT INSTALLED** 73
- PIN** 157
 Entering 75, 76
- PLEASE INSERT PHONE** 72, 73
- PLEASE INSERT SIM CARD** 73

Index

- POI**
 - see Points of interest
- Points of interest** 136
- Presets**
 - Satellite radio* station 64
- Program categories** 62
- Program category list** 65
- Program type list**
 - see Program category list
- Provider**..... 157
- PUK** 158
- R**
- Radio mode**..... 60
 - Controls 12
 - switching to..... 35
- Radio operation** 35
- Reading SMS**..... 90
- Redial**..... 80
- Rejecting**
 - Call (telephone*)..... 79
- Repeat**
 - CD..... 58
 - CD track 47, 58
- Repeat track (CD mode)** 47, 58
- Reset function** 155
- Retracting (CD changer)** 49
- Reverse**
 - in CD mode 46, 58
- Roadside Assistance** 145
- ROAMING** 77
- Route display (navigation mode)** .. 122
- Route guidance**
 - after vehicle transport..... 96
 - cancelling 120
 - Info menu 121
 - Interrupting journey 97
 - starting
 - to a destination in the destination memory 135
 - to a last destination..... 133
- Route guidance info menu** 121
- Route mode**..... 99
- S**
- Safety instructions**..... 42, 48, 70, 77
- Satellite radio* operation** 63
- Saving current vehicle location** ... 127
- Scan search** 158
 - in CD mode 46, 57
 - in radio mode 38
 - in Satellite radio* mode 67
- Search**
 - Radio station..... 36, 39
- Select**
 - Destination in destination memory . 134
- Selecting**
 - CD..... 55
 - CD track 45, 56
 - Destination from the last destinations..... 132
 - POIs..... 136
 - Satellite radio* station 64
 - Telephone book entry 86
- Selecting a track**
 - in CD mode 45, 56

- Setting**
 - Balance 29
 - for navigation announcements . . 100
 - Bass 30
 - for navigation announcements . . 100
 - Date 148
 - Date format 148
 - Display brightness 152
 - Fader 29
 - for navigation announcements . . 100
 - Language
 - System language 150
 - Low tones, see Bass
 - Map orientation 129
 - Radio station 36, 39
 - Route mode 99
 - Time 148
 - Time format 148
 - Treble 30
 - for navigation announcements . . 100
 - Volume 29
 - for navigation announcements . . 100
- Setting language**
 - System language 150
- Show**
 - Navigation soft key displays 121
- SIM card** 158
- SIM CARD BLOCKED** 76
- Single CD mode**
 - controls 14
 - General information 42
 - switching to 43
- Single CD operation** 42
- Sirius Satellite Radio*** 62
- Sirius Service Center**
 - calling the 68
- SMS**
 - deleting 91
 - reading 90
- Soft key displays**
 - show in navigation mode 121
- Soft keys** 26, 158
- Sound functions*** 31
 - switching on 31
- Speed dial** 82
- Starting**
 - Route guidance 116
- Station**
 - storing (Satellite radio* mode) 67
- Station (radio)**
 - presets 37, 40
 - search 36, 39
 - setting 36, 39
 - storing 40
- Station (Satellite radio*)**
 - presets 64
 - scan search 67
 - selecting 64
 - storing 67
- Storing**
 - current vehicle location 127
 - radio station 40
 - Satellite radio* station 67
- Subscriber Identity Module**
 - see SIM card
- Surround** 157

Index

Switching

Display design.....	152
Map scale	119
Multifunction display.....	23
Telephone book display	86
to Audio AUX mode.....	60
to CD changer* mode.....	49
to navigation* mode.....	98
to radio mode	35
to Single CD mode	43
to telephone* mode	76
Waveband (radio)	35

Switching off

COMAND.....	28
Detour function (Navigation).....	124
GPS position display	130
Hands-free microphone	84
Mute function	34
Navigation announcements	117
Telephone*	73

Switching on

COMAND.....	28
Detour function (Navigation).....	123
GPS position display	130
Mute function	34
Navigation announcements.....	117
Sound functions	31
Telephone*	73

Switching the hands-free

microphone off.....	84
---------------------	----

Switching the multifunction display

23

Switching waveband (radio)

35

System settings

148

Tele Aid*

145

Telephone* operation

73

Telephone*

switching off	73
switching on	73

Telephone book

deleting entry	87
new entry	87
selecting an entry	86
switching the display.	86

Telephone* mode

Controls.....	18
switching to.....	76

Terminating

Call	79, 83, 84
------------	------------

Track-Mix (CD)

47, 58

Transmitting

Number sequences	
(telephone* mode)	84

Treble.....

30

U

Universal Time Coordinated UTC ..

149

V

Vehicle transport 96

Volume

Automatic volume control 29

Setting 29

for navigation announcements . . 100

W

Warning . . 35, 42, 43, 48, 49, 70, 77, 94

WRONG PIN NUMBER 75

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.

Reprinting, translation and copying, even of excerpts, is not permitted without prior authorization in writing.

Press time: 09/25/2003

Printed in Germany

