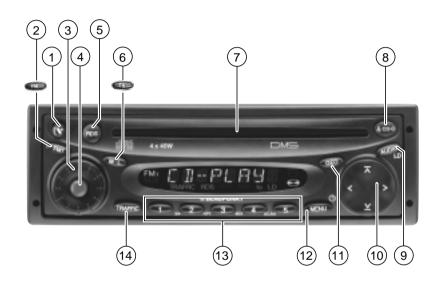
Radio / CD

Alicante CD30 Kiel CD30 Lausanne CD30

Operating instructions





CONTROLS

- Button to release the control panel
- 2 FM button selects the FM memory

FMT button – Travelstore (not on the Kiel CD30)

- 3 Volume control
- 4 **ON** button switches the unit on/off
- 5 RDS button switches the RDS function on/off
- 6 M•L button selects the MW and LW frequency ranges TS button – activates the Travelstore function on the Kiel CD30
- (7) CD compartment
- CD eject
 CD•C button selects CD, radio and CD changer (if connected) sources
- AUDIO button sets bass and treble
 LD button switches the loudness function on/off
- (10) Arrow buttons
- (1) **GEO** button sets balance and fader
- MENU button opens the basic settings menu
- (13) Buttons **1-5**
- TRAFFIC button activates/ deactivates traffic information standby

CONTENTS

Important information 2	24	CD mode	33
Road safety2		Switching to CD mode	33
Installation 2		Selecting a track	
Accessories 2		Random play (MIX)	
Guarantee		Scanning tracks (SCAN)	
International telephone hotline 2	24	Setting the scantime	
Theft protection 2	25	Repeating a track (REPEAT)	
Removable control panel 2		Pausing playback (PAUSE)	
Theft protection CODE2	26	Changing the display Traffic announcements in CD mode	
Switching on/off 2	27	Ejecting a CD	
Volume adjustment 2	27	CD changer mode	
Setting the power-on volume 2	27	Switching to CD changer mode	
Mute setting 2		Selecting a CD	
Mute while telephoning 2	28	Selecting a track	35
Radio mode 2	28	Changing the display	35
Switching to radio mode 2	28	Repeating individual tracks or	
Changing the display2		whole CDs (REPEAT)	
RDS functions (AF, REG) 2	28	Random play (MIX)	36
Selecting the frequency range /		Scanning all tracks on all CDs	
memory		(SCAN)	
Tuning into a station	29	Pausing playback (PAUSE)	
Setting the sensitivity of the station	20	Time (CLOCK)	
search mode		Displaying the time	
Storing stations	50	Setting the time manually	
(Travelstore)3	30	Selecting 12/24-hour clock mode	37
Listening to preset stations		Displaying the time when the unit	27
Programme type (PTY)		is off	
Treble reduction feature during		Audio settings	
interference (HICUT)3	31	Switching loudness on/off	38
Traffic information reception . 3		Volume distribution settings	
Switching traffic information priority		Balance settings	
on/off 3	32	Fader settings	38
Setting the traffic announcement		External audio sources	39

volume32

Switching off the warning sound 33

Technical data 39

IMPORTANT INSTRUCTIONS

Important information

Before using your car radio, please read these instructions carefully and familiarise yourself with the unit. Keep these instructions in your vehicle for later reference.

Road safety

Road safety has priority. Only operate your car radio if the road and traffic conditions allow you to do so. Familiarise yourself with the unit before setting off on your journey. You should always be able hear police, fire and ambulance sirens from afar. For this reason, set your car radio's volume to a suitable level.

Installation

If you want to install your car radio yourself, read the installation and connection instructions that follow these operating instructions.

Accessories

Only use accessories approved by Blaupunkt.

Remote control

The optional RC 08 remote control allows you to safely access the most important functions from your steering wheel.

Amplifier

All Blaupunkt amplifiers can be used.

CD changer

You can connect the following Blaupunkt CD changers:

CDC A 06, CDC A 08, CDC A 072 and IDC A 09

You can also connect the CDC A 05 and CDC A 071 CD changers by using a special adapter cable (Blaupunkt no.: 7 607 889 093).

Guarantee

The scope of the guarantee is orientated around the regulations in force within the country in which the unit was purchased.

Regardless of what the legal regulations may stipulate, Blaupunkt provides a twelve-month guarantee.

If you have any questions regarding the guarantee, please contact your authorised Blaupunkt dealer. The purchase receipt is accepted as proof of guarantee in all cases.

International telephone hotline

If you have any questions regarding the operation of your car radio or if you require further information, please do not hesitate to call us!

The information hotline numbers are printed on the last page of these instructions.

Theft protection

Removable control panel

As a way of protecting your car radio against theft, the unit is equipped with a removable control panel (release panel). Without this control panel, the car radio is worthless to a thief.

Protect you car radio against theft by taking the control panel with you every time you leave your vehicle. Do not leave the control panel in your vehicle — not even in a hiding place. The control panel has been designed to be easy to use.

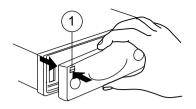
Note:

- Never drop the control panel.
- Never expose the control panel to direct sunlight or other heat sources.
- Protect the control panel against moisture.
- Store the control panel in the supplied case.
- If the unit was still switched on when you removed the control panel, the unit will automatically switch on with the last settings activated (i.e. radio, CD or CD changer mode) when the panel is replaced.

Removing the control panel

Press button (1).

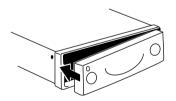
The control panel locking mechanism opens.



- First, pull the control panel straight off the unit and then out towards the left
- The unit switches off after the control panel is removed.
- The current settings are saved.
- Any CD already inserted in the unit remains there.

Attaching the control panel

- Slide the control panel from left to right into the unit's panel locking mechanism.
- Press the left-hand edge of the control panel into the unit until it clicks into place.



Note:

 When attaching the control panel, make sure you do not press the display.

THEFT PROTECTION

Theft protection CODE

As a way of protecting your car radio against theft, the system features a four-digit code. You have to enter this number every time the unit is disconnected from your vehicle's electrical power supply. As a factory default, the code entry request function is deactivated. However, you do have the option of activating this function.

The numerical code is printed on the pass card supplied with your unit.

Note:

Never keep your radio's pass card in your vehicle!

Activating/deactivating the code

In order to activate/deactivate the code request function, proceed as follows:

- Press the **ON** button 4 to switch off the unit
- Press station buttons 1 and 4 (13) at the same time.
- Keep these station buttons pressed while switching the unit on by pressing the **ON** button 4.
- Keep station buttons 1 and 4 (3) pressed until "PUNKT" appears in the display.
- Release the station buttons.

The code request function is now activated.

Follow the same procedure to deactivate the code request function

Note:

To prevent unauthorised persons from deactivating the code, you will have to enter the numerical code in order to deactivate the code request function.

Entering the code

Switch on the unit.

"CODE" appears in the display first of all and is followed by four zeros.

- Keep pressing station button 1 (3) until the first number of your code appears in the display.
- Keep pressing station button 2 (13) until the second number of your code appears in the display.
- Keep pressing station button 3 (3) until the third number of your code appears in the display.
- Keep pressing station button 4 (13) until the fourth number of your code appears in the display.
- Once the correct code is displayed, press the ★ or ¥ button (10).

Note:

If the code is entered incorrectly three times, you will have to wait for a fixed time period. "WAIT 1 H" appears in the display. The unit must remain switched on during this hour.

SWITCHING ON/OFF

VOLUME ADJUSTMENT

Switching on/off

There are various ways of switching the unit on/off

• Switching on/off using the vehicle ignition.

If the unit is correctly connected to the vehicle's ignition, it will switch on/off simultaneously with the ignition.

You can also switch the unit on even if the ignition is off.

To do so, press button 4 until the unit turns on.

Note:

To protect the vehicle battery, the unit will switch off automatically after one hour.

- Switching on/off using the removable control panel.
- Remove the control panel.

The unit switches off.

Attach the control panel again.

The unit switches on. The settings (radio, CD or CD changer) that were set before the unit was switched off will be reactivated.

- Switching on/off using button (4).
- To switch the unit on, press button (4).
- To switch the unit off, press button
 for longer than two seconds.

Volume adjustment

The system volume can be adjusted in steps from 0 (off) to 66 (maximum).

- To increase the system volume, turn the volume control 3 to the right.
- ☼ To decrease the system volume, turn the volume control ③ to the left.

Setting the power-on volume

You can set the unit's default power-on volume.

- Pressing the **MENU** 12 button.
- ➡ Press the
 ▼ (10) button.

"ON VOLUME" appears in the display.

To assist you in setting the power-on volume, the volume will change in response to the changes you make.

If you set the power-on volume to 0: every time you turn the unit on, the power-on volume will be the same as the volume level that was set before the unit was last switched off

Risk of serious injury.

If the power-on volume is set to maximum, the volume level can be very high when the unit is switched on.

If the volume was set to maximum before the unit was switched off and the power-on volume is set to 0, the volume level can be very high when the unit is switched on again.

This can cause hearing damage.

When you have finished making your changes, press the MENU button 12.

Mute setting

This feature allows you to instantaneously reduce the system volume (mute).

Press button (4).

Setting the mute level

You can set the unit's mute level.

- Pressing the **MENU** 12 button.
- Keep pressing the Y button 10 until "MUTE LEVEL" appears in the display.
- Set the mute level using the and buttons (10).
- When you have finished making your changes, press the MENU button 12.

Mute while telephoning

If your car radio is connected to a mobile telephone, the unit's volume will be muted as soon as you "pick up" the telephone. In order for this to work, the mobile telephone has to be connected to the car radio in the manner described in the installation instructions.

If a traffic announcement is received during a telephone call and traffic information priority has been activated, the traffic announcement will be played. For further details, read the chapter entitled "Traffic information reception".

The volume will be muted according to the set mute level.

Radio mode

This unit is equipped with an RDS radio receiver. Nearly all receivable FM stations transmit a signal that not only carries the programme but also additional information such as the station name and programme type (PTY).

The station name appears in the display as soon as it is received. The programme type can be displayed if required. Read the section entitled "Programme Type (PTY)" for further details.

Switching to radio mode

If you are in CD or CD changer mode:

Keep pressing the CD•C button 8 until "RADIO" appears in the display.

Changing the display

➡ To briefly display the time, press the MENU button (12) until the time appears in the display.

RDS functions (AF. REG)

The RDS functions – AF (Alternative Frequency) and REG (Regional) – extend your radio's range of functions.

- AF: If this RDS function is activated, the unit automatically carries out a background search for the best receivable frequency for the station that is currently set.
- REG: Some radio stations set aside some of their broadcasting time for regional programmes that provide different regional content. You can use the REG function to prevent the car radio from switching to alternative frequencies that

are transmitting different programmes.

Note:

REG has to be additionally activated/ deactivated in the unit's menu.

Switching REG on/off

- Press the **MENU** button (12).
- ☼ Keep pressing the ¥ button 10 until "REG" followed by "ON" or "OFF" appears in the display.
- → To switch REG on/off, press the

 or > button (10).
- Press the **MENU** button (12).

Switching the RDS function on/off

→ To use the RDS functions (AF and REG), press the RDS button 5.

The RDS functions are active when "RDS" lights up in the display. When the RDS functions are switched on, "REG ON" or "REG OFF" appears briefly in the display.

Selecting the frequency range / memory

This unit can receive programmes broadcast over the UKW (FM), MW and LW frequency ranges (MW and LW are not available on the Kiel C30). There are three preset memory levels for the FM range and one for each of the MW and LW ranges. Five stations can be stored on each memory level.

Selecting the UKW (FM) memory

Press the FMT or FM (2) button to switch between the various UKW memory levels.

Selecting the MW and LW memory

Press the M•L 6 button to switch between the MW and LW memory levels.

Tuning into a station

There are various methods available for tuning into a station.

Automatic station search mode

Press the ¥ or ★ button 10.

The unit tunes into the next receivable station.

Setting the sensitivity of the station search mode

You can configure the radio to only tune into stations with a strong reception or to also tune into those with a weak reception.

- Press the **MENU** button (12).
- ☼ Keep pressing the ¥ 10 button until "SENS" appears in the display.
- Press the ➤ button (10).

The display shows the currently set value for sensitivity. "SENS HI6" means that the tuner is highly sensitive. "SENS LO1" means it is set to the lowest sensitivity setting. If "SENS LO" is selected, "lo" lights up in the display.

- ⇒ Set the required sensitivity using the

 ✓ and

 > buttons (10).
- When you have finished making your changes, press the MENU button (12).

RADIO MODE

Tuning into stations manually

You can also tune into stations manually.

Press either the or ➤ button (10).

Note:

You can only tune into stations manually if the RDS function is first deactivated.

Browsing through broadcasting networks (only FM)

If a radio station provides several programmes, you have the option of browsing through its so-called "broadcasting network".

⇒ Press the < or > button 10 to move to the next station on the broadcasting network.

Note:

If you want to use this feature, the RDS function must first be activated.

You will then only be able to switch to stations that you have received once already. To do so, use the Travelstore function or allow the automatic station search function to run once through the entire frequency range.

Storing stations

Storing stations manually

- Select the required memory (i.e. FM1, FM2 or FMT (only for FM)) or select the required frequency range.
- Tune into the station.
- Press one of the station buttons 1-5 (3) for longer than one second to store the station to that button.

<u>Storing stations automatically</u> (<u>Travelstore</u>)

You can automatically store the five stations with the strongest reception in the region (only FM).

The stations are stored in the FMT memory.

Note:

Stations that were previously stored in this memory are deleted in the process.

Keep the FMT button ② pressed for longer than two seconds or briefly press the TS button ⑥ on the Kiel CD30.

The automatic station storing procedure begins. "T-STORE" appears in the display. After the process is completed, the station stored in FMT memory location 1 will be played.

Listening to preset stations

- Select the memory in which the station was stored.
- Press the preset station button of the station you want to listen to.

Programme type (PTY)

Besides transmitting the station name, some FM stations also provide information on the type of programme they are broadcasting. For example, the programme types can be:

CULTURE TRAVEL JAZZ SPORT NEWS POP ROCK CLASSICS

Using the PTY function, you can directly select stations of a particular programme type.

As soon as a station is received corresponding to the programme type you have selected, the radio unit automatically switches to that station from the currently tuned station or from CD mode / CD changer mode.

Switching PTY on/off

- Press the **MENU** button (12).
- "MENU" appears in the display.
- ☼ Keep pressing the ¥ button (1) until "PTY ON" or "PTY OFF" appears in the display.
- Press the ✓ or ➤ button ① to switch PTY on (ON) or off (OFF).
- Press the **MENU** button (12).

Selecting a programme type and starting a search

➡ Press the
➡ or
➡ button (10).

The current programme type appears in the display.

If you want to select another programme type you can do so by pressing the
 or
 button 10 whilst in this display.

Or

Press one of the buttons 1-5 (13) to select a programme type that is stored on one of these buttons.

The selected programme type is displayed briefly.

Press the **X** or **Y** button (10) to start the search.

The next station corresponding to your selected programme type will be tuned into.

Note:

If no station is found that corresponds to the selected programme type, you will hear a beep sound and "NO PTY" appears briefly in the display. The station that was listened to last will then automatically be tuned into again.

Storing a programme type on a station button

- Select a programme type using the ✓ or ➤ button (10).
- Press the required button 1 5 (13) until you hear a beep sound.

The programme type is now stored on the station button 1-5(13) you selected.

Selecting the PTY language

You can set the language in which you want the programme type to appear.

- Press the **MENU** button (12).
- "MENU" appears in the display.
- ★ Keep pressing the ★ button 10 until "PTY LANG" appears in the display.
- Press the or ➤ button 10 to select German, English or French.
- When the language you require appears in the display, press the MENU button (12).

<u>Treble reduction feature during</u> interference (HICUT)

The hicut function improves the sound during poor radio reception. If interference occurs, the treble is automatically reduced.

RADIO MODE

TRAFFIC INFORMATION

Switching hicut on/off

Press the **MENU** button (12).

"MENU" appears in the display.

- ☆ Keep pressing the ¥ button 10 until "HICUT" appears in the display.
- Press the ✓ or ➤ button (10) to switch HICUT on/off.

"HICUT 0" means that treble will not be reduced; "HICUT 1" means that treble will be reduced

Press the **MENU** button (12).

Traffic information reception

Switching traffic information priority on/off

Press the **TRAFFIC** button (14).

Priority for traffic announcements is activated when "TRAFFIC" lights up in the display.

Note:

You will hear a warning sound:

- if you leave the reception area of a traffic information station that you are currently listening to.
- if, while listening to a CD, you leave the reception area of a traffic information station that you are tuned into and the subsequent automatic search cannot find a new traffic information station.
- if you retune the radio from a traffic information station to a station that does not broadcast traffic information.

If you hear the warning sound, you can either switch off traffic information priority or tune into a station that broadcasts traffic information.

Setting the traffic announcement volume

- Press the **MENU** button (12).
- Press the ¥ button (10) until "TA VOLUME" appears in the display.

When you have finished making your changes, press the MENU button (12).

Switching off the warning sound

- Press the **MENU** button (12).
- "MENU" appears in the display.
- Press the **Y** button 10 until "BEEP ON" appears in the display.
- ⇒ Press the ➤ button (10).

The display changes to "BEEP OFF".

Press the **MENU** button (12).

CD mode

You can use this unit to play standard CDs with a diameter of 12 cm.

Risk of damage to CD drive! So-called "CD singles" with a diameter of 8 cm and contoured CDs ("shape CDs") are not suitable for playback in this unit.

We accept no liability for any damage to the CD drive that may occur as a result of the use of unsuitable CDs.

Switching to CD mode

- If no CD is inserted in the drive.
- Gently insert the CD with the printed side uppermost into the CD compartment until you feel some resistance.

The CD will be drawn automatically into the drive.

Do not use force when inserting the CD. You must not hinder or assist the drive as it draws the CD in. Once inserted, CD playback begins immediately.

- If a CD is already inserted in the drive.
- Press the CD•C button 8 until "CD" appears in the display.

Playback begins from the point at which it was last interrupted.

Selecting a track

Press the > or < button (10) to select the next or previous track.

If the

button (10) is pressed once, the current track will be heard again from the beginning.

CD MODE

Random play (MIX)

Press button 4 (MIX) (13).

MIX lights up in the display. The next randomly selected track will then be played.

Stopping MIX

➡ Press button 4 (MIX) (13) again. MIX disappears from the display.

Scanning tracks (SCAN)

You can briefly play all the tracks on a CD.

Press button 5 (SCAN) (13).

Note:

You can set the scanning time.

Stopping SCAN and continuing playback

The current track will then continue to be played.

Setting the scantime

Press the **MENU** button (12).

"MENU" appears in the display.

- ★ Keep pressing the Y button (10) until "SCANTIME" appears in the display.
- Set the required scantime using the ✓ and ➤ buttons 10.
- When you have finished making your changes, press the MENU button 12.

Repeating a track (REPEAT)

If you want to repeat a track, press button 3 (RPT) (13).

RPT appears in the display. The track is repeated until you deactivate RPT.

Stopping REPEAT

If you want to stop the repeat function, press button 3 (RPT) (13) again.

RPT disappears. Normal playback is then continued.

Pausing playback (PAUSE)

Press button 2 lb (13).

"PAUSE" appears in the display.

Cancelling pause

Press button 2 ► 13 while in pause mode.

Playback is continued.

Changing the display

To change the display between CD number and playing time:

Press the **MENU** button (12).

"MENU" appears in the display.

- Keep pressing the Y button 10 until "CDC DISP" appears in the display.
- Press the ➤ button (10).

The current setting is displayed. "TIME" stands for the playing time and "CD NO" for the CD number display.

- Selected the required setting using the \(\left\) button (10).
- Press the MENU button (12).

<u>Traffic announcements in CD</u> mode

If you want to receive traffic announcements whilst listening to a CD, press the TRAFFIC button (14).

Traffic announcement priority is active when TRAFFIC lights up in the display.

Eiecting a CD

To remove a CD from the unit:

Press the CD•C button 8 until the CD is ejected.

You must not hinder or assist the drive while it is ejecting the CD. If you do not remove the CD from the compartment within 20 seconds, the CD will be automatically drawn back into the unit.

CD changer mode

Note:

Information on handling CDs, inserting CDs and operating the CD changer can be found in the operating instructions accompanying your CD changer.

Switching to CD changer mode

Keep pressing the CD•C button 8 until "CHANGER" appears in the display.

Playback is started using the first CD that the CD changer detects.

Selecting a CD

 To move up/down from one CD to another, press the
 T or
 D button
 (0) (on the rocker switch) once or several times.

 To move up/down from one CD to another pressure in the press

Selecting a track

☼ To move up/down from one track to another on the current CD, press the ➤ or < button (10) once or several times.

Changing the display

To change the display between CD number and playing time:

- Press the MENU button 12.
- "MENU" appears in the display.
- Keep pressing the Y button (10) until "CDC DISP" appears in the display.
- Press the > button (10).

The current setting is displayed. "TIME" stands for the playing time and "CD NO" for the CD number display.

CD CHANGER MODE

- Selected the required setting using the ■ button (10).
- Press the **MENU** button (12).

Repeating individual tracks or whole CDs (REPEAT)

 If you wish to repeat the current track, briefly press button 3 (RPT)
 3.

"RPT TRCK" appears briefly and RPT lights up in the display.

If you wish to repeat the current CD, press button 3 (RPT) (13) again.

"RPT DISC" appears briefly and RPT lights up in the display.

Stopping REPEAT

If you want to stop the repeat function for the current track or CD, press button 3 (RPT) (3) until "RPT OFF" appears in the display and RPT disappears.

Random play (MIX)

⇒ To play all the tracks on the current CD in random order, press button 4 (MIX) (13).

"MIX CD" appears briefly and MIX lights up in the display.

To play the tracks on all the inserted CDs in random order, press button 4 (MIX) (13) again.

"MIX ALL" appears briefly and MIX lights up in the display.

Note:

In the case of the CDC A 08, all the CDs in the changer are selected randomly.

In the case of other changers, all the tracks on one CD are played randomly before the next CD in the changer is played.

Stopping MIX

 To stop the tracks being played randomly, press button 4 (MIX) (13) until "MIX OFF" appears in the display and MIX disappears.

Scanning all tracks on all CDs (SCAN)

To briefly play all the tracks on all inserted CDs in ascending order, press button 5 (SCAN) 13.

"SCAN" appears in the display.

Stopping SCAN

To stop scanning, briefly press button 5 (SCAN) (13) again.

The current track will then continue to be played.

Note:

You can set the scanning time. For further details, please read the section entitled "Setting scantime" in the "CD mode" chapter.

Pausing playback (PAUSE)

Press button 2 ► (13).

"PAUSE" appears in the display.

Cancelling pause

Press button 2 II► (13) while in pause mode.

Playback is continued.

Time (CLOCK)

Displaying the time

To briefly display the time, press the MENU button (12) until the time appears in the display.

Setting the time manually

The time is set automatically using the RDS signal. However, if you cannot receive any RDS stations or the RDS stations that you listen to do not support this feature, you can also set the time manually.

- Press the **MENU** button (12).
- ★ Keep pressing the Y button 10 until "CLOCKSET" appears in the display.
- Press the > button (10).

The time appears in the display. The minutes flash on and off and can be adjusted.

- Once you have set the minutes, press the button . The hours now flash on and off.
- Set the hours using the **T** and **Y** buttons (10).
- When you have finished making your changes, press the MENU button (12).

Selecting 12/24-hour clock mode

- Press the **MENU** button (12).
- "MENU" appears in the display.
- Keep pressing the Y button ① until "24 H MODE" or "12 H MODE" appears in the display.
- Press the ✓ or ➤ button ① to switch between the modes.
- When you have finished making your changes, press the MENU button (12).

Displaying the time when the unit is off

- To display the time when the unit is turned off, press the MENU button (12).
- "MENU" appears in the display.
- Keep pressing the button 10 until "CLOCK OFF" or "CLOCK ON" appears in the display.
- Press the ✓ or ➤ button ① to switch between the settings.
- When you have finished making your changes, press the MENU button 12.

AUDIO SETTINGS

VOLUME DISTRIBUTION

Audio settings

Bass settings

- To set the bass, press the **AUDIO** button (9).
- "BASS" appears in the display.
- Press the **⊼** or **Y** button (10) to adjust the bass.

Treble settings

- To set the treble, press the **AUDIO** button 9.
- "BASS" appears in the display.
- Press the **AUDIO** button (9) again.
- "TREBLE" appears in the display.
- Press the ★ or ¥ button 10 to adjust the treble.

Switching loudness on/off

If loudness is activated, the bass and treble levels are aurally compensated, i.e. they are increased at lower volume levels

Press the AUDIO button 9 for approximately 2 seconds.

LD lights up in the display when loudness is switched on.

Setting loudness intensity

The loudness level can be set in steps ranging from 1 to 6.

- Press the MENU button (12).
- Keep pressing the Y button (no until "LOUDNESS" appears in the display.
- Press the ✓ or ➤ button ① to set the level.
- Press the **MENU** button (12).

Volume distribution settings

Balance settings

- To set the balance, press the GEO button (11).
- "BAL" appears in the display.
- Press the ★ or ¥ button 10 to adjust the balance (right/left).

Fader settings

- To set the fader, press the **GEO** button (11).
- "BAL" appears in the display.
- Press the GEO button (11) again.
- "FADER" appears in the display.
- Press the ★ or ¥ button 10 to adjust the fader (front/back).

External audio sources

In place of the CD changer, you can also attach other external audio sources that have a line output, for instance, portable CD players, MiniDisc players or MP3 players.

If you want to connect an external audio source, you will need a Blaupunkt adapter cable to do so (Blaupunkt no.: 7 607 897 093).

Furthermore, the AUX input must be activated in the menu.

Switching the AUX input on/off

- Press the **MENU** button (12).
- "MENU" appears in the display.
- Keep pressing the button 10 until "AUX OFF" or "AUX ON" appears in the display.
- Press the ✓ or ➤ button (10) to switch AUX on/off.
- When you have finished making your changes, press the MENU button (12).

Note:

The AUX input can now be selected by pressing the **CD•C** button (8).

Technical data

Amplifier

Output power: 4 x 25 watts sine

in accordance with

DIN 45 324 at 14.4 V

4 x 40 watts max.

power

Tuner

Frequency ranges:

UKW (FM) : 87.5 – 108 MHz MW : 531 – 1602 kHz LW : 153 – 279 kHz

FM transmission range:

20 - 16 000 Hz

CD

Transmission range:

20 - 20 000 Hz

Service-Nummern / Service numbers / Numéros du service aprèsvente / Numeri del servizio di assistenza / Servicenummers / Telefonnummer för service / Números de servicio / Número de serviço

	Tel.:	Fax:
Deutschland	0 18 05 00 02 25	0 51 21 49 40 02
Belgique / België	0 25 25 54 44	0 25 25 54 48
France	014 010 70 07	014 010 73 20
Nederland	023 565 63 48	023 565 63 31
Great Britain	018 958 383 66	018 958 383 94
Danmark	44 89 83 60	44 89 86 44
Sverige	08 750 15 00	08 750 18 10
Norge	66 81 70 00	66 81 71 57
Suomi	094 359 91	094 359 92 36
Österreich	01-6 10 39-0	01-6 10 39-391
Ελλάς	015 762 241	015 769 473
Česká republika	026 130 04 41	026 130 05 14
USA	800-266 25 28	708-681 71 88
Singapore	006 535 054 47	006 535 053 12
Slovensko	042 175 873 212	042 175 873 229

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