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You can read the recommendations in the user guide, the technical guide or the installation guide for BLAUPUNKT SAN FRANCISCO 320. You'll find the answers to all your questions on the BLAUPUNKT SAN FRANCISCO 320 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual BLAUPUNKT SAN FRANCISCO 320
User guide BLAUPUNKT SAN FRANCISCO 320
Operating instructions BLAUPUNKT SAN FRANCISCO 320
Instructions for use BLAUPUNKT SAN FRANCISCO 320
Instruction manual BLAUPUNKT SAN FRANCISCO 320

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.... 33 3 Safety notes Safety notes The car sound system was manufactured according to the state of the art and established safety guidelines. Even so, dangers may occur if you do not observe the safety notes in these instructions. These instructions contain important information to easily and safely install and operate the car sound system. · Read these instructions carefully and completely before using the car sound system. · Keep the instructions at a location so that they are always accessible to all users. · Always pass on the car sound system to third parties together with these instructions.
In addition, observe the instructions of the devices used in conjunction with this car sound system. Road safety Observe the following notes about road safety: · Use your device in such a way that you can always safely control your vehicle. In case of doubt, stop at a suitable location and operate your device while the vehicle is standing. · Remove or attach the control panel only while the vehicle is standing. · Always listen at a moderate volume to protect your hearing and to be able to hear acoustic warning signals (e.
g. police sirens). During mute phases (e.g. when changing the audio source), changing the volume is not audible.
Do not increase the volume during this mute phase. General safety notes Observe the following notes to protect yourself against injuries: · Do not modify or open the device. The device contains a Class 1 laser that can cause injuries to your eyes. · Do not increase the volume during mute phases, e.g. when changing the audio source. Changing the volume is not audible during a mute phase. Do not increase the volume during mute phases, e.g. when changing the audio source.

Use as directed This car sound system is intended for installation and operation in a vehicle with 12 V vehicle system voltage and must be installed in a DIN slot. Observe the performance limits in the technical data. Repairs and installation, if necessary, should be performed by a specialist. Installation instructions You may only install the car sound system yourself if you are experienced in installing car sound systems and are very familiar with the electrical system of the vehicle. For this purpose, observe the installation instructions at the end of these instructions. Symbols used These instructions employ the following symbols: DANGER! Warns about injuries CAUTION! Warns about damaging the CD drive DANGER! Warns about high volume The CE mark confirms the compliance with EU directives. u Identifies a sequencing step · Identifies a listing 4 Safety notes | Cleaning notes | Disposal notes | Scope of delivery | Placing the device in operation Declaration of conformity The Blaupunkt AudioVision GmbH & Co. KG declares that the car sound system San Francisco 320 complies with the basic requirements and the other relevant regulations of the directive 2004/108/EEC and the car sound system Toronto 420 BT complies with the basic requirements and the other relevant regulations of the directive 1999/5/EC. The declaration of conformity can be found on the Internet under www.blaupunkt.
com. Optional equipment (not part of the scope of delivery) Use only accessories approved by Blaupunkt. Information is available from your Blaupunkt specialised dealer or on the Internet under www.blaupunkt.com.
Placing the device in operation Caution! Transport securing screws Before the startup of the car sound system, ensure that the transport securing screws are removed (see the chapter "Installation instructions"). Cleaning notes Solvents, cleaning and scouring agents as well as dashboard spray and plastics care product may contain ingredients that will damage the surface of the car sound system. · Use only a dry or slightly moistened cloth for cleaning the car sound system. · If necessary, clean the contacts of the control panel regularly using a soft cloth moistened with cleaning alcohol. Attaching/detaching the control panel The car sound system is equipped with a detachable control panel (release panel) to protect your equipment against theft.
In the delivery state, the control panel is in the supplied case. To start operating the radio after installation, you must first attach the control panel (see the section "Attaching the control panel" in this chapter). Always take the control panel with you when leaving the vehicle. The car sound system is worthless to a thief without this control panel. Caution Damage to the control panel Never drop the control panel. Transport the control panel so that it is protected against impacts and the contacts cannot become dirty. Do not expose the control panel to direct sunlight or another heat source. Avoid direct skin contact with the control panel's electrical contacts. Disposal notes Do not dispose of your old unit in the household trash! Use the return and collection systems available to dispose of the old device. Scope of delivery The scope of delivery includes: 1 Car sound system 1 Operating/installation instructions 1 Case for the control

panel 1 Support frame 1 Antenna connection adapter Extended scope of delivery (for 1 011 202 321 / 1 011 202 421 only): 1 Handheld remote control (incl.

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battery) 1 Connecting cable chamber A 1 Connecting cable chamber B 5 Placing the device in operation Attaching the control panel u Push the control panel into the bracket at the right edge of the device. u Push the control panel carefully into the left bracket until it clicks into place. Removing the control panel u Press the button 1 to unlock the control panel. The left side of the control panel detaches from the device and is secured by the bracket against falling out. u Move the control panel slightly to the left until it disengages from the right bracket. u Carefully remove the control panel from the left bracket. Note: The car sound system automatically switches off as soon as the control panel is removed. Switching on/off Switching on/off with the On/Off button u For switch-on, press the On/Off button 3. The car sound system switches on. u To switch off the device, press and hold down the On/Off button 3 for longer than 2 seconds. The car sound system switches off. Note: If you switch on the car sound system while the vehicle ignition is switched off, it automatically switches off after 1 hour to preserve the vehicle battery. Switching on/off via vehicle ignition The car sound system will switch off/on simultaneously with the ignition if the device is correctly connected to the vehicle's ignition as shown in the installation instructions unctions of the car sound system as scrolling text on the display. By pressing any button, the demo mode is interrupted and you can operate the device. The demo mode can be switched on and off in the user menu (see the chapter "User settings", section "Making settings in the "VARIOUS" menu", menu item "DEMO MODE").

Traffic information In the reception area "EUROPE", an FM station can identify traffic reports by means of an RDS signal. If priority for traffic reports is switched on, a traffic report is automatically switched through, even if the car sound system is currently not in radio mode. If priority is switched on, the display shows the). "TRAFFIC" is displayed traffic jam symbol (during a switched-through traffic announcement. The priority is activated and deactivated in the user menu (see the chapter "User settings", section "Making settings in the "TUNER" menu", menu item "TRAFFICINFO").

Notes: · The volume is increased for the duration of the switched-through traffic announcement. You can adjust the minimum volume 7 Radio mode Changing to radio mode or selecting a memory bank The following memory banks are available in the different reception areas: Region EUROPE USA SOUTH AMERICA THAILAND Memory banks FM1, FM2, FMT, MW, LW FM1, FM2, FMT, AM, AMT FM1, FM2, FMT, AM, AMT FM1, FM2, FMT, AM, AMT Tuning into stations manually u Press the rotary button 7 once to activate manual station tuning. The display briefly shows "SEARCH MANUAL". u Turn the rotary control 7 to change the frequency in increments. Note: The manual station tuning is automatically exited approx. 15 seconds after the last frequency change, and the station seek tuning is started by turning the rotary control 7. u Press the SRC button @ repeatedly until the desired memory bank is displayed. Notes: · Up to 5 stations can be stored in each memory bank. · You can disable certain memory banks that you do not want to use (see chapter "User settings", section "Making settings in the "TUNER" menu", menu item "BAND SELECTION"). Deactivated memory banks are skipped during the source selection with the SRC button @.

Storing stations or calling stored stations u Select the desired memory bank. u If necessary, set the desired station. u Press the station button 1 - 5 > for approx. 2 seconds to store the current station under the button. - or u Briefly press the station button 1 - 5 > to call up the stored station. Tuning into a station There are various ways of tuning into a station: Starting station seek tuning u Turn rotary control 7 one notch counterclockwise or clockwise to start station seek tuning. The display briefly shows "SEARCH AUTO". The radio tunes into the next receivable station. Notes: · For the reception area "EUROPE": In the FM waveband, only traffic information stations are tuned into if the priority for traffic information ( ) is switched on. · The sensitivity of seek tuning can be adjusted (see the chapter "User settings", section "Making settings in the "TUNER" menu", menu item "SENSITIVITY").

Scanning stations With the scan function, you can scan either every receivable station or every stored station of the current waveband. Note: You can adjust the scan time for each station (see the chapter "User settings", section "Making settings in the "VARIOUS" menu", menu item "SCAN TIME"). Scanning all receivable stations of the waveband u Press the MENU button 2 for approx. 2 seconds to start scanning. During the scan, the display alternately displays "SCAN" and the current frequency as well as memory bank or station name.

u Briefly press the MENU button 2 to continue listening to the station that is currently being scanned. 8 Radio mode Scanning all stored stations of the waveband u Press the rotary control 7 for approx. 2 seconds to start the scanning. During the scan, the display alternately displays the current frequency as well as memory bank and location or station name. u Briefly press the rotary control 7 to continue listening to the station that is currently being scanned. PTY In the reception areas "EUROPE" and "USA", an FM station can transmit its current programme type, e.g. CULTURE, POP, JAZZ, ROCK, SPORT or SCIENCE. Hence, the PTY function allows a targeted search for broadcasts of a certain programme type, e.g. for rock or sports broadcasts. Note that PTY is not supported by all stations. Note: The PTY function is only available if it has been activated (see the chapter "User settings", section "Making settings in the "TUNER" menu", menu item "PTY"). Selecting a programme type To select a programme type. read the section "Making settings in the "TUNER" menu", menu item "PTY TYPES" in the chapter "User settings".

Note: In the reception area "EUROPE", you can adjust the language in which the programme types are displayed (see the chapter "User settings", section "Making settings in the "TUNER" menu", menu item "PTY LANGUAGE"). Searching for stations Prerequisite: PTY function is switched on. u Press the rotary control 7 twice. The display briefly shows "SEARCH PTY". u Turn rotary control 7 one notch counterclockwise or clockwise to start the PTY seek tuning. During the seek tuning, "SEARCH" and the currently selected programme type are shown on the display.

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As soon as a station with the desired programme type is found, it remains being tuned into. Notes: · If no station with the selected programme type is found, "NO PTY" is briefly displayed and 2 beeps can be heard. The radio will then retune to the station that it played last. Storing stations automatically (Travelstore) With Travelstore, you can automatically search for and store the 5 FM stations offering the strongest reception in the region in one memory bank.

Any previously stored stations in this memory bank are deleted in the process. With Travelstore, you can store 5 FM stations in the FMT memory bank in all reception areas. In the reception areas "USA", "SOUTH AMERICA" and "THAILAND", you can also store 5 AM stations in the AMT memory bank. u Select a memory bank of the desired waveband, e.g.

FM1 or AM. u Press the SRC button @ for approx. 2 seconds. The tuner starts the automatic station seek tuning; the display shows "FM TSTORE" or "AM TSTORE". After the storing is completed, the radio plays the station at memory location 1 of the FMT or AMT level.

Notes: · For the reception area "EUROPE": If the priority for traffic information is switched on ( ), only traffic information stations are stored. · If the FMT or AMT memory bank is deactivated (see the chapter "User settings", section "Making settings in the "TUNER" menu", menu item "BAND SELECTION"), it is automatically reactivated if you initiate the Travelstore function. 9 Radio mode \ CD/MP3/WMA/iPod mode · If the tuned radio station or another station on the broadcasting network broadcasts your selected programme type at a later point in time, the car sound system will automatically switch from the currently tuned station or from the current audio source (e.g. CD) to the station whose programme type matches the one you selected. Note that this function is not supported by all stations. · · · · · · Configuring the display u Press the DIS button A to toggle between these displays: Display ABCDEF Meaning Station name Memory bank/memory FM1 P1 89.90 location/frequency Memory bank/memory FM1 P1 08:40 location/time · · · CD/MP3/WMA/iPod mode Basic information CD/MP3/WMA mode This car sound system can be used to play audio CDs (CDDA) and CD-R/RWs with audio, MP3 or WMA files as well as MP3 or WMA files on USB data carriers and SD(HC)/MMC memory cards. Notes: · To ensure proper functioning, use only CDs with the Compact-Disc logo. · Blaupunkt cannot guarantee the flawless function of copy-protected CDs and all CD blanks, USB data carriers and memory cards available on the market.

Note the following information when preparing an MP3/WMA data carrier: · Naming of tracks and directories: Max. 32 characters without the file extension ".mp3" or ".wma" (the use of more · characters reduces the number of tracks and folders that the car sound system can recognise) No umlauts or special characters CD formats: audio CD (CDDA), CD-R/RW, Ø: 12 cm CD data formats: ISO 9669 Level 1 and 2, Joliet CD burn speed: Max. 16x (recommended) USB format/file system: Mass storage device/ FAT16/32 Memory card file system: FAT16/32 File extension of audio files: .MP3 for MP3 files .WMA for WMA files WMA files only without Digital Rights Management (DRM) and created with Windows Media Player version 8 or later MP3 ID3 tags: Version 1 and 2 Bitrate for creating audio files: MP3: 32 to 320 kbps WMA: 32 to 192 kbps Maximum number of files and directories: Up to 30,000 files/500 directories depending on the data structure iPod mode You can connect numerous iPod and iPhone models to the car sound system via the USB port in the front of the device and the USB port at the rear and control the audio playback from the car sound system. Notes: · Blaupunkt cannot guarantee the flawless function of all iPod and iPhone models. · If an iPhone and iPod are connected at the same time, the devices are charged via the USB ports. If two iPhones are connected at the same time, charging is not possible.

Use a suitable adapter cable to connect your iPod or iPhone with the USB port of the car sound system. 10 CD/MP3/WMA/iPod mode Changing to CD/MP3/WMA/iPod mode u Press the SRC button @ repeatedly until the desired audio source is displayed: · "CD": Inserted CD. · "SD(HC)": Inserted memory card · "USB FRONT" or "USB REAR": USB data carrier connected to the front or rear. · "IPOD FRONT" or "IPOD REAR": iPod connected to the front or rear · "AUX": Connected external audio source. Notes: · The respective audio source can be selected only if a corresponding CD is inserted or a corresponding device is connected.

· A connected iPod is initially selected under "USB" and, as soon as the iPod is recognised, under "IPOD". · If the car sound system first has to read the data of a connected device or data carrier before the playback, the display shows "READING". The duration of the reading depends on the data volume and design of the device or data carrier. If the device or data carrier is defective or the transferred data cannot be played back, a corresponding message appears on the display (e.g.

"CD ERROR"). Note: You must not hinder or assist the drive as it automatically draws in the CD. u Insert the CD with its printed side up into the CD tray 5 until you feel a slight resistance. The drive automatically draws in the CD and checks its data. Afterwards, the playback starts in CD or MP3 mode. Note: If the inserted CD cannot be played back, "CD ERROR" is briefly displayed and the CD is automatically ejected after approx. 2 seconds. Ejecting a CD Note: You must not hinder or assist the drive as it ejects the CD. u Press the button 8 to eject an inserted CD. Notes: · If a CD is ejected and not removed, the drive will automatically draw it back in again after approx.

10 seconds. · You can also eject CDs while the car sound system is switched off or whilst another audio source is activated. Connecting/removing a USB data carrier Note: You can connect USB data carriers to the USB port at the front of the device as well as the rear USB port. Connecting a USB data carrier u Switch off the car sound system so that the data carrier will be correctly registered. u First, pull the protective cap of the USB port : to the front until it moves out of the port and fold it to the right to connect a data carrier to the USB port at the front of the device. u Connect the USB data carrier. u Turn on the car sound system. Inserting/ejecting a CD Inserting a CD Risk of severe damage to the CD drive! Noncircular contoured CDs (shape CDs) and CDs with a diameter of 8 cm (mini CDs) must not be used.

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We accept no responsibility for any damage to the CD drive that may occur as a result of the use of unsuitable CDs. 11 CD/MP3/WMA/iPod mode If the USB data carrier is initially selected as audio source, the data are read first.

Notes: · If the connected USB data carrier cannot be seen, "USB ERROR" is briefly displayed. · The time required for reading in the data depends on the design and size of the USB data carrier. Removing a USB data carrier u Switch off the car sound system so that the data carrier will be correctly unregistered. u Disconnect the USB data carrier. u After you pulled off the data carrier from the USB port at the front of the device, close the protective cap of the USB port :.

Selecting tracks u Turn rotary control 7 one notch counterclockwise or clockwise to change to the previous/next track. Notes: · If you turn rotary control 7 several notches counter-clockwise or clockwise, you jump forward or reverse by the corresponding number of tracks. · If the current track plays longer than 3 seconds and you turn rotary control 7 by one notch counter-clockwise or clockwise, the tracks starts playing again. Fast searching u Press the rotary control 7 once. The display briefly shows "CUE/REVIEW".

u Turn the rotary control 7 until the desired position has been reached. Note: If you press the rotary control 7 twice, the display briefly shows "TRACK SELECT". By turning the rotary control 7, you select a different track. Inserting/removing the memory card Inserting the memory card u Detach the control panel. u Insert the memory card with its labelled side up and its contacts first into the card slot B until it clicks into place. u Attach the control panel. After switch-on, the device automatically selects the inserted memory card as audio source. The data of the memory card are being read. Afterwards, the playback starts in MP3 mode. Notes: · If the inserted memory card cannot be played, "SD ERROR" is briefly displayed.

· The time required for reading the card depends on the design and size of the memory card. Removing the memory card u Detach the control panel. u Push on the memory card until it disengages. u Pull the memory card out of the card slot B. u Attach the control panel. Interrupting playback u Press the 3 button > to interrupt the playback ("PAUSE") or to continue it. Scanning all tracks The scan function scans all available tracks. u Press the rotary control 7 for approx. 2 seconds to start the scan, or briefly to continue playing the currently scanned track. During the scan, the display alternately displays "SCAN" and the current track number or file name.

Note: The scan time can be adjusted (see the chapter "User settings", section "Making settings in the "VARIOUS" menu", menu item "SCAN TIME"). 12 CD/MP3/WMA/iPod mode Playing tracks in random order u Press the 5 MIX button > to change among the playback modes: Opera- Display tion CD/ MIX ALL iPod MP3/ WMA Gen. MIX FOLDER MIX ALL MIX OFF Meaning Mixing tracks Mixing tracks of the current folder Mixing tracks of the data carrier Regular playback Configuring the display u Press the DIS button A once or several times to toggle between these displays: Opera- Display / icon tion TRACK 01 00:15 Meaning If the MIX function is switched on, the icon MIX (mix all tracks) or MIX (mix tracks of current folder) is shown on the display. Repeatedly playing individual tracks or directories u Press the 4 RPT button > to change among the playback modes: Opera- Display tion CD/ REPEAT TRACK iPod MP3/ WMA Gen. Meaning Repeating tracks Repeating REPEAT TRACK tracks Repeating REPEAT FOLDER folders Regular REPEAT OFF playback Track number and playing time Track TRACK 01 03:37 CD number and duration Track TRACK 01 08:40 number and time ABCDEF / File name [2]ABCDEF / Track name [1]ABCDEF / Artist [1]ABCDEF / Album [1]MP3/ ABCDEF / Genre [3]WMA/ PLAY TIME 00:15 Playing time iPod Track duraTOTAL TIME 03:37 tion All informaALL INFO / tion as scrolling text [1]Track name, artist and album name must be stored as ID3 tag to be able to display them.

[2]The file name is displayed only in MP3/WMA mode. [3]The genre information is available only on iPod mode. Note: With every track change, the file name is briefly shown in MP3/WMA mode and the track name in iPod mode before the display switches to the defined display. If the REPEAT function is switched on, the icon (repeat tracks) or (repeat folders) is shown on the display. 13 CD/MP3/WMA/iPod mode Browse mode In Browse mode, you can directly search for and select a certain track on the MP3/WMA data carrier or iPod without interrupting the current playback.

Browse mode in MP3/WMA mode In MP3/WMA mode, you can select and play a track from a directory of the data carrier. u Briefly press the 1 LIST button > to call up the browse mode in MP3/WMA mode. icon. The The display shows the first or current folder on the data carrier and the icon are displayed. Notes: · The first folder is displayed only if the browse mode has been called for the first time after inserting or connecting the data carrier. Afterwards, the current folder is displayed whenever the browse mode is called. · The browse mode remains switched on for 5 minutes without confirming a selection. · You can exit the browse mode at any time by pressing the 1 LIST button >. u Turn the rotary control 7 to select a different folder. u Press the rotary control 7 to display the tracks of the selected folder.

The first track of the folder and the icon are shown on the display. Note: To return to the folder list, turn the rotary control 7 until the "<<<" option is selected and press the rotary control 7. u Turn the rotary control 7 to select a different track. u Press the rotary control 7 to play the track. The playback starts. You are exiting the browse mode. Browse mode in iPod mode In iPod mode, you can select and play the tracks via the categories "ARTISTS", "ALBUMS", "GENRES" or "PLAYLISTS". u Press the 2 ID3 button > to call up the Browse mode in the iPod mode. icon. The The display shows the first category, "ARTISTS", is displayed.

Notes: · Press the 2 ID3 button > for approx. 2 seconds to directly call up the "PLAYLISTS" category. · The browse mode remains switched on for 5 minutes without confirming a selection. · You can exit the browse mode at any time by pressing the 2 ID3 button >. u Turn the rotary control 7 to select the category "ALBUMS" , "GENRES" or "PLAYLISTS" .

u Press the rotary control 7 to display the available folders of the category. The first folder of the selected category is shown on the display (e.g. "JAZZ" in the "GENRES" category). Note: To return to the list of categories, turn the rotary control 7 until the "<<<" option is selected and press the rotary control 7.

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u Turn the rotary control 7 to select a different folder. u Press the rotary control 7 to display the available tracks of the folder. The first track of the folder is shown on the display. Note: To return to the folder list, turn the rotary control 7 until the "<<<" option is selected and press the rotary control 7. u Turn the rotary control 7 to select a different track. 14 CD/MP3/WMA/iPod mode \ Bluetooth® u Press the rotary control 7 to play the track. The playback starts. You are exiting the browse mode. Bluetooth® (Toronto 420 BT only) You can connect the Toronto 420 BT via Bluetooth® with other Bluetooth®-ready devices, such as cell phones or MP3 players. This allows you to use the car sound system with its integrated microphone as hands-free system for connected cell phones and control the audio output of other Bluetooth® devices and play them back via the loudspeakers of the car sound system (Bluetooth® streaming).

Note: You can also connect an external microphone for hands-free calling (see the chapter "Installation instructions"). Bluetooth® technology is a wireless connection of short range. For this reason, Bluetooth® devices must be located near the car sound system (in the vehicle) to establish and maintain a connection. To establish a Bluetooth® connection, you must first pair the car sound system and the Bluetooth® device. When you pair the devices, a Bluetooth® connection is subsequently established automatically. This connection remains in effect as long as the Bluetooth® device is within range. If the connection is interrupted, e.g. because you moved the cell phone outside the range, the connection is automatically re-established as soon as you are back within range. You can connect only one cell phone and streaming device with the car sound system at a time.
If you connect a new device with the car sound system, the connection to a currently connected device may automatically be interrupted. However, the car sound system leaves up to 5 different Bluetooth® devices paired, and you can quickly and easily connect any of these devices with the car sound system again. Searching by track names (not in iPod mode) On MP3/WMA data carriers, you can find a track based on its file name and start the playback. u Press the 1 LIST button > for approx. 2 seconds to start the search function.
You can now enter a file name with up to 16 characters: Notes: · You do not have to enter the complete file name. You can enter only the first characters of the file name and select the desired track from the list of tracks found. · You can exit the search function at any time by briefly pressing the 1 LIST button >. u Turn the rotary control 7 to select a character for the respective position. u Press the rotary control 7 to go to the next position.
u Press the 1 LIST button > for approx. 2 seconds to start the search. All tracks corresponding to the file name entered are listed. u If necessary, turn the rotary control 7 to select a track. u Press the rotary control 7 to start the playback. Bluetooth® menu In the Bluetooth® menu, you find all the functions for pairing, connecting and managing Bluetooth® devices. 15 Bluetooth® Calling the Bluetooth® menu u Briefly press the MENU 2 button to open the user menu. u Turn the rotary control 7 until the "BLUETOOTH" menu item is selected. u Press the rotary control 7 to open the Bluetooth® menu. u Turn the rotary control 7 until the desired menu item is selected.

u Perform the setting (see the following sections). u Briefly press the MENU button 2 to exit the menu. Notes: · The Bluetooth® menu is automatically exited approx. 60 seconds after the last button activation and you are returned to the display of the current audio source. · To go back to the next higher-level menu, turn the rotary control 7 until the "<<<" option is selected and press the rotary control 7. · If a Bluetooth® process is running (e.g. re-establishing the connection to the last connected device), the functions of the Bluetooth® menu are blocked. If you attempt to open the Bluetooth® menu during this time, "LINK BUSY" briefly appears on the display. If you want to cancel the Bluetooth® process and open the Bluebutton <.
tooth® menu, press the Pairing and connecting a cell phone Note: If a connection with a cell phone currently exists, this connection is automatically disconnected if you pair and connect another cell phone. u In the Bluetooth® menu, select the "PAIRING" menu item. u Press the rotary control 7 to open the menu. The "MOBILE PHONE" menu item is selected. u Press the rotary control 7 to register a cell phone.
@@The car sound system can now be recognised by a Bluetooth® cell phone for approx. 2 minutes and connected. u Search the car sound system from your cell phone (Bluetooth® name: "BP 420 BT"). As soon as the car sound system is located by the cell phone and is to be connected, the display briefly shows "ENTER PIN" and the currently stored PIN (by default "1234"). u Establish the connection from your cell phone.
Enter the PIN displayed by the car sound system. The display may show "PAIRED", followed by "CONNECTED", as soon as the car sound system and the cell phone are paired and connected. Notes: If no connection can be established, the display briefly shows "CONNECT FAILED". @@@@@@@@u Press the rotary control 7 to open the menu. The "MOBILE PHONE" menu item is selected. @@u Press the rotary control 7 to register a streaming device. @@@@u Press the rotary control 7 to go to the next position. @@@@@@@@@@@@@@2 minutes and connected. @@Enter the PIN of the car sound system, if necessary. @@@@@@@@@@@@@@@@u Press the button = to answer the call.

"CALL" and the duration of the ongoing call are displayed. @@The display shows "CALL END". Notes: · During the call, you can adjust the volume with the volume control 4 or mute the device with a short press of the On/Off button 3. · You can adjust the volume for the call playback in the user menu (see the chapter "User settings", section "Making settings in the "VOLUME" menu", menu item "HANDSFREE VOL"). 17 Bluetooth® Making a call u In the Bluetooth® menu, select the "DIAL NEW NUMBER" menu item. u Press the rotary control 7 to open the entry menu. You can now enter a phone number with up to 20 digits: u Turn the rotary control 7 to select a digit for the respective position. u Press the rotary control 7 to go to the next position. Note: To return to the previous position in the entry menu, turn the rotary control 7 until the "<<<" option is selected, and press the rotary control 7. button = to call the number u Press the entered.

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"CALLING" and the dialed number are alternately shown on the display. As soon as your calling party answers the call, the display shows "CALL" and the time of the current phone call. Upon ending the call, the display briefly shows "CALL END". Calling an entry in the phone book Note: This function is available only if the phone book of the connected cell phone was transferred to the car sound system (see the chapter "Phone book functions"). u In the Bluetooth® menu, select the "PHONEBOOK" menu item.

u Press the rotary control 7 to open the phone book. The display shows the first phone book entry. Note: If the phone book has not yet been transferred, the display briefly shows "PHONEBOOK NOT AVAILABLE". u Turn the rotary control 7 to select a different entry. u Press the rotary control 7 or the button = to call the number.

"CALLING" and the dialed number are alternately shown on the display. Note: You can also call an entry in the phone book via speed dial (see the section "Speed dial for phone book entries" in this chapter). Making a call with voice dial Note: This function is only available if the connected cell phone supports voice dial. u In the Bluetooth® menu, select the "VOICE DIAL" menu item. u Press the rotary control 7 or the button = to activate voice recognition. The car sound system is muted and the display shows "SPEAK NOW". u Say the name of the desired calling partner. Notes: · If no Bluetooth® connection is established when voice recognition is activated, the display briefly shows "VOICE DIAL FAILED NO BT CONNECTION". · If the spoken name is not being recognised or the time for the voice recognition has already expired, the display briefly shows "DIAL FAILED". · You can cancel the voice recognition by pressing the button <.

· Please note that the duration of the voice recognition is limited and depending on the respective cell phone. · You can also activate the voice recognition via speed dial (see the section "Speed dial for voice dial" in this chapter). 18 Bluetooth® Storing a phone number in the car sound system You can store phone numbers in the car sound system and make calls using the speed dial (see the following section). A phone number is stored for the currently connected telephone and is available only for this telephone. The car sound system can store up to five numbers for up to five paired devices. u Enter the phone number as described in the section "Making a call". u Press the desired memory button 1 - 5 > for approx. 2 seconds to store only the number. - or u Press the rotary control 7 for approx. 2 seconds to enter a name for the entry.

You can now enter a name with up to 15 characters: u Turn the rotary control 7 to select a character for the respective position. u Press the rotary control 7 to go to the next position. Note: To return to the previous position in the entry menu, turn the rotary control 7 until the "<<<" option is selected, and press the rotary control 7. u Press the desired memory button 1 - 5 > for approx. 2 seconds to store the number and name.

The display briefly shows "NUMBER SAVED". Afterwards, you are returned to the Bluetooth® menu and the "DIAL NEW NUMBER" menu item. Notes: · A number previously stored on the memory button is replaced. · If a telephone is unpaired, the numbers stored for this telephone are automatically deleted. Speed dial for any phone number or for the number dialed last or a stored number With speed dial, you can make a call without first having to select the corresponding function in the Bluetooth® menu.

To call the number dialed last, button =. u press the The display shows the number dialed last. Note: If no cell phone is currently connected, the Bluetooth® menu is opened. The "PAIRING" menu item is selected. button = to call the number. u Press the "CALLING" and the dialed number are alternately shown on the display. To call a stored number, button =. u press the u Press a memory button 1 - 5 > to call the number stored. Note: If no number is stored under the selected memory button, the display briefly shows "NO NUMBER". u Press the button = to call the number.

"CALLING" and the dialed number are alternately shown on the display. To call any number, button =. u press the u Press the On/Off button 3 to open the entry menu and enter a number (enter the phone number as described in the section "Making a call"). button = to call the number. u Press the "CALLING" and the dialed number are alternately shown on the display. 19 Bluetooth® Speed dial for phone book entries Note: This function is only available · if the phone book of the connected cell phone was transferred to the car sound system (see the chapter "Phone book functions"). · if the speed dial is set for phone book entries (see the chapter "Additional functions in the Bluetooth® menu", section "Setting the button function for speed dial"). To select an entry of the phone book with the speed dial and call it, u press the button = for approx. 2 seconds. The display shows the first phone book entry.

u If necessary, select another entry as described in the section "Calling an entry in the phone book". button = to call the number. u Press the "CALLING" and the dialed number are alternately shown on the display. Speed dial for voice dial Note: This function is only available · if the connected cell phone supports voice dial. · if the speed dial is set for voice dial (see the chapter "Additional functions in the Bluetooth® menu", section "Setting the button function for speed dial").

To activate the voice recognition with the speed dial, u press the button = for approx. 2 seconds. The car sound system is muted and the display shows "SPEAK NOW". u Say the name of the desired calling partner. Bluetooth® streaming mode Starting the Bluetooth® streaming mode u Press the SRC @ button repeatedly until "BT-STREAM" appears on the display.

The playback starts. Notes: · The Bluetooth® streaming mode can be selected only if a suitable streaming device is connected. · If the connection to the streaming device is lost during playback, the display briefly shows "CONNECTION LOST" and the car sound system changes to the previous audio source. Selecting tracks u Turn rotary control 7 one notch counterclockwise or clockwise to change to the previous/next track. Interrupting playback > to interrupt the u Press the 3 button playback ("PAUSE") or to continue it. Phone book functions Transferring the phone book of the cell phone to the car sound system You can transfer the phone book of the connected cell phone to the car sound system to call entries of the phone book using the car sound system.

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Notes: · The car sound system accepts only entries from the memory of the telephone and not from the SIM card inserted in the telephone. · The transfer does not delete the phone book from the cell phone. The car sound system can store the phone books of the paired telephones with a total of up to 960 entries. If several numbers are stored on the telephone for one contact (e.

g. landline, cell phone number, office number and similar), each number is stored as a separate entry by the car sound system. 20 Bluetooth® Each entry consists of a name and a number, each up to 20 characters on digits. Note: Do not switch off the car sound system while transferring the phone book. If you do or if the power supply of the car sound system should be interrupted for any reason, you have to restart the transfer. u In the Bluetooth® menu, select the "DOWNLOAD PBOOK" menu item. u Press the rotary control 7. The display shows "CONFIRM". u Press the rotary control 7 again. "PHONEBOOK DOWNLOADING PLEASE WAIT" appears on the display.

After the download is complete, the display briefly shows "DOWNLD COMPLETE". Notes: but· To cancel the transfer, press the ton <. · If the transfer of the phone book fails, the display briefly shows "DOWNLOAD FAILED". · If the transfer of the phone book exceeds the storage capacity of the car sound system, the display briefly shows "PHONEBOOK FULL". The phone book entries transferred so far remain stored.

· If you supplemented or changed entries on your cell phone since the last transfer, you can update the phone book on the car sound system by transferring it again. If the storage capacity of the car sound system is exceeded in the process, first delete the already transferred phone book (see the next section) or unpair another cell phone, if necessary, so that its phone book is also deleted from the car sound system (see the chapter · If you insert a CD during an ongoing transfer, the playback does not start until the transfer is completed. Deleting the phone book of the cell phone from the car sound system You can delete the phone book of the connected cell phone. Note: The telephone remains connected. u In the Bluetooth® menu, select the "DELETE PBOOK" menu item.

u Press the rotary control 7. The display shows "CONFIRM". u Press the rotary control 7 again. Additional functions in the Bluetooth® menu Changing the Bluetooth® PIN The factory-set Bluetooth® PIN of the car sound system is "1234"; e.g. it must be entered on the cell phone when pairing a cell phone. This PIN can be changed. u In the Bluetooth® menu, select the "PIN EDIT" menu item. u Press the rotary control 7 to open the entry menu. You can now enter the PIN: u Turn the rotary control 7 to select a digit for the respective position.

u Press the rotary control 7 to go to the next position. Note: To return to the previous position in the entry menu, turn the rotary control 7 until the "<<<" option is selected, and press the rotary control 7. 21 Bluetooth® Managing paired devices In the Bluetooth® menu, you can manage the paired Bluetooth® devices (cell phones and streaming devices such as MP3 player). In the device lists for cell phones and streaming devices, the Bluetooth® names or addresses of the paired devices are displayed. You can do the following: · Disconnecting the connection to the currently connected Bluetooth® device · Establishing a connection to one of the paired Bluetooth® devices · Unpairing Bluetooth® devices u In the Bluetooth® menu, select the menu item "PHONE LIST" or "STREAMING LIST". u Press the rotary control 7 to open the menu. The first device on the list is displayed. Note: If no device is paired, "EMPTY LIST" is briefly displayed. u Turn the rotary control 7 to select a different device or the "DELETE ALL" option. You have the following options: To connect the displayed device, u press the button =.

As soon as the device is connected, "CONNECTED" is briefly displayed and you are returned to the Bluetooth® menu. Note: If no connection can be established, the display briefly shows "CONNECT FAILED". If the device is already connected, the display briefly shows "CONNECT EXIST". To disconnect the connection to the displayed device, u press the button <. The display briefly shows "DISCONNECTED" and you are returned to the Bluetooth® menu. Note: If the device was not connected, the display briefly shows "NO CONNECTION". To unpair the displayed device, button < for approx. 2 secu press the onds. The display briefly shows "DELETED" and you are returned to the Bluetooth® menu. Note: If a telephone is unpaired, the numbers stored for this telephone and a phone book transferred from this cell phone are automatically deleted.

To unpair all the cell phones or streaming devices, u select the "DELETE ALL" menu item. u Press the rotary control 7. The display shows "CONFIRM". butu Press the rotary control 7 or the ton = again. The display briefly shows "EMPTY LIST". Setting the button function for speed dial You can select whether the long press of the button = opens the phone book or activates voice dial. u In the Bluetooth® menu, select the "SOFTKEY" menu item. Next to "SOFTKEY", the current "PBOOK" setting for phone book or "VOICE" for voice dial is displayed. u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to change between the settings.

u Press the rotary control 7 to confirm the setting. 22 External audio sources | Sound settings External audio sources Front AUX-IN socket Danger! Increased risk of injury from connector. In case of an accident, the protruding connector in the front AUX-IN socket may cause injuries. The use of straight plugs or adapters leads to an increased risk of injury. For this reason, we recommend using angled jack plugs, e.g. the Blaupunkt accessories cable (7 607 001 535). As soon as an external audio source, such as a portable MP3 player is connected to the front AUX-IN socket ;, it can be selected with the SRC button @. "AUX" then appears on the display. Notes: · You can enter an individual name for the AUX source that is shown on the display in AUX mode (see the chapter "User settings", section "Making settings in the "VARIOUS" menu", menu item "AUX EDIT").

· You can play back an AUX source at the same time with one of the internal audio sources of the car sound system. Hence, you can play back the announcements of a navigation device connected to the front AUX-IN socket ; via the loudspeakers of the car sound system while listening to the radio or a CD at the same time.

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In addition, you can adjust the volume levels of both audio sources to each other. For more details, please read the section "Making settings in the "VARIOUS" menu", menu items "AUX MIX" and "AUX MIX GAIN" in the chapter "User settings". Sound settings The following sound settings can be changed in the "AUDIO" menu: · Adjusting bass and treble · Setting the left/right volume distribution (Balance) or front/rear (Fader) · Adjusting the increase of bass at low volume (Loudness) · Selecting a sound profile (Sound Preset) · Setting level and frequency of the preamplifier output (Sub-Out) · Setting the 3-band equaliser · Adjusting the time delay for switching in an external amplifier Calling and exiting the "AUDIO" menu u Briefly press the MENU button 2 to open the user menu.

u Turn the rotary control 7 until the "AUDIO" menu item is selected. u Press the rotary control 7 to open the "AUDIO" menu. u Turn the rotary control 7 until the desired menu item is selected. u Perform the setting (see the next section). u Briefly press the MENU button 2 to exit the menu.

Notes: · The menu is automatically exited approx. 60 seconds after the last button activation and you are returned to the display of the current audio source. · To go back to the next higher-level menu, turn the rotary control 7 until the "<<<" option is selected and press the rotary control 7. 23 Sound settings Making settings in the "AUDIO" menu BASS Bass level. Settings: 7 to +7. u Press the rotary control 7 to change the setting. u Turn the rotary control 7 until the desired level is set. u Press the rotary control 7 to confirm the setting. TREBLE Treble. Settings: 7 to +7.

u Press the rotary control 7 to change the setting. u Turn the rotary control 7 until the desired level is set. u Press the rotary control 7 to confirm the setting. BALANCE Left/right volume distribution. Settings: L9 (left) to R9 (right). u Press the rotary control 7 to change the setting. u Turn the rotary control 7 until the desired volume distribution is set. u Press the rotary control 7 to confirm the setting. FADER Front/rear volume distribution. Settings: R9 (rear) to F9 (front).

u Press the rotary control 7 to change the setting. u Turn the rotary control 7 until the desired volume distribution is set. u Press the rotary control 7 to confirm the setting. LOUDNESS Increase of bass at low volume. Settings: ON, OFF.

u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to change between the settings. u Press the rotary control 7 to confirm the setting. PRESET EQ (sound profile) Selecting equalizer presettings. Settings: PRESET EQ POP, PRESET EQ ROCK, PRESET EQ CLAS (classic), PRESET EQ OFF (sound profile off; no presetting).

u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to change between the settings. u Press the rotary control 7 to confirm the setting. SUB-OUT Setting the level and frequency of the preamplifier output. u Press the rotary control 7 to open the menu. u Turn the rotary control 7 to change between the following menu items: FREQUENCY (settings: 80/120/160 Hz) GAIN (settings: 0 to +7) u Press the rotary control 7 to change the setting for the selected menu item. u Turn the rotary control 7 to set the level or frequency. u Press the rotary control 7 to confirm the setting. 24 Sound settings AMP DELAY Setting the delay with which a connect amplifier is switched in. Settings: 0.

5/1.0/1.5/2.0/2.5 seconds and OFF (no delay). u Press the rotary control 7 to change the setting. u Turn the rotary control 7 until the desired delay is set. u Press the rotary control 7 to confirm the setting. EQUALIZER Switching the equalizer on or off. Settings: ON, OFF.

u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to change between the settings. u Press the rotary control 7 to confirm the setting. EQ TREBLE Adjusting treble frequency and level of the equalizer. u Press the rotary control 7 to open the menu.

u Turn the rotary control 7 to change between the following menu items: FREQUENCY (settings: 10/12.5/15/17.5 kHz) GAIN (settings: 7 to +7) u Press the rotary control 7 to change the setting for the selected menu item. u Turn the rotary control 7 to set the level or frequency. u Press the rotary control 7 to confirm the setting.

EQ MIDDLE Adjusting centre frequency and level of the equalizer. u Press the rotary control 7 to open the menu. u Turn the rotary control 7 to change between the following menu items: FREQUENCY (settings: 0.5/1.0/1.5/2.5 kHz) GAIN (settings: 7 to +7) Q-FACTOR (settings: 0.5/0.75/1.0/1.

25) u Press the rotary control 7 to change the setting for the selected menu item. Setting the 3-band equaliser The radio features a 3-band equaliser. For each of the three treble, middle and bass bands, you can select a frequency as well as adjust the level. In addition, you can adjust the quality factor for bass and middle. The equaliser also provides an adjustable increase of the bass at low volume (X-bass). Opening the "EQUALIZER" menu u In the "AUDIO" menu, select the "EQUALIZER" menu item. u Press the rotary control 7 to open the menu. u Turn the rotary control 7 to change between the following menu items: EQUALIZER EQ TREBLE EQ MIDDLE EQ BASS EQ X-BASS Note: The submenus in the "EQUALIZER" menu are not automatically exited after the last key has been activated. After the setting, press the MENU button 2 to exit the menu. 25 Sound settings | User settings u Turn the rotary control 7 to set the level, frequency or Q-factor.

u Press the rotary control 7 to confirm the setting. EQ BASS Adjusting bass frequency and level of the equalizer. u Press the rotary control 7 to open the menu. u Turn the rotary control 7 to change between the following menu items: FREQUENCY (settings: 80/100/200 Hz) GAIN (settings: 7 to +7) Q-FACTOR (settings: 1.0/1.

25/1.5/2.0) u Press the rotary control 7 to change the setting for the selected menu item. u Turn the rotary control 7 to set the level, frequency or Q-factor. u Press the rotary control 7 to confirm the setting.

EQ X-BASS Adjusting the frequency and level for the increase of bass at low volume. u Press the rotary control 7 to open the menu. u Turn the rotary control 7 to change between the following menu items: FREQUENCY (settings: 60/80/100 Hz) GAIN (settings: 0 to +3) u Press the rotary control 7 to change the setting for the selected menu item. u Turn the rotary control 7 to set the level or frequency. u Press the rotary control 7 to confirm the setting. User settings Calling the user menu and selecting a menu u Briefly press the MENU 2 button to open the user menu. In the user menu, the user settings can be found in the following menus: · TUNER · AUDIO (see chapter "Sound settings") · DISPLAY · VOLUME · CLOCK · VARIOUS · BLUETOOTH (Toronto 420 BT only, see the chapter "Bluetooth®") u Turn the rotary control 7 until the desired menu is selected.

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u Press the rotary control 7 to open the selected menu. u Turn the rotary control 7 until the desired menu item is selected. u Perform the setting (see the following sections).

u Briefly press the MENU button 2 to exit the menu. Notes: · The menu is automatically exited approx. 60 seconds after the last button activation and you are returned to the display of the current audio source. · To go back to the next higher-level menu, turn the rotary control 7 until the "<<<" option is selected and press the rotary control 7. 26 User settings Making settings in the "TUNER" menu TRAFFICINFO (traffic information) (only for reception area EUROPE) Only possible in FM radio mode: Switching priority for traffic announcements on or off. Settings: ON, OFF. u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to change between the settings. u Press the rotary control 7 to confirm the setting. If priority is switched on for traffic information, the .

display shows the icon BAND SELECTION Activating or deactivating memory banks. Memory banks that can be deactivated: Region EUROPE USA SOUTH AMERICA THAILAND Memory banks FM2, FMT, MW, LW FM2, FMT, AM, AMT FM2, FMT, AM, AMT FM2, FMT, AM, AMT Notes: · In the factory default, all AM memory banks are deactivated. · If a memory bank is deactivated, the stations stored in this memory bank are retained. REGIONAL (only for reception area EUROPE) Only possible in FM radio mode: Switching REGIONAL function on or off. Settings: ON, OFF.

u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to change between the settings. u Press the rotary control 7 to confirm the setting. SENSITIVITY Setting the sensitivity of station seek tuning. Settings: LO (; low), HI (+; high).

u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to change between the settings. u Press the rotary control 7 to confirm the setting. RDS Switching the RDS function on or off. Settings: ON, OFF. u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to change between the settings. u Press the rotary control 7 to confirm the setting. Note: If the reception area "USA", "SOUTH AMERICA" or "THAILAND" is selected, RDS is automatically switched off. The station name continues to be shown on the display.

Settings in each case: ON, OFF. u Press the rotary control 7 to open the menu. u Turn the rotary control 7 until the desired memory bank is set. u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to toggle between the settings ON (activate memory bank) and OFF (deactivate memory bank). u Press the rotary control 7 to confirm the setting. Deactivated memory banks are skipped during the source selection with the SRC button @. 27 User settings PTY Switching the PTY function on or off. Settings: ON, OFF. u Press the rotary control 7 to change the setting.

u Turn the rotary control 7 to change between the settings. u Press the rotary control 7 to confirm the setting. PTY TYPES Only possible with activated PTY function: Select a programme type. Note: As soon as a programme type has been selected, this programme type is shown as menu item in the menu instead of "PTY TYPES". u Press the rotary control 7 to change the setting.

u Turn the rotary control 7 to change between the available programme types. u Press the rotary control 7 to confirm the selected programme type. PTY LANGUAGE (only for reception area EUROPE) Only possible with activated PTY function: Select a language for the display of the programme types. Settings: ENGLISH, DEUTSCH (German), FRANCAIS (French). u Press the rotary control 7 to open the menu.

u Press the rotary control 7 to change between the languages. u Turn the rotary control 7 to select a language. u Press the rotary control 7 to confirm the selected language. TUNER AREA (reception area) Select the reception area for the radio reception. Settings: EUROPE, USA, SOUTH AMERICA, THAILAND. u Press the rotary control 7 to open the menu. u Turn the rotary control 7 to change between the reception areas. u Press the rotary control 7 to select a reception area. The display shows "PLEASE CONFIRM". u Press the rotary control 7 to confirm the selected reception area.

Making settings in the "DISPLAY" menu DIMMER Select automatic or manual switching of the display brightness for day or night. Settings: AUTO (display brightness is automatically switched by switching the driving lights on or off), MANUAL (display brightness can be switched manually). u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to change between the settings. u Press the rotary control 7 to confirm the setting. Automatic switching of the display brightness is possible only If your car sound system is installed as described in the installation instructions and your vehicle features the corresponding connection. SCROLLING Select the display of scrolling text (e.g. when displaying MP3 file names with more than 15 characters) either as single display or continued display. Settings: 1X (single display), ON (continued display).

u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to change between the settings. u Press the rotary control 7 to confirm the setting. 28 User settings LANGUAGE (only for Toronto 420 BT) Select the language for the display. Settings: ENGLISH, DEUTSCH (German).

u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to change between the settings. u Press the rotary control 7 to confirm the setting. TRAFFIC VOL (traffic information volume) (reception area EUROPE only) Setting the minimum volume for traffic announcements. Settings: 1 50. u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to set the volume. u Press the rotary control 7 to confirm the setting. HANDSFREE VOL (for Toronto 420 BT only and with connected cell phone) Adjusting the level for handsfree volume. Settings: 5 to +5. u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to set the level adjustment. u Press the rotary control 7 to confirm the setting. BEEP (button beep) Switching the confirmation beep on or off. Settings: ON, OFF.

Note: When storing radio stations, a confirmation beep sounds even if the OFF setting is selected. u Press the rotary control 7 to change the setting. u Turn the rotary control 7 to change between the settings. u Press the rotary control 7 to confirm the setting. Making settings in the "VOLUME" menu ON VOLUME Setting the power-on volume. Settings: ON VOLUME (power-on volume; 1 50) or LAST VOLUME (volume set last before switching off the car sound system). Danger! High volume The power-on volume can be unexpectedly high if the LAST VOLUME setting is selected and a high volume was set the last time the radio was switched off. Always set the device to a moderate volume.

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