# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for BLAUPUNKT SEVILLA RD 126. You'll find the answers to all your questions on the BLAUPUNKT SEVILLA RD 126 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

> **User manual BLAUPUNKT SEVILLA RD 126**
> **User guide BLAUPUNKT SEVILLA RD 126**
> **Operating instructions BLAUPUNKT SEVILLA RD 126**
> **Instructions for use BLAUPUNKT SEVILLA RD 126**
> **Instruction manual BLAUPUNKT SEVILLA RD 126**

Radio / CD

## Sevilla
## RD 126

Operating instructions



● **BLAUPUNKT**
Bosch Gruppe

Manual abstract:

25 PORTUGUÊS ESPAÑOL SVENSKA

Quick reference

**1 Switching on/off with the ON button:** Press ON.

When switching the set on with the ON button, the KeyCard has to be inserted. The unit will play with the pre-adjusted volume.

**Switching on with the ignition being switched off:** To keep on operating the set when the ignition is switched off (KeyCard is inserted), proceed as follows: Press ON after the double beep tone. The unit will be turned on. To avoid that the battery goes flat, the system will be turned off automatically after a playback time of one hour.

**2 VOL+ / VOL-** To alter the volume. Each time the set is switched on, it will play with the pre-adjusted volume (VOL FIX). You may also change the VOL FIX setting (see chapter "DSC programming").

**3** For instantly muting the volume. button the volume By pressing the will be muted immediately. "MUTE" will appear in the display. The function is cancelled by pressing or VOL+. button When pressing VOL-, the normal volume will be by one grade lower than the mute volume. To programme the mute volume level, proceed as follows: · Adjust the desired volume. for two seconds until you · Press hear a beep. Now this volume level is stored as your mute volume.

Extra function Memory button in the DSC menu.

**4 FMT** Press repeatedly to switch between the FM memory banks I, II and T (Travelstore). When pressing this button, the system will automatically switch to FM.

Extra function FMT To store the six most powerful stations automatically with Travelstore: Press FMT until you hear a beep or "T-STORE" appears in the display. The storage process is finished when "TSTORE" disappears from the display.

**5 M·L - toggle switch** To toggle between medium and long wave reception.

*Switching on/off with the KeyCard: The set has to be turned on via the ON button. Note: Read the information in chapter "KeyCard theft protection system".
Switching on/off via the ignition: When connected correspondingly, the set can also be turned on and off via the vehicle ignition.
After the ignition has been switched off, a double beep tone will remind you that you should remove the KeyCard before leaving your vehicle. 26 6 Rocker switch Radio operation CD operation 7 Display a d e f g hi j k l m b n Station search Up Down <</>> Up/Down in short intervals when AF is off <</>> To scroll through the station networks when AF is on, e.g. NDR 1, 2, 3, 4, N-JOY, FFN, ANTENNE ... . // Title selection Up Down Press once to go back to the beginning of the current title. Fast advance, audible (CUE). Hold down as long as required.*

*Fast reverse, audible (REVIEW). Hold down as long as required. o c 27 PORTUGUÊS ESPAÑOL Extra rocker switch functions: Further setting functions with AUD D GEO C DSC MODE B PTY > Condition: The corresponding function has to be activated. a) NDR2 - Station name b) CD PLAY - CD operation or c) 1 : 52 - CD time (playback time) in the CD mode d) FM - Waveband e) 6 - Preset button (1-6) f) I, II, T - Memory bank I, II or Travelstore g) CD-IN - A CD is inserted h) - Stereo i) lo - Seek tuning sensitivity j) AF - Alternative frequency for RDS operation SVENSKA NEDERLANDS ITALIANO FRANÇAIS ENGLISH DEUTSCH k) TA l) TP m) PTY n) MIX o) T5 - Priority for traffic stations - A traffic station is being received - Programme type function - CD playback in random order - Track no. 5 is played back For more information see chapter "DSC programming". This flashlight can be switched off by pushing in the tongue and lock. 9 MIX CD operation The Mix function is switched on if "MIX" appears in the display. The CD tracks will be played at random. To switch Mix on and off: Press MIX briefly. : SC 8 KeyCard theft protection system To operate the set it is necessary that the KeyCard is inserted.
Preset Scan Press SC for approximately two seconds until you hear a beep "SCAN" and the name of the scanned station will alternately appear in the display. The unit will scan all stations stored on the preset buttons. To stop Scan / Preset Scan: Press SC once again. CD-Scan Press SC briefly. You will hear a beep. "CD-SCAN" appears in the display. The unit will scan all CD titles. To stop CD-Scan: Press SC once again. ; lo Radio operation To switch the seek tuning sensitivity level: Press button briefly. To switch between mono and stereo reception: Press button for approximately two seconds (beep).
will disappear for The stereo symbol mono playback. KeyCard For this purpose, introduce the KeyCard (with the contact area showing up) into the slot above the tongue sticking out of the unit. To remove the card, press first to unlock. Read also the information in chapter "KeyCard theft protection system". Flashing KeyCard tongue When the radio is turned off and the KeyCard removed, the KeyCard tongue can be programmed to flash for optical theft protection. Radio operation Scan Press SC briefly "FM SCAN" and the name of the scanned station will alternately appear in the display.*

The unit will scan all stations which can be received. 28 = AF Radio operation Alternative frequency during RDS operation: When "AF" lights up in the display, the system will automatically seek a frequency offering better reception of the same RDS programme. AF on/off: Press AF briefly. Regional function on/off: Press the AF button for approximately two seconds until you hear a beep.

"REG-ON" or "REG-OFF" will appear in the display (see chapter REG - regional programme). CD operation To switch between the CD PLAY and TIME (playback time) display modes: Press AF briefly. ? 29 PORTUGUÊS @ 1, 2, 3, 4, 5, 6 - preset buttons On FM, you can store six stations for each of the memory banks I, II and T. On MW/LW, you can store six stations each. To store a station: Press a preset button during radio operation and hold down until the set resumes play after the muting and you hear a beep. ESPAÑOL B DSC (Direct Software Control) Use the DSC function to customise certain programmable, basic settings to suit your personal needs and preferences. See chapter "DSC programming" for more information. SVENSKA NEDERLANDS · SRC SRC (Source) When having a CD inserted, you can switch between radio and CD operation. (Eject) Hold down the button for approximately two seconds (beep) and the CD will eject. A CD slot When inserting a disc with the label side facing up, it will be pulled in automatically and transported to the playback position.

CD playback is adjusted automatically. ITALIANO Extra function preset buttons To store and recall a PTY programme type. On FM, you can store and recall one programme type on/from each preset button when PTY is active ("PTY" lights up in the display). FRANÇAIS ENGLISH < TA (priority for traffic announcements) When "TA" lights up in the display, the system will play traffic stations only. Priority on/off: Press TA.

> PTY (Programme Type) In the PTY mode, the preset buttons become programme type buttons. With each preset you can select one programme type, such as for example NEWS, SPORT, POP MUSIC, EDUCATE, etc. To recall a station: Select the desired waveband. On FM, adjust the corresponding memory bank and press the relevant preset button briefly. DEUTSCH C GEO To adjust the balance (left/right) and fader (front/rear) with the rocker switch.

D AUD To adjust the treble and bass frequencies with the rocker switch. To switch the Loudness on/off: Press the AUD button for approximately two seconds until you hear a beep. The Loudness function is active if "LD" appears in the display. For more information see chapter "DSC programming". Fader front Fader rear Balance left Balance right Treble + Treble  Bass  Bass + The last setting will be stored automatically. To switch off GEO: Press button once again. If the setting remains unchanged within four seconds, the display will switch back to the previous condition. Extra function GEO Separate balance and fader settings for traffic messages. See chapter "Adjusting GEO for traffic messages and the warning beep". The last setting will be stored automatically.

To switch off AUD: Press button once again. If the setting remains unchanged within four seconds, the AUD setting will be terminated automatically. Extra function AUD Loudness: When listening at a low level, the Loudness function will create a more natural sound by emphasising the low frequency range. 30 Precautions Before starting to use your new car radio, please read the following information carefully. Installation If you would like to install your new car stereo yourself or add other audio components to existing ones, then please sert the first KeyCard and turn on the set. · Press the DSC button and select "LEARN KC" with / . Using the KeyCard supplied with your set you can have the radio pass data such as the model name, product number (7 6 ...) and serial number indicated on the display panel.

Please refer to chapter "DSC programming - READ KC". Putting the unit into operation · Turn on the set. Introduce the KeyCard into the slot with the contact area showing up (KeyCard tongue sticking out). The car radio is now ready for operation. If a wrong KeyCard is inserted, then "CARD 32 Short Additional Memory (S.

A.M.) The second KeyCard available from your specialised dealer offers you the possibility to read out any short information, which will be moved through the display, such as, for example, the phone number of your car dealer or the emergency call number of your automobile association. Please refer to chapter "DSC programming - READ KC". The freely selectable text with a maximum of 48 characters can be programmed by all dealers who have the required equipment available.

Optical indication for extra security Flashing KeyCard tongue When the vehicle is stationary and the KeyCard removed, the KeyCard tongue can be switched to flash for extra anti-theft security. For this it is necessary that the positive power supply line and the permanent +12 V lead are connected such as described in the installation instructions. Be sure that "LED ON" is adjusted in the DSC mode. If required, please refer to chapter "DSC programming - LED". Switching off the flashlight The flashlight can be switched off by pushing in the KeyCard and lock. If you would like to deactivate the flashing tongue with general effect, adjust the relevant item in the DSC menu to "LED OFF". CD. The CD mode is only available if a disc is inserted. Turn On Message (T.O.

M.) The second KeyCard available from your specialised dealer also allows you to display a special turn-on message each time the radio is switched on. The freely selectable text with a maximum of 48 characters can be programmed by all dealers who have the required equipment available. The programmed text will be displayed each time you turn on your system with the second KeyCard. 33 PORTUGUÊS For a proper function of the KeyCard it is important that the contacts are free from any foreign particles. Avoid direct skin contact. If necessary, clean the KeyCard contacts using a cotton swab soaked with alcohol. ESPAÑOL Care of your KeyCard SVENSKA NEDERLANDS ITALIANO FRANÇAIS ENGLISH Using the SRC button you can switch between the following audio sources: radio and DEUTSCH Switching the audio source Radio operation with RDS (Radio Data System) The Radio Data System offers you more convenience when listening to FM radio stations. More and more radio stations have begun to broadcast RDS information alongside their programmes. As soon as a programme has been identified, the station name including a regional identifier, if applicable, will appear in the display, for example, NDR1 NDS (regional programme in Lower Saxony, Germany).
When RDS is activated, the preset buttons become programme buttons.

*You now know exactly which programme you have tuned into, making it easy to find the desired station quickly. But RDS offers you further advantages: If "SEARCH" appears in the display when switching on the radio or recalling one of the stored frequencies, the unit is automatically searching for an alternative frequency. "SEARCH" will disappear from the display when the alternative frequency has been found or after the frequency band has been run through completely. If the reception quality of the selected programme becomes too bad: · Tune into another station.*

*If you leave the service area of the regional programme tuned into, or if you would like to take advantage of the full RDS service, switch to "REG OFF". · Press the AF button for approximately two seconds until "REG OFF" appears. "REG ON" or "REG OFF" will be briefly displayed each time the radio is switched on. Selecting a waveband With this car radio you can select between the following wavebands: FM 87.5 - 108 MHz MW 531 - 1602 kHz LW 153 - 279 kHz · Select the desired waveband by pressing the FMT or M·L button.*

*To toggle between MW and LW: · Press M·L. REG - regional programme Certain radio programmes are split up at times into regional programmes offering local information. The 1st programme broadcast by NDR, for example, offers programmes with different contents in the northern states of Germany SchleswigHolstein, Hamburg and Lower Saxony at certain times of the day. If you are listening to one programme and move to an area where another linked regional programme becomes stronger, the unit will switch to that programme. If you wish to continue listening to the first programme, · press the AF button for approximately two seconds. "REG ON" appears in the display. AF - Alternative frequency The AF (Alternative Frequency) function makes sure that the strongest frequency of the currently selected programme is always tuned in automatically. This function is activated when "AF" appears in the display. In order to switch this function on or off, · press the AF button briefly. While searching for the strongest reception signal, the radio may switch to mute briefly.*

*Station tuning Automatic tuning · / Press / ; the car radio will automatically search for the next station. When keeping the upper or lower part / of the rocker switch depressed, seek tuning will speed up in upwards or downwards direction. 34 Scrolling through the broadcasting networks (only FM) You can use the << >> buttons to tune in stations of your reception area. If several programmes of the broadcasting networks can be received, you can scroll through them in forwards direction pressing >>, or backwards using the << button, e.g. NDR 1, 2, 3, 4, N-JOY, FFN, ANTENNE ... For this it is necessary that the stations have been tuned in at least once and that "AF" is active (lights up in the display). @@If "AF" does not light up, · press AF.*

*@@On MW/LW, you can store six stations each. · Select the appropriate waveband with FMT or M·L. @@Condition: AF and PTY must be switched off (i.e. the symbols do not light up in the display).*

*If necessary, deactivate these functions: · Press AF or PTY. @@@@The currently selected memory bank is indicated in the display. @@Now the station has been stored. @@This function is particularly convenient on longer trips. · Press the FMT button for two seconds.*

*"T-STORE" will appear in the display. @@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@ · Select the waveband by pressing FMT or M·L. @@ · Briefly press the corresponding preset button. Scanning stations with Radio-Scan You can also scan all stations which can be received. To start the Scan function: · Press SC briefly. @@ 36 Switching from stereo to mono If reception is poor, you may get better sound quality by switching to mono: · Press the lo button for approximately two seconds. will With mono playback, the stereo sign disappear from the display. Each time the radio is switched on, stereo playback is activated. The unit will automatically switch to mono if the received signal is not strong enough for stereo playback. Programme type Use << >> to have the last selected programme type displayed and to choose a new one.*

*You can select any one of the stored types with the preset buttons 1 - 6. Condition: PTY must be active. Using DSC you can choose between German and English (see "DSC programming PTY LANG"). All of the programme types listed below are available. The letters printed in bold are identical to the actual short-time indication in the display. NEWS CURRENT AFFAIRS INFORMATION SPORT EDUCATE DRAMA CULTURE SCIENCE VARIED POP MUSIC ROCK MUSIC M.O.R. M (middle of the road music) LIGHT M (light classical) CLASSICS (serious classical) OTHER M (other music) PTY 16 to PTY 30 are not yet assigned. Checking the programme type of the station Press PTY for approximately two seconds.*

*After the beep tone the display will show the programme type offered by the tuned in station. If "NO PTY" appears in the display, the current station has no PTY code. Displaying the selected programme type · Press << or >>. The programme type selected last will be displayed briefly. Selecting a programme type a) Using the preset buttons When PTY is switched on, you can use the preset buttons 1-6 to select the programme types stored at the factory.*

*· Press one of the presets 1 - 6. The selected programme type will be displayed for two seconds. If you wish to listen to a station with this PTY, · press / eration. to start seek tuning op· PTY  Programme Type PTY is an RDS service offered by more and more radio broadcasters. This feature allows you to select FM stations according to their programme type.*

*After you have chosen the PTY of your preference, the corresponding stations can be selected either by seek tuning or using the scan function. Switching PTY on/off · Press PTY. When the function is active, the programme type selected last will briefly appear in the display. "PTY" will be permanently indicated in the lower right corner of the display panel. 37 PORTUGUÊS ESPAÑOL SVENSKA NEDERLANDS ITALIANO FRANÇAIS ENGLISH DEUTSCH If the system is unable to find a station offering the selected programme type, the display will show "NO PTY" and a beep tone will be released. The station received before starting seek tuning will be tuned in. You can assign different programme types to each preset position. Please refer to the next chapter "Storing programme types". b) Using the << >> buttons of the rocker switch When PTY is switched on, you can select a programme type using buttons << >>. · Press << or >>; the programme type selected last will be displayed for three seconds.*

*During this period press >> (forwards) or << (backwards) to select the desired type. Press << or >> as many times as required. will be released. The station received before starting seek tuning will be tuned in. Storing programme types One programme type was assigned to each of the preset buttons 1-6 at the factory. If desired, you can also store other available programme types. To do so, make sure that "PTY" lights up in the display. · If necessary, press the PTY button to switch on the function. · · Select a programme type using buttons << >> and PTY priority Situation: PTY is switched on and lights up in the display. No station offering the selected programme type can currently be received (with seek tuning or scan).*

*The set will switch back to the previous station. As soon as a programme with such PTY can be received within the broadcasting network, the unit will switch over to the corresponding station for the duration of the programme. Example: German broadcasting network NDR: Station tuned in: NDR3. "PTY" lights up in the display. Programme type "POP" selected.*

*Seek tuning is started. The display alternately shows "SEARCH" and "POP". No station with PTY-POP can be found. The display shows "NO PTY" and automatically switches back to NDR3. · hold down the desired preset button (1-6) until you hear a beep.*

*Now the selected programme type can be recalled by pressing this preset. For this the PTY function must be active. Scanning stations with PTY-SCAN Condition: "PTY" must appear in the display. · Press the SC button. All received stations offering the selected programme types will be scanned. To switch off PTY-SCAN: · Press SC once again. · If you wish to listen to a station offering the selected PTY, press / to start seek tuning operation. If the system is unable to find a station offering the selected programme type, the display will show "NO PTY" and a beep tone · - 38 - NDR2 airs a PTY-POP programme. The system will switch to the linked station NDR2 for the duration of the "POP" programme. Notice: As earlier mentioned, these functions are currently only supported by a limited number of RDS stations.*

*Warning beep If you leave the reception area of the traffic programme station currently tuned into, you will hear a warning beep after approximately 30 seconds. This alarm tone will also be released when pressing a preset button which has no traffic programme allocated to it. 39 PORTUGUÊS ESPAÑOL SVENSKA NEDERLANDS ITALIANO FRANÇAIS During CD operation, the set will also switch to the programme offering the selected PTY within the broadcasting network. After the PTY programme the system will remain in the radio mode. The abbreviation "EON" stands for Enhanced Other Networks, meaning the exchange of information within a radio network. Many FM broadcasters offer traffic messages for their service area at regular intervals. All traffic programme stations transmit a special carrier signal alongside their programmes, which is decoded by your car radio. If this signal is identified, "TP" will appear in the display (Traffic Programme). In addition to these, there are also stations which do not actually transmit traffic programmes themselves, but by using RDSEON they offer the possibility to receive the traffic messages broadcast by another traffic programme station in the same radio network. If you wish to have the priority for traffic announcements activated while listening to one of these stations (e. g. NDR3), "TA" must appear on the display panel. If a traffic announcement is broadcast, the radio will automatically switch to the linked traffic programme station (in this case, NDR2) for the duration of the message and return to the original programme (NDR3) afterwards. Traffic announcement priority on/off If the priority for traffic announcement programmes is activated, "TA" will light up in the display. To switch the priority on or off: · Press the TA button. When pressing TA while a message is being broadcast, this message will be interrupted. The unit will then switch back to the previous condition. The priority for other traffic messages remains active. Please note that several buttons have no function while a traffic announcement is broadcast. ENGLISH DEUTSCH Receiving traffic programme stations with RDS-EON Switching the warning beep off a) Tune into another station offering traffic information: · · Press the rocker switch or press a preset button which has a traffic programme station allocated to it.*

*Alternatively: b) Switch off the priority for traffic announcements: · Press TA. "TA" will disappear from the display. Adjusting the volume for traffic announcements and the warning beep This volume was preset at the factory, though you can alter the value using the DSC function (see "DSC programming, TA VOL"). Adjusting GEO for traffic messages and the warning beep You can separately adjust the balance and fader settings for both traffic announcements and the warning beep. For example, it is possible to listen to traffic reports via the front left (right) speaker only. This provides the driver with the important traffic information without bothering the rear passengers too much. To make a setting: · During an announcement, adjust the balance and fader settings to suit your personal preferences. Automatic seek tuning start (CD operation) When leaving the reception area of the tuned in traffic programme station while listening to a CD, the system will automatically start searching for a new TA programme. If no such station is found within approximately 30 seconds, CD operation will be stopped and a warning beep will sound. To switch the warning beep off, proceed as described above.*

*40 This car stereo is equipped with a CD drive. Selecting a title After having inserted the CD, the activated CD functions will appear on the display panel. MIX playback When the MIX function has been activated, the CD tracks will be played in random order. "MIX" will then appear in the display. In order to switch the MIX function on or off, · press MIX briefly. Make sure that a disc is inserted, "CD IN" shows on the display panel. Press SRC to go through the available audio sources: · Press as many times until the display briefly shows "CD". Selecting the display mode / Up Down Press once to go back to the beginning of the current title. Fast advance, audible (CUE). Hold down as long as required.*

*Fast reverse, audible (REVIEW). Hold down as long as required. Title selection "CD PLAY" "TIME"  To indicate CD operation. · · Switch on the radio. Removing a CD · Press the button for approximately one second (beep).*

*The CD will be ejected. To protect the CD mechanism, do not impair or try to help the automatic insertion and ejection of the disc in any way. If the CD is not removed within approximately 30 seconds, it will be re-inserted automatically. Storing the display mode You can store your preferred display mode which will then be active each time the radio is switched on. If required, 41 PORTUGUÊS ESPAÑOL Press the rocker switch as many times until you have reached the desired title.*

*The number displayed beside "T" indicates the track number of the currently played title. SVENSKA NEDERLANDS Insert a CD with the label facing up without the use of force. The CD will be transported to its playing position automatically. CD playback will start.  The elapsed playback time of the title is displayed, for example "2 : 32". To switch the display mode: · Press the AF button during CD playback. The display mode and the corresponding setting or value will briefly show on the display panel, e.g. "TIME", "2 : 32". ITALIANO Inserting a CD You can select the desired display mode for CD operation: FRANÇAIS ENGLISH Switching to CD operation DEUTSCH CD operation DSC programming · · press AF as many times until the desired setting is displayed.*

*Hold down the AF button until you hear a beep. DSC (Direct Software Control) allows you to customise certain programmable, basic settings to suit your personal needs and preferences and then store them. The basic settings for this audio equipment were made at the factory. In the following you can find an overview of these settings, so that you can always reset to these if desired. If you wish to alter any of the programming, · press DSC. button to Use the rocker switch and the select and adjust the functions described in the following. The display will show you the adjusted condition. LOUDNESS Loudness - When listening at a low level, the Loudness function creates a more natural sound by boosting the low frequency range. LOUD 1 - Low boost LOUD 6 - Max. boost TA VOL To adjust the traffic announcement and warning beep volume from between 0 to 63.*

*@@@@To start the Scan function: · Press SC. The titles will be scanned one after the other in ascending order. To stop the Scan function: · Press SC. The track currently being scanned is continued to be played. @@@@4".*

*SPEECH 0: Music/speech off SPEECH 1: Linear reproduction (bass, treble and Loudness set to "0") SPEECH 2-4: Different settings for volume, bass and treble with the Loudness being switched off. Try out which SPEECH setting you like most. ANGLE Use this setting to alter the viewing angle to your liking from -1 to 0 to +1. You can adjust the display brightness from between 1 to 16. You can also select different values for day and night.*

*Selecting the night brightness: Switch on the vehicle lights and programme the brightness value. The car radio's lighting connector must be hooked up to the vehicle's electric system for this to function properly. Here you can choose between LED ON or LED OFF. With LED ON, the KeyCard tongue will flash for extra anti-theft protection when the unit has been switched off and the KeyCard removed. LEARN KC BRIGHT To "train" a second KeyCard. Please read the information in chapter "KeyCard theft protection system - "Training" a second KeyCard". To read out the KeyCard data. The card supplied with the radio is used to display the model name, type number (7 6..) and the serial number.*

*With the extra card it is possible to display the Short Additional Memory (S.A.M.) data entered by your specialised dealer. See chapter "Short Additional Memory S.A.M.". If you remove the KeyCard during the reading process, "READ KC" will show on the display panel. The unit continues to play but does not accept any operations except from being switched off.*

*Re-insert the card. READ KC BEEP 43 PORTUGUÊS Acknowledgement tone for all functions which require a button to be pressed for more than one second. The volume can be adjusted from between 0 to 9. (0 = off). ESPAÑOL SVENSKA LED ON NEDERLANDS ITALIANO FRANÇAIS ENGLISH DEUTSCH Appendix PTY LANG To select the programme type language: DEUTSCH or ENGLISH Use this function to set the scan time for the radio or CD player from between five and 30 seconds.*

*To adjust the seek tuning sensitivity for distant reception. DX 1 - high sensitivity DX 3 - low sensitivity To adjust the seek tuning sensitivity for local reception. LO 1 - high sensitivity LO 3 - low sensitivity The seek tuning sensitivity values can be separately set for AM and FM. VOL FIX Use this function to select the volume at which the radio is set when it is switched on. Adjust the desired volume level with << >>.*

*When adjusted to "VOL 0", the system will come on with the volume selected before switching the radio off. Specifications Amplifier Output power: 4 x 23 W RMS power acc. to DIN 45324 at 14.4 V 4 x 35 W max. power SCANTIME S-DX To quit the DSC programming mode and store the adjustment: · Press DSC. Tuner Wavebands: FM : MW : LW : FM sensitivity: 87.5  108 MHz 531  1602 kHz 153  279 kHz 0.9 µV at 26 dB signalto-noise ratio S-LO Overview of the DSC factory settings LOUDNESS TA VOL SPEECH BEEP ANGLE BRIGHT LED LEARN KC READ KC PTY LANG SCANTIME S - DX S - LO VOL FIX 3 35 0 4 0 16 ON ENGLISH 10 sec. 1 1 0 FM frequency response: 30 - 16 000 Hz CD player Frequency response: 20 - 20 000 Hz Subject to modifications! 44 - 45 PORTUGUÊS ESPAÑOL SVENSKA Using the area code to be entered you will be automatically given the address and phone number of the next Blaupunkt service centre. You can also request this information by fax.*

*NEDERLANDS Then call the following chargeable phone number: 01 80 / 5 25 56 66. ITALIANO If you would like to know the address of the next Blaupunkt service centre of your area without having our service list at hand: - Find out your area code. FRANÇAIS Address of the next service centre in your vicinity (only for Germany) ENGLISH Blaupunkt telephone hotline DEUTSCH Bosch Gruppe 5/96 Pf K7/VKD 8 622 400 773 25 PORTUGUÊS Blaupunkt-Werke GmbH ESPAÑOL SVENSKA NEDERLANDS ITALIANO FRANÇAIS ENGLISH .*