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You can read the recommendations in the user guide, the technical guide or the installation guide for BLAUPUNKT BOSTON RCC45. You'll find the answers to all your questions on the BLAUPUNKT BOSTON RCC45 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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Radio / Cassette

Boston RCC 45

Operating instructions



 **BLAUPUNKT**
Bosch Group



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@@ - Press preset button 3 twice; the display shows "2520". - Press preset button 4 once; the display shows "2521". - To confirm the code number: Press the rocker button. Now the security coding system is active. @@@@To activate the coding system: - Turn off the radio. @@The display shows "CODE".

Briefly press preset button 1; the display shows "0000". @@@@The display will then show "CODE ERR".

@@Security coding is now switched off. @@In this case you can no longer re-start the unit. @@@@This feature can be turned on and off using DSC. Read "DSC programming - CODE-LED". @@@@In this case, "SEARCH" will appear in the display.

19 PORTUGUÊS ESPAÑOL If you leave the servicy flash in the display if you have selected another memory bank. Up Down Down in short intervals Up in short intervals 20 Automatically storing the strongest stations with Travelstore You can automatically store the six most powerful FM stations of your current reception area sorted according to their signal strength. This function is particularly convenient on longer trips. - Press the FMT button for approximately 2 seconds. The radio will search for the strongest FM stations and store them on the memory bank T (Travelstore).

When this process has been completed, the radio will play the first station. If desired, stations can also be stored manually on the Travelstore bank (see "Storing stations"). Scanning stations with Radio-Scan Beginning with the station currently tuned in, you can scan the waveband. The radio will play each station for 8 seconds. To start the scan: - Press SC. The scanned frequency or the station name will start flashing in the display. During the actual scanning process "SCAN" will be displayed. To select a station currently being scanned and switch off the scan function: - Press SC. Recalling stored stations You can recall any stored station at the touch of a button. - Select the desired memory bank by pressing FMT repeatedly until the desired level is indicated in the display.

- Press the corresponding preset button briefly to recall the station. 21 PORTUGUÊS ESPAÑOL SVENSKA NEDERLANDS ITALIANO FRANÇAIS ENGLISH DEUTSCH Receiving traffic programme stations with RDS-EON 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, such as NDR3, but by using RDS-EON they offer the possibility to receive the traffic messages broadcast by another traffic programme station in the same radio network. If you listen to one of these stations, "TP" will appear in the display provided the priority for traffic programme stations has been activated, i.e. "TA" must be displayed. 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. When pressing TA while a message is being broadcast, the priority will be cancelled only for this announcement.

The unit will then switch back to the previous condition. The priority for other traffic messages remains active. Automatic seek tuning start (tape operation) When leaving the reception area of the tuned in traffic programme station while listening to a tape, the system will automatically start searching for a new TA programme. If no such station is found within approximately 30 seconds, a warning beep will sound. To switch the warning beep off, proceed as described above.

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. Switching the warning beep off a) Tune into another station offering traffic information: - Press the rocker switch or 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. You can alter the value using the DSC function (see "DSC programming, TA VOL"). 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. 22 Inserting a tape - Turn on the set. Insert a tape. Tape care To avoid possible problems, you should not use cassette tapes longer than 60 or 90 minutes (C60/C90). Store your tapes in a cool place away from dirt, dust and temperatures exceeding 50 ° Celsius. Allow very cold tapes to warm up before playing them in order to avoid uneven tape transport. After approximately 100 hours of use, tape run problems and sound distortions caused by dust particles adhering to the rubber roller and the audio head may be produced.

Use a head cleaning tape to remove normal dirt build-up. For tougher cases, use a cotton swab (Q-Tip) soaked with alcohol. Do not attempt to clean by inserting a hard object into the player! Insert the tape with the empty reel first, the open side facing to the right. 23 PORTUGUÊS ESPAÑOL SVENSKA When listening to a cassette, the display shows "TAPE". @@= To eject the tape. @@The basic settings for this audio equipment were made at the factory. @@If you wish to alter any of the programming, - press DSC. @@The display shows you the adjusted condition. FRANÇAIS ENGLISH DEUTSCH Tape operation DSC programming Appendix TA VOL Use this function to adjust the traffic announcement and warning beep volume from between 1 to 9. The messages and the alarm tone will then be output at this volume.

You can adjust the LED ? to flash for extra anti-theft protection. LED +1 - The diode will flash when the unit is switched off. LED 0 - The diode is deactivated. LOUD Loudness - When listening at a low level, the Loudness function will create a more natural sound by boosting the low frequency range. LOUD +1 - No boost / off LOUD 0 - Max.

boost To quit the DSC programming mode and store the adjustment: - Press DSC. Subject to modifications! 24 Overview of the DSC factory settings TA VOL LED LOUD :5 : +1 : +1 Specifications Amplifier Output power: 4 x 6 watts RMS power acc.



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to DIN 45324/3.1 into 4 4 x 8 watts max. power acc.

to DIN 45324/3.2 1.0 μ V at 26 dB signal-tonoise ratio 35 - 15 000 Hz LED FM waveband: Sensitivity: Frequency response: Tape player: Frequency response: 40 - 14 000 Hz Blaupunkt-Werke GmbH Bosch Gruppe 6/95 Pf K7/VKD 3 D95 147 004 PM 14 .



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