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You can read the recommendations in the user guide, the technical guide or the installation guide for BLAUPUNKT MONTREUX RCR 44. You'll find the answers to all your questions on the BLAUPUNKT MONTREUX RCR 44 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual BLAUPUNKT MONTREUX RCR 44**
**User guide BLAUPUNKT MONTREUX RCR 44**
**Operating instructions BLAUPUNKT MONTREUX RCR 44**
**Instructions for use BLAUPUNKT MONTREUX RCR 44**
**Instruction manual BLAUPUNKT MONTREUX RCR 44**

**Operating instructions**

# Montreux RCR 44

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*18 ENGLISH DEUTSCH Contents Short description 1 Amplifier On Off 2 Rocker switch 5 Fast winding of the tape/ autoreverse Changing the track Press simultaneously TR1-PLAY or TR2-PLAY in the display Seek tuning Volume Scan: Press for 1 second up down in short steps up in short steps Fast rewind To stop: press FF Fast forward To stop: press FR down When "CODE" lights up in the display, read chapter "Anti-theft coding" first. @@DSC mode: Select and*

*program DSC settings. 3 Eject tape . @@@@AF on/off: press AF briefly. ? @@The set value is shown in the display (e. g. TRE +5). Then use the rocker switch 2 to change the value. Press any other button to store the new value. If the value is not changed within 8 seconds, the display will show the previous setting again.*

*NEDERLAND Extra function: Coding - Read chapter "Anti-theft coding" first. Buttons 1, 2, 3, 4 - To enter the fourdigit code. Press each button repeatedly until the four-digit code given in the car radio passport is displayed. : DSC (Direct Software Control) Use the DSC function to change a number of basic settings. See "DSC programming" for more details. > FM - FM To select one of the FM memory banks I, II or III. To change the memory bank: Press button until the desired memory bank is indicated in the display. ITALIANO FRANÇAIS 7 1, 2, 3, 4, 5, 6 - preset buttons You can store 6 stations on each FM memory bank (I, II, III and T). To store a station: Press button during radio operation and hold it down until the radio resumes play. To recall a station: Select a memory bank (press repeatedly if necessary and then press the required preset button.*

*9 lo; dx Seek tuning sensitivity lo lit up in the display indicates normal seek tuning sensitivity (the system will pick up strong stations only). dx lit up in the display indicates high seek tuning sensitivity (the system will also pick up weaker stations). To change the seek tuning sensitivity: press lo or dx. = TS (Travelstore) To store the six most powerful nearby stations automatically with Travelstore. Store: Press TS until seek tuning starts (see display). Recall: Press TS until "T" appears in the display. Then briefly press one of the presets 1, 2, 3, 4, 5, 6. ENGLISH DEUTSCH Important information What you need to know! Before starting to use your new car radio you should carefully read through the information on "Traffic safety" and "Anti-theft coding". Anti-theft coding Installation/connection The code system can only be switched on and off, if the radio is connected to permanent power. If you like to install your new car radio by yourself or add other audio components to the existing ones, then please read carefully the enclosed instructions on installation and connection. Do not connect the loudspeaker outputs to ground! Only use the accessory and replacement parts approved by Blaupunkt. The car radio comes standard with the code system deactivated. If the anti-theft coding system is on while the power supply to the unit is interrupted (e.g. theft, disconnecting the car battery), the set is electronically blocked.*

*Then it may only be used again after the appropriate code number has been entered (see car radio passport). Traffic safety Traffic safety has always priority. Use your car radio in such a manner that you are always able to cope with and react to the prevailing traffic situation at any given time. Remember, even at 50 km/h you are still moving at a speed of 14 m per seconds. It is also very important that you are able to hear, and react to, acoustic warning signals around you, for example from the police or the firebrigade.*

*Therefore, adjust the volume reasonably. Wrong code number entered It should not be possible for thieves to ascertain the code number by trial-and-error. This is why the set will be blocked for a certain period of time, if an incorrect code number is entered. In this case, "- - - -" will appear in the display. This waiting time is 10 seconds after the first three attempts, and 1 hour following subsequent attempts. After 19 unsuccessful attempts, "OFF" will appear in the display and the set can no longer be restarted. Note: Keep you car radio passport with the code number in a safe place in order to avoid "unauthorized access" to your car radio. If the power supply to the radio is interrupted while the code system is switched on, you need to know the right code number. 18 · Switching the code system on Precondition: The radio must be connected to permanent power. In order to switch the code system on: · Turn the radio off.*

*· · Hold down the preset buttons 1 and 4 simultaneously. Turn the radio on. "CODE" briefly appears before the radio begins to operate. · 19 PORTUGUES If four dashes appear again in the display, you have entered a wrong code number. Now it is essential to enter the correct code after the waiting period has elapsed (CODE in the display). ESPAGÑOL · Release preset buttons 1 and 4. The code system is on. "CODE" will be briefly displayed each time the radio is turned on. Your car radio is now ready for operation. When the car is stationary, an optical security system in the form of a flashing LED can be activated to visualize that your radio is codeprotected.*

*Depending on how you have hooked up your radio, three different LED modes are available, which can be programmed with the DSC function. See "DSC programming" for more details.*

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*SVENSKA Enter the code number given in the Blaupunkt car radio passport: Example: the code number is 2521. - Press preset button 1 twice, "2000" appears in the display. @@@@@@@@Turn the set on.*
*@@@@@@@@"CODE" will appear in the display. @@@@"NDR1 NDS" (local radio program in Lower Saxony, Germany). With RDS, the preset buttons turn into program buttons. @@@@@@Automatic seek tuning / · Press / . The radio will automatically tune to the following station.*
*@@@@@@The display will show "REG ON". @@@@If "REG ON" is activated, the drocess, "SCAN" is flashing. @@@@· the corresponding preset button. · Use the FM or TS button to select the desired memory bank. @@@@· Press FM or TS. Press PS. The set will sample all stations of the selected memory bank. Free preset buttons will be skipped. To stop this function: · Press PS once again. The radio will continue to play the currently sampled station.*

*· 22 · press a preset button to recall a traffic program station. · Press TA. "TA" goes out in the display. 23 PORTUGUES ESPAGÑOL or b) Switch the traffic message priority off: SVENSKA Many FM broadcasters provide their service area with traffic messages at regular intervals. All traffic program stations transmit a special signal parallel to the radio program. Your car radio is able to identify such traffic program station by this TP signal. The display will indicate "TP" to confirm that a traffic program station is tuned in. Other radio stations do not air traffic announcements by themselves, but offer the possibility to receive the traffic announcements of another radio station within the same radio network. During reception of such a station (e.g. NDR3) "TP" lights on the display as soon as the priority of traffic announcements is activated. Then the display has to light "TA". If a traffic announcement is aired, your radio will switch to the traffic program station for the duration of the message and will switch back to the previous station after the end of the message. Priority of traffic announcements Automatic seek tuning start ON/OFF (During cassette operation) "TA" lights up in the display, if the priority of traffic announcements is on. To switch the function on and off, · press the TA button.*
*If you leave the reception area of your traffic program station while you are playing a cassette, the car radio will automatically tune into another traffic program station. If no traffic program station is found within approximately 30 seconds, the tape will be stopped and you will hear a warning beep. To switch the warning beep off, proceed as detailed above. Warning beep Whenever you leave the reception area of the traffic program station you are tuned to, you will hear a warning beep after approximately 30 seconds. This warning beep will also be released, if you press a preset button to recall a preset station without traffic program.*
*Switching the warning beep off a) Tune to another traffic program station: · Press the rocker switch 2 or Adjusting the volume for traffic messages and warning beep A default value is set ex factory for the volume of traffic announcements and the warning beep. You can change this default setting with the DSC function (see "DSC programming, ARI, TA"). NEDERLAND ITALIANO FRANÇAIS ENGLISH DEUTSCH Reception of traffic announcements with RDS-EON Tape operation Inserting a tape · · Turn the set on. Insert a tape. Fast winding Fast forward · Press FF (fast forward). At the end of the tape, the set will switch to the other track and start playing it. Stop fast forward · Press FR. Fast rewind · Press FR (fast rewind). When the tape has rewound to the beginning, the set will play the same track again. Stop fast rewind · Press FF.*

*Autoreverse · Press FR and FF at the same time. At the end of the tape, the unit will automatically switch to the other track. The display will show "TR1-PLAY" for track 1 or A and "TR2PLAY" for track 2 or B. Note: If there is too much tension on the tape during playback, the set may switch to the other track by itself. In this case you should check the tape. Sometimes it is helpful to rewind the tape completely. Eject tape Insert tape with side A or 1 facing up, the open side facing to the right The tape will be played in the direction used last. If "TR1-PLAY" is displayed, this means that track 1 or A of the tape is played. Ejecting a tape · Press . The tape will be ejected.*
*Changing the track Press simultaneously TR1-PLAY or TR2-PLAY in the display Fast rewind To stop: press FF Fast forward To stop: press FR 24 Care of your audio equipment It is advisable to only use C-60/C-90 tapes in your car stereo. Protect your tapes by storing them away from dirt and dust and do not expose them to excessive temperatures (above 50°C). In order to ensure smooth tape operation, cold tapes should be warmed up before they are played. If dust collects on the rubber roller or on the audio head, problems may arise which affect tape operation or sound quality after approximately 100 hours of operation. @@Never use rigid tools to clean your unit! DIS.*
*1 - high sensitivity DIS. @@Select orange or green. Loudness - To boost low bass frequencies. @@@@The following step describes all the default settings which can be changed. To activate the DSC mode, · press DSC.*
*Use the rocker switch to select and change the following adjustments. The default value is shown in the display. LOCAL To adjust the tuning sensitivity for local reception LOCAL 1 - high sensitivity LOCAL 3 - low sensitivity DIS To adjust the tuning sensitivity for distant reception ENGLISH DEUTSCH DSC programming Appendix ARI (TA) To adjust the volume of traffic announcements between 1 and 9. Technical data Amplifier Output power: 4 x 6 W RMS power according to DIN 45324/3.1 into 4 CODE-LED To select the LED mode for optical theft protection. LED 1 - LED only flashes, if the car is switched off via the ignition key. LED 2 - LED always flashes, if the car radio is switched off. LED 0 - No flashing. To quit DSC programming and to store the setting, · press DSC. FM Sensitivity: Frequency response: Cassette Frequency response: 1.*

*0 µV at 26 dB signal-to-noise ratio 35 - 15 000 Hz (-3 dB) 35 - 16 000 Hz (-3 dB) Survey of DSC default settings LOCAL DIS COLOUR LOUD BEEP ARI CODE-LED : : : : : : : 1 1 orange 5 5 5 2 Subject to modifications! 26 Blaupunkt-Werke GmbH Bosch Gruppe 1/95 K7/VKD 3 D93 183 024 (GR) PM 21 PORTUGUES ESPAGÑOL SVENSKA NEDERLAND ITALIANO FRANÇAIS ENGLISH DEUTSCH .*

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