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You can read the recommendations in the user guide, the technical guide or the installation guide for BLAUPUNKT BT DRIVE FREE 112. You'll find the answers to all your questions on the BLAUPUNKT BT DRIVE FREE 112 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual BLAUPUNKT BT DRIVE FREE 112
User guide BLAUPUNKT BT DRIVE FREE 112
Operating instructions BLAUPUNKT BT DRIVE FREE 112
Instructions for use BLAUPUNKT BT DRIVE FREE 112
Instruction manual BLAUPUNKT BT DRIVE FREE 112



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Manual abstract:

blaupunkt.com Contents BT Drive Free 112

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

....2 Bluetooth technology.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....3 Safety and general information ..

.....
.....
.....

.....
.....
.....

.....
.....
.....

...3 Disposal notes

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....
.....
.....

.4 Scope of delivery

.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....

...4 Installation at the sun visor.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....

.....4 Inserting the battery ..

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....5 Battery information .

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....
.....
.....

..5 Charging the battery.....

.....
.....
.....
.....
.....
.....

.....
.....
.....
.....

.....
.....

...6 Overview ..

.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....

.....7 Switching on/off

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....
.....

.....
.....
.....

7 Registering (pairing) and connecting with the cell phone

.....
.....
.....
.....8 Multi-connection function.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....9 Establishing a connection with two cell phones .

.....
.....
.....

.....
.....
.....

.9 Using the BT Drive Free 112.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

. 10 Resetting the BT Drive Free 112

.....
.....
.....

.....
.....
.....

... 12 Light indicators and signal tones ..

.....
.....
.....

.....
.....
.....

.....
.....
.....

.. 12 Fault removal

.....
.....
.....

.....
.....
.....

.....
.....
.....

.....
.....
.....

..... 13 Declaration of conformity .

.....
.....
.....

.....
.....
.....

.....
.....
.....

.. 13 Warranty

.....
.....
.....

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.....

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..... @@@@@Its improved microphone system and DSP technology for echo cancelling and noise suppression achieve an excellent hand-free quality. 2
Bluetooth technology Bluetooth™ is a registered trademark of Bluetooth SIG, Inc.

Bluetooth is a wireless communication technology with short range. @@@@@Within the ISM band (2.4 GHz to 2.48 GHz), the Bluetooth transmission operates 1600 times per second between 79 different frequencies with a data transmission range of up to 10 metres (Class 2). Safety and general information
Carefully read the operating instructions and follow the instructions.

Observe all locally applicable laws for the use of cell phones and hands-free systems while driving. Operate the BT Drive Free 112 only if the traffic situation allows it and you are not creating a risk for other traffic participants. To avoid any damages and malfunctions, do not drop the device from an elevated height. Protect the device against humidity, water and other liquids. If the device should have been exposed to water, humidity or other liquids, do not use it

since it may lead to damages of the device and to injuries from electrical shock or explosion.

Do not expose the device to extreme heat sources, such as direct sunlight. This can cause explosions as well as reduce the performance and/or service life of the battery. Do not make any changes or repairs to the device and do not attempt to disassemble it. Do not place any heavy objects on the device. Use only the supplied charger. The battery is compatible with the Nokia battery BL-5B. Disconnect the BT Drive Free 112 from the power supply as soon as the battery is fully charged, since overcharging would reduce the service life of the battery. A charged battery loses its capacity if it is not used. Important: Ensure that the battery is fully charged if you do not use the device for a longer period of time. To avoid a complete discharge of the battery, the BT Drive Free 112 should be charged at least every 2 months.

5 Charging the battery The BT Drive Free 112 is operated with a rechargeable battery. Charge the battery completely before its first use. Read the section "Battery information" before starting the charging process. Connect the BT Drive Free 112 with the vehicle charging adapter via the USB cable. Insert the vehicle charging adapter into the cigarette lighter of the vehicle. The BT Drive Free 112 can also be charged with the USB cable connected to the computer. Note: As soon as the charger is connected, the BT Drive Free 112 switches off. During the charging process, the MF button lights red. The battery is fully charged if the MF button is no longer lit. The charging process of the battery lasts approx.

3 hours. Afterwards, the MF button lights blue and the device is switched on. Switching off To switch the unit off, press the MF button for approx. The BT Drive Free 112 must be switched off. Press the MF button for approx.

The device is in registration mode. For some cell phones, you have to manually confirm the connection. Next, the BT Drive Free 112 changes to standby mode and the MF button flashes blue every 3 seconds. Note: If the registering is not completed within 2 minutes, the BT Drive Free 112 switches off again. In this case, repeat the registering.

8 Multi-connection function This is advantageous for users with a personal and a business cell phone. Establishing a connection with two cell phones There are several options of connecting the BT Drive Free 112 with already registered cell phones. Then it connects itself with the next most recently connected one. This allows you to determine the sequence of connections. The cell phone which is still connected afterwards becomes the first device in the sequence. Note that voice dialing is available only for the first device and the operation for redialling the last number differs for the first and the second device. The other functions are executed the same way using the BT Drive Free 112 as a connection with only one cell phone. **9 Using the BT Drive Free 112** After successfully completing the registration and charging the battery, the following functions can be executed: Making a call Voice dialing* To activate voice dialing, briefly press the MF button. You hear several signal tones. After the signal tone, speak the voice command.

After the voice command has been recognized, the cell phone dials the number associated with it. Note: If two cell phones are connected with the BT Drive Free 112, the voice commands are directed only to the cell phone connected first. Redialling the last number* Press the MF button twice. You hear a signal tone and the number dialled last is being redialled. Note: If two cell phones are connected with the BT Drive Free 112, hold the "" button pressed for 2 seconds to dial the last number of the cell phone connected last. ­ng instructions of the cell phone. Check whether the BT Drive Free 112 is connected with the cell phone. Obstacles can interfere with the transmission or reduce the range. For devices purchased outside the European Union, the warranty terms issued by our respective responsible domestic agency are valid. The warranty terms can be called up from www.blaupunkt.com. **13 Technical data** Bluetooth specification Supported Bluetooth profiles Version 2.1 + EDR (Enhanced Data Rate) + SSP (Secure Simple Pairing)* HSP (Headset Profile), HFP (HandsFree Profile) and A2DP (Advanced Audio Distribution Profile) 2.4 to 2.

48 GHz ISM band Up to 10 metres (Class 2) 110 (L) x 48 (W) x 15 (H) mm approx. 60 g approx. 3 hours up to 15 hours up to 500 hours Lithium-ion, 3.7 V, 500 mAh, rechargeable, replaceable (compatible with Nokia battery BL-5B) 5 V - 6 V DC, 300 mA Frequency range Bluetooth range Dimensions Weight Battery charging time Talk time Standby time Battery type Charger * For registering hands-free systems without entering the PIN code if the other Bluetooth device also supports version 2.1.

Subject to change! **14 FCC-Statements** All following FCC statements are valid for the Industry Canada Standard (IC) as well. General Interference Warning: (according to FCC part 15.19) This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation Caution: (pertaining to FCC part 15.



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