



Your PDF Guides

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

User manual BLAUPUNKT COMFORT 112 WIRELESS
User guide BLAUPUNKT COMFORT 112 WIRELESS
Operating instructions BLAUPUNKT COMFORT 112 WIRELESS
Instructions for use BLAUPUNKT COMFORT 112 WIRELESS
Instruction manual BLAUPUNKT COMFORT 112 WIRELESS



[You're reading an excerpt. Click here to read official BLAUPUNKT COMFORT 112 WIRELESS user guide](http://yourpdfguides.com/dref/4290182)
<http://yourpdfguides.com/dref/4290182>

Manual abstract:

the two-component system consists of wireless headphones and a transmitter connected with the audio source. Headphones and transmitter are already set to the same frequency in the delivery condition and can be used immediately. The jack socket and the USB port at the transmitter as well as the extensive accessories allow the connection to various audio/video devices. The transmitter can be used with several headphones at the same time. 3-mm jack plug) 2 alkaline batteries, size AAA with 1. Read these instructions carefully and completely before using the headphones. Do not use the headphones in situations in which the impaired perception of noises from the environment could lead to an accident, e. Use the headphone system only in clean and dust-free locations. Switch the headphones and the transmitter off after use to save batteries and rechargeable batteries. Keep the headphone system and accessories out of reach of children.

To avoid damages or deformations, do not drop the headphones and transmitter and do not place any heavy objects on the devices. ensure that no liquid enters into the headphone system. The liquid can destroy the electronics and cause a short circuit. it will immediately void the warranty. Use only a dry and soft cloth to clean the headphone system.

Do not use any solvents or cleaning agents. If necessary, clean the plugs of the audio cable with a soft cloth. Dirty plugs can reduce the sound quality. Do not discard any batteries in the household trash; instead, return them to the corresponding collection sites. Flashing: The headphones are searching for a transmitter Illuminated: The headphones are receiving a signal Charge the battery completely before its first use.

The battery can also be connected with the mains receptacle by using a USB mains adapter (not part of the scope of delivery). After the completed charging process, the charging indicator goes out. Batteries may not be deformed, short-circuited or thrown into a fire. Batteries may leak if used improperly. this creates an explosion or fire hazard. Remove spent batteries from the battery compartment. The transmitter can be connected to different audio devices, such as portable players, TV sets, stereo systems or computers. U Switch off the audio device before connecting the transmitter. To listen to music with the headphone system, proceed as follows: u Switch on the audio device and start the music playback. Note: Adjust the volume level at the audio device as high as possible without having a distorted sound.

If the volume level is set too low, the sound quality may be impaired due to noise. The power-on indicator lights blue if the transmitter receives sound signals. The poweron indicator lights as soon as the headphones receive the sound signal from the transmitter. U Plug the supplied cinch adapter onto the audio cable and connect the red cinch plug to the right channel (red) and the white cinch plug to the left channel (white) of the audio device. Note: If the transmitter is connected with a headphone jack and a USB port at the same time, the sound signal is transmitted via the headphone jack. You can adjust the range of the transmitter with the LO/HI switch. Put on the headphones. On the headphones, hold the button pressed for 3 seconds.

The headphones switch off and the power-on indicator goes out. u On the transmitter, hold the button pressed for 3 seconds.

The transmitter switches off and the power-on indicator goes out. Replace spent batteries in the headphones with new ones. Adjust the headphone band so that the ear cushions completely surround the ears. reduce the distance between transmitter and headphones. The greater the distance, the higher the risk of sound interferences.

The sound signal can be impaired through metal objects. Remove obstacles between headphones and transmitter or change your location. The battery is too weak and must be charged. Start the music playback and switch the transmitter back on. Replace spent batteries with new ones.

check the setting on the LO/HI switch for the range. The headphones are not correctly paired with the transmitter. For this purpose, the headphones are quipped with rotating earpieces. Rotating in the wrong direction may damage the headphones. 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. KG declares that this product 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. General data Modulation system Carrier frequency Range Temperature range Transmitter Audio connection Voltage supply Operating time Weight Dimensions (D x H) Headphones Type Driver units Frequency range Impedance Sound-pressure level Voltage supply Operating time with alkaline batteries Weight without batteries dynamic, open, circumaural Ø 40 mm 20 Hz 21,000 Hz 16 ohm 101 dB ± 3 dB 2 x 1. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. This device complies with Part 15 of the FCC Rules. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. .



[You're reading an excerpt. Click here to read official BLAUPUNKT COMFORT 112 WIRELESS user guide](http://yourpdfguides.com/dref/4290182)
<http://yourpdfguides.com/dref/4290182>