

Product advantages:

- Bluetooth 5.0
- speaker
- supports MP3 files which are stored in the TF card
- in-rechargeable battery
- time function
- high-quality audio codecs for very good sound quality
- Radio function

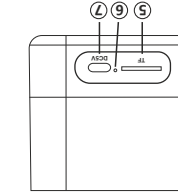
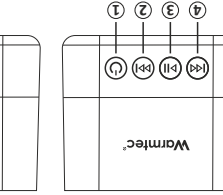
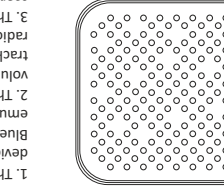
Classification:

Output power: 3W
Distortion rate: <10%

composition:

- with sound emulator
/antenna
manual

description and operation of buttons and inputs of the device



1. The POWER button  - long press of the button turns the device on or off. A short press of the button switches between Bluetooth, FM Radio and TF card playback (fireplace sound emulator).
2. The NEXT button  - long press the button increases the volume level. Short press of the button: switches to the next track on the memory card or switches to the next station in FM radio mode.
3. The PLAY/PAUSE button  - pressing this button twice starts searching for a station in the FM Radio mode.
4. The PREVIOUS button  - long press the button decreases the volume. A short press of the button plays the last track on the memory card or switches to the next station in FM radio mode.
5. TF card slot
6. LED
7. DC 5V / USB-C

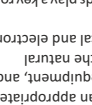
1. Press and hold the button  to start the device. Immediate after starting the emulator, a voice will be heard from the loudspeaker informing about the currently enabled operating mode of the device. If Bluetooth is not turned on, press the button  repeatedly until Bluetooth mode is running. On the device with which you want to connect the emulator, turn on the Bluetooth mode, select "BT-SPEAKER" from the list of devices.
2. When you turn the speaker back on, it should automatically connect to the last paired device. If the automatic connection does not occur after 10 seconds, the emulator loses its connection to the Wi-Fi network.
3. Press the button  to activate Bluetooth mode, FM radio or TF card playback (fireplace sound emulator).
4. To receive radio stations in FM Radio mode, you need to connect the antenna, which is also an USB cable. Double-click the button  starts the station search. Press  /  to select the previous / next station.

ENVIRONMENTAL PROTECT

INFORMATION ABOUT WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT

We hereby would like to inform you that the main purpose of European regulations and the Act of September 11, 2015 on waste electrical and electronic equipment is to reduce the amount of waste arising from the equipment, to ensure an appropriate level of collection, reuse and recycling of spent equipment, and increase public awareness of its harmfulness to the natural environment at every stage of the use of electrical and electronic equipment.

Therefore, it should be pointed out that households play a key role contributing to re-use and recovery, including recycling of waste equipment. User of equipment intended for households is obliged to hand over the waste of electronics that are no longer usable to authorised collector. However, you should remember that products belonging to the group of electrical or electronic equipment should be disposed of by an authorised person to their collection points.



ATTENTION! THE DEVICE MUST NOT BE DISPOSED IN HOUSEHOLD WASTE.

This crossed-out wheeled bin symbol indicates that the product must not be disposed across EU. The used product or health. In accordance with applicable environmental standards (EU/2012/19).

You can return spent device to the shop where you will also buy a new one. The CCR REEWEEEE recycling organisation which we have signed a contract with, will pick it up.

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