



maxell EB-BT100 Solid Bluetooth Headset Instruction Manual

[Home](#) » [Maxell](#) » maxell EB-BT100 Solid Bluetooth Headset Instruction Manual 



EB-BT100 Solid Bluetooth Headset
Instruction Manual



Contents

- [1 EB-BT100 Solid Bluetooth Headset](#)
- [2 Specification](#)
- [3 Earphone Overview](#)
- [4 Operation Instructions](#)
- [5 Documents / Resources](#)
- [6 Related Posts](#)

EB-BT100 Solid Bluetooth Headset

The Bluetooth Solid Wireless Earbuds EB-BT100 is a portable hand free communication device built-in Bluetooth wireless technology. This earbud is designed and manufactured in accordance with Bluetooth specification V4.2.

Specification

Driver unit: 10mm

Impedance: 16 Ohms

Frequency response: 20 Hz to 20KHz

Sensitivity: 90±3dB

Rated power: 3mW

Max. output power: 10mW

Bluetooth version: Bluetooth V4.2

Mic sensitivity: -42±3dB

Operating range: Up to 33 feet

Standby time: about 38 hours

Talk/Play time: About 3.5 hours*

Charging time: 1~2 hours

*Depending on the phone type and usage, the actual time may vary.

Earphone Overview



1. Microphone (Rear of control)
2. Volume up & next song
3. Charging socket
4. LED indicator light
5. Power switch
6. Volume down & previous song

Operation Instructions

Charging the headset

- Your earphone uses a rechargeable built-in battery, make sure the earphone is fully charged before using it for the first time.
- Connect the USB cable to the charging socket, the earphone can be charged. Ensure it is connected to a 5v DC power source (e.g. AC Power adaptor / PC USB socket)
- During charging, the LED indicator light remains red, when charging completed, it turns off.

Turning the earphone on

- Press the power switch button for 3 seconds in shutdown mode,you will hear voice prompt.

Turning the earphone off

- Press the power switch button for 3 seconds in standby mode,you will hear a voice prompt.

Pairing and Connecting the earphone with a phone

- Automatically enter pairing mode: red and blue lights flashing alternately, when pairing successfully ,the blue indicator light flash.
- Activate the Bluetooth feature on your phone and search for the headset.
- Select the headset (example: EB-BT100) from the list of devices found by your phone.

Reconnecting the headset with a phone

- Your headset will attempt to reconnect automatically each time you turn it on,but this feature may be unavailable on some devices,you can try to reconnect from paired devices on phone.

Answering a call

- Short press the power switch button to answer a call when you hear incoming voice prompt.
- When you are listening to music,the music stops during a call.

Ending a call

- Short press the power switch button to end a call.

Rejecting a call

- Press the power switch button for 2 seconds to reject a call when a call comes in.

Redialling the latest call

- Short press the power switch button for 2 times continually, and then it will make a call to the latest number you dialed.

Volume control

- Long press the volume up or down button to adjust the volume. Play or pause music
- Press the power switch button to select play/pause the song.

Previous or next song

- Short press and then release the previous/next song button to select previous/next song.
- While playing the song, 'Short press and release' the previous song button only go to the beginning of the current song, then 'Short press and release' button again to go to the previous song.

*This may depend on different devices.

WARNING:

1. Don't put the headphone into fire, or expose to sources of high temperature.
2. Don't use the headphone during driving, cycling and any machine operating. Music playing during driving might be an offense of local laws in some regions. Users should check with local authorities, and decide the usage of the headphone under their own responsibilities.
3. Don't use the headphone at high volume for long time. That may cause the hearing damage.
4. To avoid the hearing damage by the suddenly big sound, please minimize the volume on the playback devices before connecting the headphone to the playback devies.
5. Don't disassemble, modify or attempt to repair the headphone.
6. Please refer the user guide to use the accessories.
7. Play time will vary with different devices, volume and environments.
8. Operation range is up to 10 meters line-of-sight in an open and clear environment.
9. Functions may be varied according to different devices.

CAUTION:

1. Do not burn or bury batteries.
2. Do not puncture or crush.
3. Do not disassemble.
4. Lithium batteries must be recycled. Do not dispose in the bin.
5. Use only chargers rated for Lithium batteries. Be sure the charger's voltage and current settings are correct for the battery pack being charged.
6. Charge batteries on a fireproof surface and away from flammable items or liquids.
7. Batteries should NEVER be left unattended while charging. Only adults should charge the batteries or give clear instructions to children for charging.
8. Follow the manufacturer's instructions for charging the product and do not charge longer than recommended. Unplug the charger when the battery is fully charged or not in use.
9. Avoid operating your unit under direct sunlight or in hot, humid or dusty places.
10. Keep your unit away from heating appliances and sources of electrical noise such as lamps or motors.
11. Do not let the earphone fall onto the floor or other hard surfaces. The internal circuit might get damaged.
12. To prevent fire or shock hazards, disconnect your unit from the USB port of power source when cleaning.
13. The finish on the unit may be cleaned with a dust cloth and cared for as other furniture; be careful when cleaning and wiping the plastic parts.
14. If you feel anything abnormal about the product during use, STOP using the product immediately



Disposal of waste batteries and electrical and electronic equipment (applicable in the European Union and other European countries with separate collection systems)

With this symbol on the product, battery or packaging, the product and battery shall not be disposed as household waste.

This symbol may be used in combination with a chemical symbol Hg (mercury), Cd (Cadmium) and Pb (Lead) if the battery contains more than 0.0005% mercury, more than 0.002% cadmium or more than 0.004% lead.

At end-of-life it should be dropped off at the collection point for the recycling of electrical and electronic equipment. The proper disposal of the product and battery would help preventing potentially negative impact to environment and human health.

For more information about the collection points and recycling of product and battery, please contact your local authorities.

 Hereby, Maxell Europe Ltd. declares that the radio equipment type EB-BT100 is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:
<http://www.maxell.eu/>



Maxell Europe Ltd.

White brook Park
Lower Cook ham Road,
Maidenhead, Berkshire
SL6 8YA. United Kingdom
www.maxell.eu
H-1095 Budapest

Documents / Resources

	<p>maxell EB-BT100 Solid Bluetooth Headset [pdf] Instruction Manual EB-BT100 Solid Bluetooth Headset, EB-BT100, Solid Bluetooth Headset, Bluetooth Headset, Headset</p>
---	---

[Manuals+.](#)