

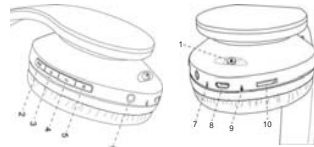


USER'S MANUAL



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(1) Product indication



- 1- Power on/off
- 2- Play/pause/answer/end calls, reject call last number redial
- 3- Volume up(Short Press)/Next song(Long Press)
- 4- Volume down(Short Press)/Last song(Long Press)
- 5- Multi-function button(pairing,auto search radio)
- 6- Headset jack
- 7- LED indicator
- 8- Micro USB charging port
- 9- Microphone
- 10- Micro SD/TF card slot

(2) Power on/off the headset

- Power on/Slide the switch right and the blue and red indicator light will flash(the headset said the wireless is ready to pair).
- Power off/Slide the switch left and blue indicator light will go off.

(3) Pair to your mobile phone or other products

- Slide the switch right and the blue and red indicator light will flash(the headset said the wireless is ready to pair).
- Turn on the bluetooth function of your phone or other products.
- Search for the bluetooth devices and select"PowerLocus P2".(Enter the code '0000' if needed)

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- If pairing is successful,the blue light indicator starts flashing(the headset said the wireless is connected successfully).
- Please make sure the headphone is working before pairing.
- It will connect to the pre-set phone automatically when turns on(please make sure the bluetooth function of your phone is working)
- If the pairing is not successful, please switch off headset firstly, and then re-pair again.

(4) MP3/FM

- In power-on mode,insert the TF card,short press **M** button,MP3 will play automatically.
- If have not TF card,short press **M** button,FM radio will play automatically.
- (1) In power-on mode,short press **M** button , FM radio will play automatically.
- (2) Long press the Play/Pause button **M/C** to auto search all radio station, (3) wait for 40sec to 1min for the stations to be memorized, (4) then long press **+** or **-** you will listen to any radio station you like.
- If you are listening to FM radio,short press **M** button,it will be converted to the bluetooth mode.And auto connected to your phone or other products.

(5) Siri/Google assistant, answer/end calls, reject call last number redial(In the bluetooth mode)

- When there is a call,short press **M/C** button can answer the call. After the call,press **M/C** button can hang up.If the other side hang up,no need to press the **M/C** button.
- Reject call :long press **M/C** button about 2-3seconds
- Last number redial: press fast **M/C** button 2 times
- When the phone call out or answer the call,if the bluetooth headphone are playing the music,the music will pause automatically and enter the waiting state. After hang up,the music will continue to play automatically.

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- Activate the Siri/Google Assistant long press **M/C** button about 3-5 seconds
- (6) Charging the headset
 - Insert USB charging cable into USB port which have support 5V power (such as AC/DC USB adapter or PC USB port). When the red light is on, the headset is in charging. When the red light will be off, the headset is fully charged. It takes about 2-2.5 hours to charge the headset fully.
 - The battery is rechargeable.Low-Voltage alert When the alert tone 'low battery' sounds and the indicator turns into red indicate that the battery has run out,need to be charged as soon as possible.First time charging : please be sure the battery has been charged fully before use.

(7) Wired headphone function

For any mode of headphone,you can connect one side of 3.5 stereo sound supply extension line to headphone audio jack,the another side connect to Audio jack(such as mobile phone,computer,Ipod etc) Then you will hear songs from other devices.

(8)Precautions

- 1) Please be gentle when using headphone.The Maximum tolerance of the button is 250g.Excessive force or be stroked by something all will damage buttons.
- 2) Please do align the USB port when plug or pull USB cable in case that damages the USB cable fail to charge the headphone.
- 3) When encounter something similar to interference please first delete the Bluetooth devices that connected with headphone before,then restart your phone.at last please repair with the Bluetooth headphone.
- 4) If long time without using headset,it is recommended to turn off the headset,in case that the battery is in a low voltage state,causing the charging problems.
- 5) Please don't put the headset in hot temperature area.
- 6) Please don't vibrate or shock the headset violently,and do not let it fall down from high place.
- 7) If there is no response of the headset, Please insert headphone plug hole to reset by tool.

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Warning:
Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:
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.

FCC Statement:
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. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.

RF exposure compliance statement:
This device has been evaluated to meet the general RF exposure requirement

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