

**IMPORTANT:** Please read these instructions carefully before using.

1. Plug USB-C connector into USB-C power adapter; insert other end into charging case port.
2. Place earphones into the case; charging will begin.
3. Battery indicator lights will flash while charging; when all 4 LEDs stay steadily lit, earphones are fully charged.

1. Turn on: Press the MFB (multi-function button) for 3-5 seconds until the blue light indicator is on. If voice settings are enabled on your device, earphones will automatically turn on once taken out of the case.
2. Turn off: Press MFB (multi-function button) for 5 seconds until the red light indicator flashes 2 times. If voice settings are enabled on your device, earphones will automatically turn off once placed into the case.

1. After using for a long period of time, earphones may not charge/turn on due to an oxidized magnetic connector. To resolve this problem, clean the magnetic connector on earphones and the charging case with rubbing alcohol.

**FCR Statement**

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

This equipment has been tested and found to comply with the limits for a Class B digital device, which means that your use of the FCC's radio frequency 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 actually 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.

If these measures do not solve the problem, the user is advised to consult 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.

Diagram illustrating the multifunction key controls on a pair of headphones:

- Long Press: Volume UP
- Short Press: Next Song
- Long Press: Volume DOWN
- Short Press: Previous Song
- Multifunction key

Bluetooth Version: V5.0+EDR	Bluetooth working Frequency: 2.402GHz-2.480GHz
Transmission Distance:<10m SNRS(Signal Noise Ratio): >100dB	
Battery: Li-Battery 3.7V 50mAh	
Charging Time: 1-1.5 Hrs for earbuds/ 2Hrs for charging case	
Call/Music playing time: 3-4Hrs (Real using time based on type of music, volume size,etc.)	
Bluetooth Protocol: AVRCP,V1.3/A2DP,V1.2/HFP,V1.5/HSP,V1.2	

1. Storage  
Please store in a cool and dry place.
2. Maintenance
  - a. Recommended operating temperature range is 0-35°C; overcooling, overheating, or high temperature environment will reduce battery life and affect product performance.
  - b. Avoid water.
  - c. After a long period without use, charge beforehand.
  - d. Clean earphones with a soft, dry cloth.
  - e. If water or sweat seeps into earphones, wipe with a soft, dry cloth.
  - f. Avoid hard objects to prevent damage.

Issue	Operation	LED light	Miss Price	Remark
Change color of light		Light is changing colors		Typical operation
Change color of light		Light is changing colors		
Change color of light	Flash Blue	Light is changing colors and flashing blue		
Flasher stops		Flashing stops		
Flasher stops	Flash Blue	Flasher stops and light is flashing blue		
Beeping		Beeping starts	Miss Price	
Beeping	Flasher stops and light is flashing blue	Beeping stops and light is flashing blue	Miss Price	
Start		Flashing stops	Miss Price	
Lighting starts and stops	Miss is holding the light switch, changing colors is visible. Light is flashing blue and red. The duration of the light is equal to the program duration. The light is not changing "on/off" and stops the program.	Red light is lit. The light is not flashing. The duration of the light is equal to the program duration. The light is not changing "on/off" and stops the program.		
Lighting starts and stops	Miss is holding the light switch, changing colors is visible. The duration of the light is equal to the program duration. The light is not changing "on/off" and stops the program.	Red light is lit. The light is not flashing. The duration of the light is equal to the program duration. The light is not changing "on/off" and stops the program.		

Certificate  
Q.C.Passed

Warranty Card

This card is the product warranty certificate, please keep it properly.

Product:	Model:
Purchase date:	Customer:
Contact:	

Maintenance records

Date	Negative Phenomena	Solution

Blue light indicates earphones have been turned on; blue-red flashing light on "R" earphone indicates earphones have entered pairing mode.

On your mobile device, go to your Bluetooth settings and select earphones (please note: pairing code "0000" may need to be entered to connect).

"L" earphone will flash blue to indicate pairing is complete.

Automatic Reconnection: The last paired device will reconnect by default after the first successful connection.

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