Bluetooth Cat Ear Headphone

Thank you for purchasing this Bluetooth cat ear headphone, it provides you true stereo high-quality music. Please read this manual before using this product.

Graphic Descript

- A Button to control lights
- B Left Ear
- C Headband
- D Ear Muff
- E Right Ear
- F Folding Joint
- G Earlap
- H Bluetooth Control Panel

Applicable Device

Support all Bluetooth devices' audio transmission on the market.

Instruction for light control

First press, the lights turn glowing
Second press, the lights flashing
Third press, the lights off
Please repeat the above steps if you need to turn on the lights again.

Instruction for adjusting the headband

Adjust the headband to proper length according to your head size by pulling the headband up and down.

Instruction for folding the headphone

Fold it outside-in at 90 degrees, then fold it up at 90 degrees.

Instruction for light control

Each headset is equipped with a micro USB charging cable.

Find the charging port on the left ear.

When the headset is under charging, the charging indicator light is red, when the charging indicator light is off, indicating that the electricity is full.

Specification

Bluetooth version:	V4.2	Speaker transmission power:	20mW
Frequency range:	2.4GHz-2.48GHz	Audio SNR:	>75VdB
Transmission power:	Class 2	Speaker sound pressure level:	103dB/±3dB(1kH/1Vrms)
Transmission distance:	10M	Distortion:	≤0.3%
Battery capacity:	220mAh	Charging connector:	micro USB
Talk time:	≥4h		
Standby time:	≥120h		
Charging time:	≤2h		
Speaker impedance:	32Ω±15%		
Microphone sensitivity:	-42 dB(0 dB=1V/Pa,1KHz)		
Speaker frequency:	20Hz-20kHz		
Speaker diameter:	40mm		

Usage

1.Open the outer packing box.

2.Take out the headphone packed by bubbles in the box and remove the bubbles.

3.There is L/R marked on the headphone's adjustment arms. (L) means wearing the left ear (R) means wearing the right ear.

4.Adjust the headband to proper length according to your head size by pulling the headband up and down.

5.Find the On/Off sign ⏻ on the righ ear cover's control panel, long press for 3 to 5 seconds, to turn on bluetooth and enter the searching state ,when the indicator light flashes quickly, then you will find LX-BL108 and connect it, after a successful connecting,the indicator light will flash slowly, then play the music on the device, use it according to the marks on the ear cover's control panel.

6. Press the button on the left cat ear to control the lights glowing ,flashing and off.

Identification description

Answer / Hang up
Power on / off
Vol-/Previous song
Vol+/Next song
Pause

Notes:

Please read the following suggestions carefully in order to help to prolong the product lifespan.

1. In order not to damage your hearing, the volume should not be too loud.
2. Do not pull or stretch the cable too hard when using the headphone.
3. Do not use the headphone in the rain because the acid would age or even damage the PCB board.
4. Do not wind the cable on the Walkman after using the headphone. The headphone should be put in a suitable box or bag.
5. If the headphone is with mic, it would be better to put the headphone in a bag in the size of a CD machine. It would prevent the headphone from scratching. A dryer could be put in to prevent the silicone from aging and deformation.
6. If the headphone is unused for a long time, do not put it in a closed space like in a car,otherwise the battery's capacity and life might be reduced.
7. Do not expose it to the sun or high heat. High heating will short lifespan of electronic components, damage battery and deform some plastic parts.
8. Do not put it in cold circumstance to avoid damage to PCB board.
9. Do not attempt to take apart the product, especially non-professionals.
10. Do not fall, vibrate strongly, strike with hard objects, to avoid damage to inner electronic circuits .
11. Do not use high chemical products, detergent to clean the item.
12. Do not scratch the surface with sharp items to avoid damaging the case appearance.
13. Do not make it charging over 10 hours continuously for the sake of lifespan.

Thank you for your purchasing our product.

Warning Statement

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.

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

Note: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.