User's Guide

FCC ID: 2AB5T-E6

CE ROHS

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Please read the following safety warnings and precaution before using your device.

Specification

E6

Load impedance:	32Ω
S/N:	≥75dB
Frequency range:	20Hz-20KHz
Power supply:	Lithium battery or USB cable
Audio source:	iPhone, iPad, Smartphone, PC, Laptop etc.
Size:	156x73x97mm

1. Introduction

Thank you for purchasing our Bluetooth headphone: E6. This device can be easily connected with Smartphone, tablet PC and other devices via Bluetooth during your traveling and daily usage. It will bring you an easy lifestyle.

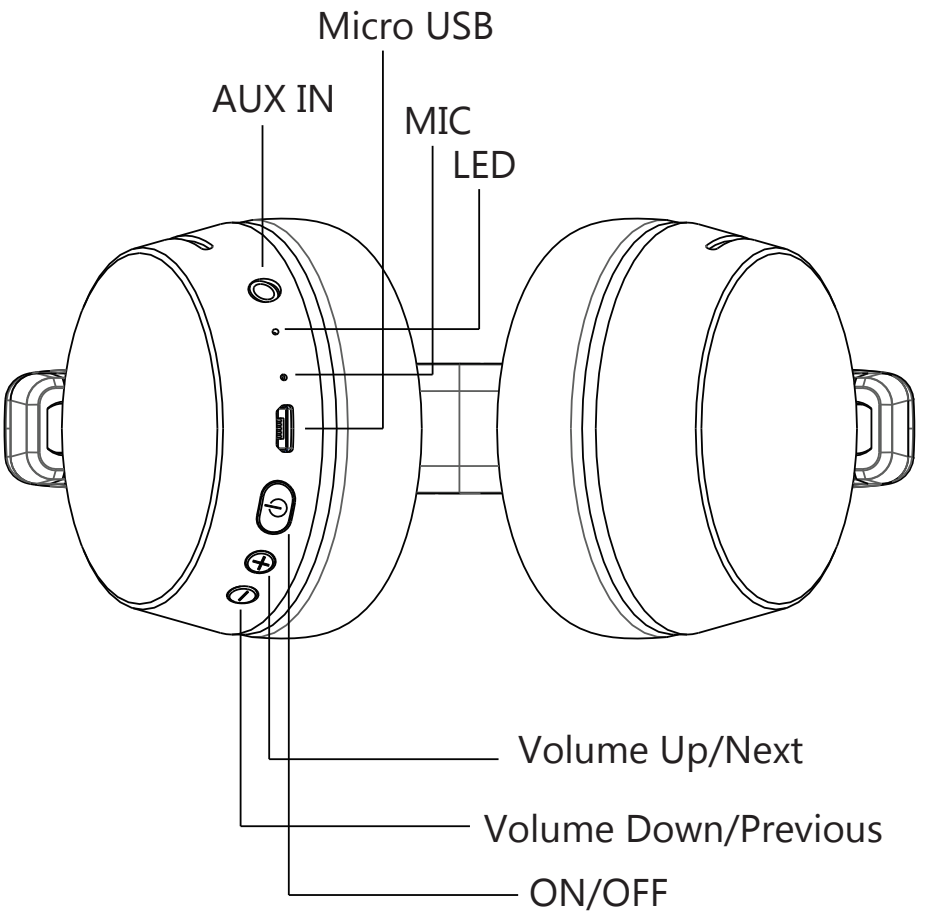
2. Battery Precaution

The device is powered by a built-in rechargeable lithium battery. If the device is not used for a long period, the battery may be out of power. Please charge the battery before using.

- Rechargeable batteries are only to be charged under adult supervision.
- Use only the supplied cable to charge the battery. Improper charging may damage the battery and the device.
- Do not attempt to open the rechargeable battery or battery pack. There are no serviceable parts inside.
- Should a battery leak, the device may become damaged. Clean the battery compartment immediately, avoiding touching your skin.
- Keep the battery out of reach from children. If swallowed, consult a physician immediately.
- Don't dispose battery in fire as it may explode. Battery may also explode if damaged. Please dispose it according to local regulation, don't dispose it as household waste.

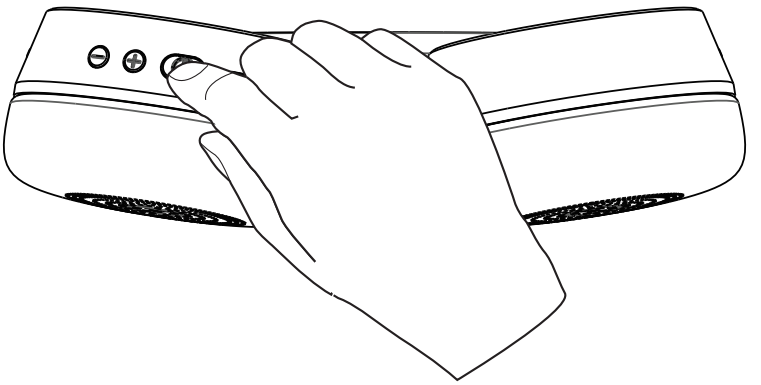
3. Getting Started

General controls



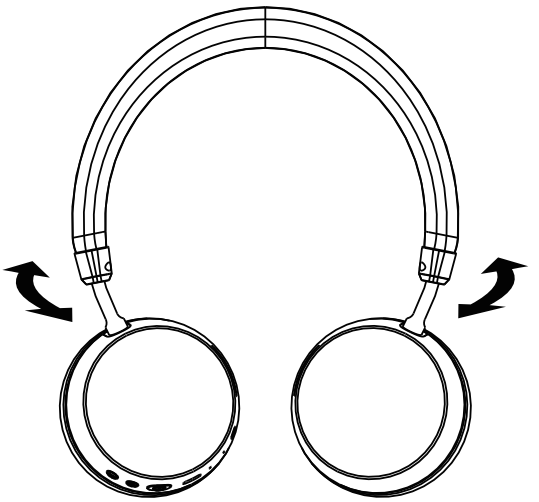
4. Installation Operation

Step . 1



put on this headphone

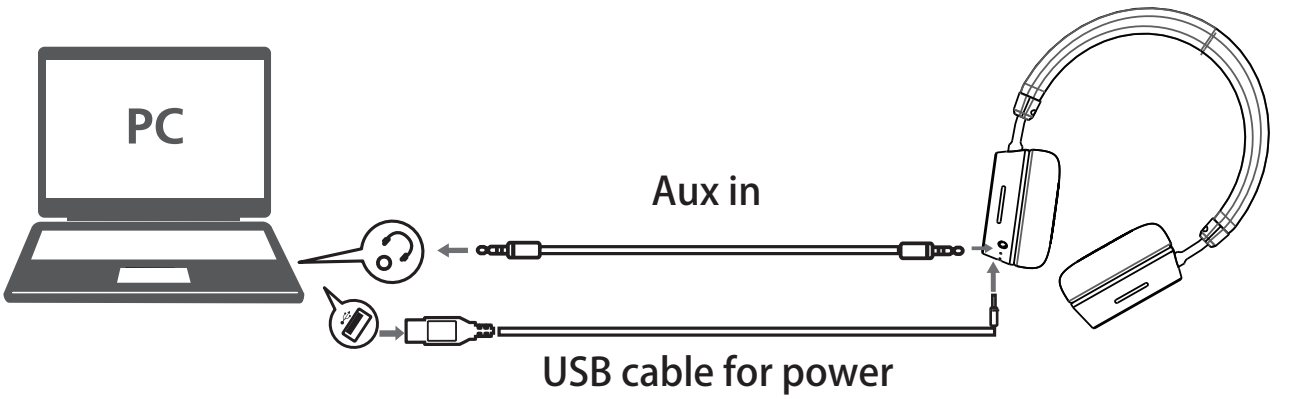
Step . 2



Adjustable angle

It can be adjusted To be fit by twisting the left and right ear muffs.

5. Cable Connection



6. Bluetooth Connection

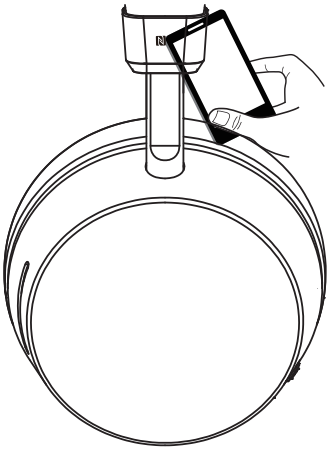
Pairing headphone to your Smart device (Smart device should be within 10 meters of your headphone).

1. Activate pairing mode on headphone by long pressing" ON/OFF" button. The LED will flash in blue.
2. Turn on your device, navigate to the Bluetooth function (refer to the device owner's manual to locate Bluetooth function).
3. Select "Set Up" Bluetooth or turn "ON" Bluetooth.
4. Select "Search" or "Discover" devices.
5. Select "Bluetooth".
6. If requested, type the password or PIN 0000
7. Press the Enter key.

After completing the steps above, a message on your Smart device will appear confirming that your device is now paired/ connected.

In case of unsuccessful pairing, turn off it and restart it, then do as steps above. If you turn off the device, but the Bluetooth on your tablet remains open, when you restart the device, the Bluetooth will be connected automatically.

7. NFC Connection



NFC or (Near Field Communication is a set of standard for wireless devices to establish radio communication between compatible devices by touching them together or bringing them into close proximity to each other.

Please activate the NFC function of your NFC enabled Bluetooth device and put the device close to the Paww WaveSound 2.
Your device will ask you if you want to pair the two device, choose Yes or OK to complete the pairing process.

8. Function Guidance

Play music from your phone

Button	Operation	Function
⊕	Long Press	Volume up
⊕	Short Press	Next song
⊖	Long Press	Volume down
⊖	Short Press	Previous song
⏻	Short Press	Play/Pause, Answer/End a call
⏻	Long Press	Power on/off

Answer/End a call: Press "⏻" to answer or end a call.
Short press ''⏻" two times, you could make the last record call.

9. LED Display Status

	LED Display	Light indication
Blue Light	Flash quickly	Power on
	Stay solid	Paired
Red Light	Flash quickly	Low power
	Stay solid	Charging in process
	OFF	Fully charged

10. Battery Charging

The device has a built-in rechargeable battery. This can be charged by USB cable connected with your computer. When it's charging, the light will turn to red.

After charging, the device can be used without the power connection. Charge the device again when you hear the headphone make successive beep sound.

11. Product care

Your device is designed to be light, compact and durable. As an electronic device it must be treated carefully. Putting unnecessary pressure on it or striking the device against other objects may cause damage. To avoid damage to your device, please

- Do not drop, crush, bend or apply excessive force to the device.
- Do not expose your device to moisture, extreme or prolonged heat, cold, humidity, or other adverse conditions. Avoid storing it in damp, humid or wet places, as it is not waterproof.
- Clean the unit with a soft cloth or damp chamois leather. Never use solvents.
- The unit can only be opened by qualified personnel.
- This device contains magnets. Keep magnetic field sensitive products such as credit cards and video screen away from this device to avoid damage or malfunction.

12. User Manual

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

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