User's Guide

Bluetooth Headphones
Model Name:E8,E9,E10,E11,E12

ELECKEY

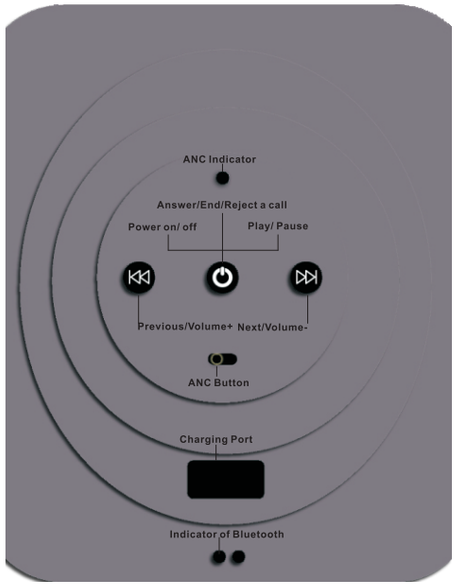
www.ieleckey.com

Manufacture:Shenzhen Meiego Technology Co.,Ltd

THANK YOU!

We appreciate your choice of the E8 Bluetooth noise cancelling headphones. Please read and follow the instruction in user's guide. It will help you set up and operate your headphone properly and enjoy it. Please keep the user's guide for future reference.

Headphone Overview



Charging

The headphone contains a rechargeable lithium-ion battery. Please charge the headphone before first use. Allow up to 3 hours for a full charge.

1.Plug the small end of the USB cable into the headphone.

2.Plug the large end of the cable into the USB Power outlet(Such as USB chargers or computer USB ports).

3.The LED indicators of ANC and Bluetooth will glow solid RED while charging; The indicator of Bluetooth will turn blue when charging is complete; The indicator of ANC will turn off when charging is complete

NOTE: We suggest 3 hours for the first charging.

Pairing with E8 Bluetooth Noise Cancelling Headphone

Please ensure that your device is Bluetooth-enabled before the pairing process.

1.Press and hold the power button for about 3 seconds until the LED indicator flashes alternately between blue and red quickly, then release the power button.

2.Activate Bluetooth on your device and set it to search for new devices.

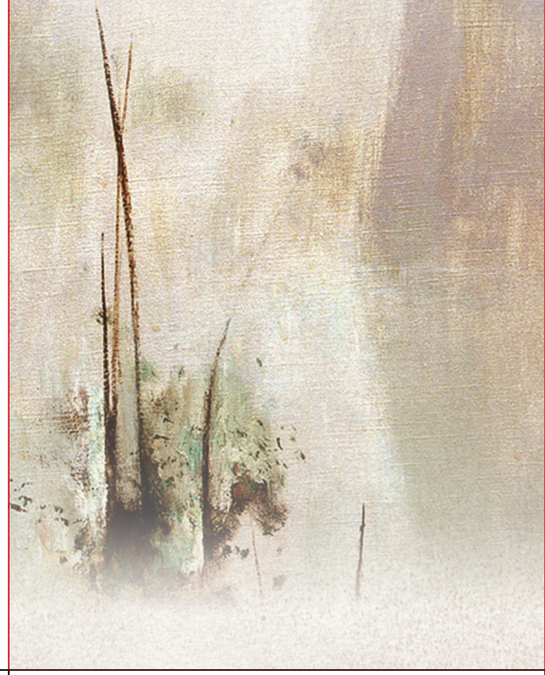
NOTE: The headphone pairing procedure may vary depending on the setting of your devices. Please contact the manufacturer of your device or its agent for further information if necessary.

3.Select "E8". Once successfully paired, the blue and red LED indicator stops flashing.

NOTE: If pairing is unsuccessful, please turn off the E8 headphone, clean Bluetooth list of your device and repeat the pairing steps. To turn off the headphone, please press the power button 3-5 seconds till you see red LED indicator flashing and hear "four tones(Descending)".

If there is any problem, please contact us at eleckey@ieleckey.com

Thank You For Choosing ELECKEY



Basic Headphone Controls and Audio Tones

Action	Headphone control	Audio tone
Power on and enter pairing mode	Press for 3-5 seconds and release until red light flashes	Four tones (Ascending)
Power off	Press for 3-5 seconds and release until red light flashes	Four tones (Descending)
Answer a call	Short press once	Two tones (Ascending)
End a call	Short press once	Single beep
Reject a call	Press for 2 seconds and release until hearing two tones	Two tones (Descending)
Play/Pause	Press once	None
Volume+	Long press ⏮	None
Volume-	Long press ⏭	None
Next track	Short press ⏭	None
Previous track	Short press ⏮	None

Note: E8 headphone will send an alert tone when volume is loudest but you still long press ⏮

Noise Cancelling Mode and Controls

Any time, shift the ANC button to Right position, start the noise cancelling mode; And shift the ANC button to Left position, turn off the noise cancelling. Noise cancelling is a standalone system.

Recognizing the LED Indicator of Bluetooth

Color	Indicates
Red(solid)	Charging is ongoing
Blue	Charging is complete
Red and Blue (flash alternatively)	Headphone is under pairing mode
Blue(quick flash 3 times every 3 seconds)	Connected successfully but not playing audio
Blue(flash twice every 2 seconds)	Audio is playing

Using it without music in

You can use the E8 headphone without music. Please just shift the ANC button to Right position to start the noise cancelling, then feel the quiet world.

Using it as wired headphone

The E8 headphone comes with a 3.5 mm audio cable for wired use. So you can enjoy music with E8 headphone when battery is depleted or your device is non-Bluetooth. The noise cancelling can be turned on and off, so you can decide when to block out noise.

Using it as Bluetooth headphone

After Pairing with your Bluetooth device, you can enjoy music with E8 headphone conveniently. The noise cancelling can be turned on and off, so you can decide when to block out noise.

Note: When you use the headphones with both Bluetooth and noise cancelling, if you find that the indicator of ANC turn off, it means the power of ANC is depleted, you should shift the ANC button to the Left side, then you can enjoy the music normally. Otherwise, there will be no sound coming from the earpieces.

Headphone Specification

Bluetooth version	4.0+EDR	Frequency response	20Hz-20KHz
Bluetooth Range	33ft	Speaker Diamerter	40mm
Noise Level	23db	Speaker Impedance	32ohm
Play time (Noise Cancelling)	About 30hrs	Play time(Bluetooth)	About 12hrs
Charging time	About 3hrs	Color	Black

Package Content

1*E8 Bluetooth noise cancelling headphone
1*3.5mm audio cable
1*Micro USB charging cable
1*User manual
1*Airplane adapter

Warranty

1 Year Limited Warranty.
**This limited warranty does not cover failure of the product resulting from misuse, abuse, accident, neglect, mishandling, or wear from ordinary use or environmental deterioration.
Environmental deterioration includes exposure to moisture, extreme heat or cold, and sun damage.
**This limited warranty does not cover ear tips, ear pads, batteries, or headphone carrying case.
**This limited warranty does not cover cosmetic damage.
**This limited warranty does not cover consequential damage to other components.
**This limited warranty is null and void for altered products.
**This limited warranty terminates if you sell or otherwise transfer this product to another party.

Important Notes on Use

.Failure to follow these important safety instructions may result in serious injury or death.
Read carefully before using the product. Keep for future reference.
.DO NOT use the headphone while driving or listening audio, phone call or any other purpose. Doing so may cause traffic accident or serious injury.
.DO NOT use the headphone in places where inability to hear surrounding sounds may present a danger to yourself or others. E.g., while riding a bicycle or walking in or near traffic, a construction site, etc.
.DO NOT use the headphone at a high volume for a long period of time. Doing so may cause hearing damage.
.If you experience an allergic reaction to your headphone, stop using them at once and consult a doctor.
.Please follow the rules of public or private facilities when using your headphone. Keep the volume at a moderate level. This will allow you to hear outside sounds and to be considerate to people around you.

TROUBLE SHOOTING

Headphones do not connect with Bluetooth device

.Disconnect the back-up audio cable.
.Disconnect the USB charging cable.
.On your Bluetooth device:-Turn the Bluetooth feature off and them on. –Delete your E8 headphone from the Bluetooth list on your device. Pair again.
.Try to Pair a different Bluetooth device.

No or low audio from a device connected by the back-up audio cable

.Make sure the audio source is on and volume is turned up
.Make sure the headphone volume is turned up
.Reconnect the headphone and the music source
.Check the audio cable if it is defective and replace the audio cable
.Increase the volume on your headphone or your audio devices

Sound is only coming from one earpiece or is cutting in&out

.Disconnect and re-connect the headphone if use Bluetooth
.Secure the cable connection if use audio cable
.Try another audio cable
.Make sure the audio cable is properly connected
.Check the audio cable if it is defective and replace the audio cable

Poor sound quality

.Use a different music source.
.Pair a different Bluetooth device.
.Move your Bluetooth device closer to the headphone and away from any interference or obstructions.

No Noise cancelling feature

.Check the ANC Button if it is on the right position
.Check the ANC indicator if it is blue on when ANC button is on the right position, if not please recharge the headphone

Battery won't charge

.Secure the ends of the USB charging cable.
.If your headphone have been exposed to high or low temperatures, let the headphone return to room temperature and trying charging again.

FCC Caution.

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.