



Electro Echo One

WIRELESS HEADPHONE

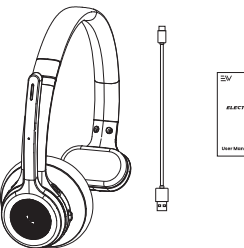
Electro Echo One User Manual

Introduction

Thank you very much for using the Electro Echo One wireless headphone, Before using this product, please read this manual carefully.

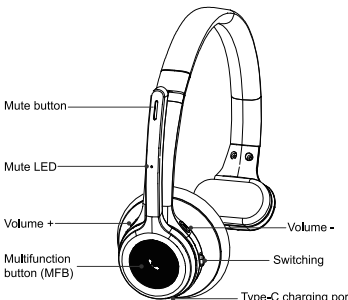
Accessories List

1X Bluetooth headphone
1X Manual



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Overview Of headphone



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Button Instruction

Button	Function	Operating instructions
	Turn on	When the device is off, move the switch to "ON" to turn on the device.
	Turn off	When the device is switched on, move the switch to "OFF" to turn off the device.
	Redial a Call	In connected mode, double press MFB to make the last call
	Wake Up Voice Assistant	In connected mode(pause status), press MFB for 1 second and then release.
	Play/Pause/ Answer Call/ Hang Up Call	In connected mode,short press MFB .
MFB	Reject Call	When a call comes in, press for 1 second to reject a call.
	Three-way call	1.During call, there is another call coming: A.Short press the MFB to answer the coming call and hang up the current call. B. Double press the MFB, to answer the coming call and hold on the current call. C. Long press the MFB, to reject the coming call and keep the current call. 2.During three parties call, double press the MFB, to switch the call from the current call and the hold-on call.
	Audio Channel Switch	During the call, long press MFB 1-2 seconds, to switch the audio call between the phone and the headphone.
Volume +	Increase Volume	Short Press
	Next Track	Press for 1 second
Volume -	Decrease Volume	Short Press
	Previous Track	Press for 1 second.

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How To Use

Mute Button	Microphone Mute	During a call,short press the mute button to mute the mic and press it again to cancel.
	Clear BT Pairing Record	In connected mode (Not in use) , press the "MFB" and "Vol+" button together for 5 seconds, there will be beep sound and "pairing",which means you clear the previous BT pairing record successfully.
	Reset	Power on, press the MFB for 10 seconds to reset the headset,then you can hear"power on, pairing",which means reset successfully.

BT connection



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How To Use

LED Display

Mode	LED Display
Turn on	Blue LED flashes 2 times
Turn off	Red LED flashes 2 times
Connection mode	Red and blue LEDs flash alternately
Standby mode	The blue LED flashes once every 10 seconds
Playing music	The blue LED flashes once every 10 seconds
Talk	The blue LED flashes once every 10 seconds
Coupling Dataset Search	Blue and red LEDs light up simultaneously for 1 second
Charge	Red LED is constantly on
Fully charged	Blue LED is constantly on
Low battery status	Red LED flashes

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Specifications

Product specification

BT-Version	V6.0
Operating area	10 meters
BT protocols	HFP, AVRCP, A2DP
Supported Audio Codes	SBC, AAC
Battery capacity	300 mAh/5 V
Charging time	About 2 hours
Music time	About 40 hours (70% volume)
Talk time	About 30 hours (70% volume)
Standby time	About 300 hours
Waterproof	IPX4
Charging Port	Type-C

NOTE

- It will power off automatically without being connected in 10mins; It will power off automatically after disconnected by out of Bluetooth range in 2 hours.
- Please charge the headphone at least every 2 months if you don't use it.

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FCC Warning

WARNING: 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.

CAUTION: 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:

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FCC Warning

- 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.

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Thank you For Purchasing

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WIRELESS HEADPHONE

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