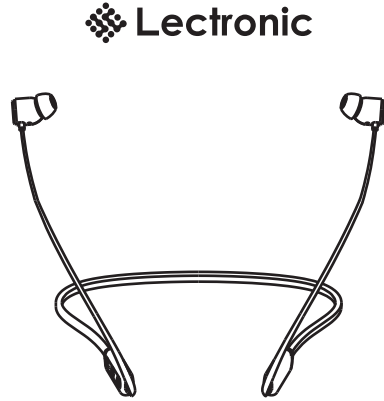




User Guide

Bluetooth Earphone

Safety Instructions

① Avoid dropping.

② Do not disassemble.

③ Keep out of reach of children. It contains small parts which may be a choking hazard.

④ Do not submerge in water.

⑤ Avoid extreme temperatures.

⑥ Do not use the device outdoors during a thunderstorm.

⑦ Use original or certified cables.

⑧ Do not use any corrosive cleaner/oil to clean.

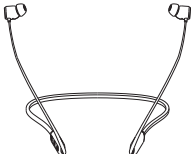
Hearing Safety

① To avoid hearing damage,do not listen for extended periods at high volume.

② Do not turn the volume so high that you're unable to hear your surroundings.

③ Do not use earphones while driving.

④ You should use caution or temporarily discontinue use in potentially hazardous situation.



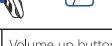












① Magnetic heads	⑤ Volume up button
② Volume down button	⑥ Microphone
③ LED indicator	⑦ Micro USB charging port
④ MFB(Multi-function button)	

Function

①

②

③

④

⑤

⑥

⑦

Using Your Earphones

1. Charge the headset

Before charging, it's best to turn off the headset. Insert the Micro 5PIN USB port of the charging cable to the earpiece jack, the other end of the USB port into the USB charger to start charging.

The headset red LED stays on means it is charging. When fully charged, the Red LED will be off and Blue LED stay on.

The LED flashing red when battery level is low.

💡 Use the included USB cable to charge your Earphones. Make sure they are fully charged before first use.

To preserve battery lifespan, fully charge at least once every 45 days.

2. Turn on the headset

When the headset is off, press and hold the MFB for 3 seconds, the headset will prompt for "Power ON" and with Blue LED flashing.

3. Turn off the headset

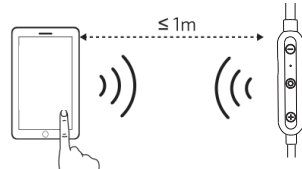
When the headset is on,press and hold the MFB for 3 seconds, the headset will prompt for "Power OFF" and with Red LED flashing once.

💡 Earphones will automatically turn off after two minutes if no device is connected.

4. Pair with your device

① Please keep your headset and mobile phone as close as you can, within 1 meter.

② Press and hold MFB for 3 seconds to turn on the headset, it will prompts "power on" with Blue LED flashing rapidly when headset is ready to pair.



③ Turn on "Bluetooth" in the setting of your mobile phone and find headset name "Lectronic NB" .

④ Choose "Lectronic NB " from device list, it gets connected with your mobile phone automatically. The headset will prompts "connected" and the Blue LED stay steady on.

LED Indicator	state
 Rapidly flashing blue	Pairing mode (ready to pair)
 Steady blue	Connected to a device

💡 When turned on, Earphones will automatically connect to the last connected device if available. If not, Earphones will enter pairing mode.

5. Controls

Answer / end call

When there is incoming call, press MFB once to answer, or just operate on your mobile phone.

Press the MFB to hang up calls, or by direct hang up your phone call.

Reject call

When there is incoming call, press MFB for 1 second then release to reject the call, or just reject it on your mobile phone.

💡 When there is an incoming call while playing music, music automatically pauses to allow you to answer/ reject the call.

Once the call is ignored or ended, the music resumes.

Transfer a call between headset and mobile phone

During a call conversation, press MFB for 1 second then release to have the call transfer between phone and headset.

Activate voice dial

In standby mode,press the MFB for 1 second then release to activate voice dial.

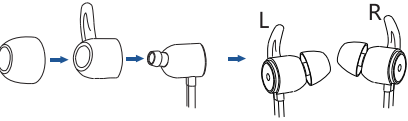
This function can work only if your mobile phone support voice dial function.

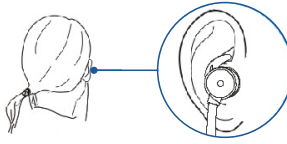
Music control

During music playing, press MFB once to pause the music, and press once again MFB to play.

During the call or listening to music, short press "+" or "-" button to adjust the volume.

During music playing, long press "+" for 2 seconds to skip to the next song; long press "-" for 2 seconds to skip to the previous song.





Specifications

💡 Specifications are subject to change without notice.

Input:	5V 0.1A
Charging time:	1.5 hours
Play time:	8-9 hours
Battery capacity:	110 mAh
Waterproof rating:	IPX5
Weight:	16g / 0.56 oz
Impedance:	16Ω
Driver(full range):	8mm x2
Frequency response:	20Hz-20KHz
Bluetooth Version:	V4.1
Working distance:	10m / 33ft (in open space)

Notice



This product is designed and manufactured with high quality materials and components, which can be recycled and reused.



This product complies with the radio interference requirements of the European Community.



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling.

Proper disposal and recycling helps protect natural resources, human health and the environment.

For more information on disposal and recycling of this product,contact your local municipality, disposal service, or theshop where you bought this product.

FCC 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.

Warning: 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:

(1) Reorient or relocate the receiving antenna.

(2) Increase the separation between the equipment and receiver.

(3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

(4) Consult the dealer or anexperiened radio / TV technician for help.

RF Warning Statement

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