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Wireless Earbuds T2

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1.Important safety instructions



Danger

- To avoid hearing damage, limit the time you use the earphone at high volume and set the volume to a safe level. The louder the volume, the shorter the safe listening time is.

Be sure to observe the following guidelines when using your earphone.

- Listen at reasonable volumes for reasonable periods of time.
- Be careful not to adjust the volume continuously upwards as your hearing adapts.
- Do not turn up the volume so high that you can't hear what's around you.
- You should use caution or temporarily discontinue use in potentially hazardous situations.
- Excessive sound pressure from earphones and earphone can cause hearing loss.
- Using the earphone with both ears covered while driving is not recommended and maybe illegal in some areas while driving.
- For your safety, avoid distractions from music or phone calls while in traffic or other potentially dangerous environments.

Caution

- Do not expose the earphone to excessive heat.
- Do not drop your earphone.
- Do not allow your earphone to be submerged in water.
- Do not use any cleaning agents containing alcohol, ammonia, benzene, or abrasives.

- If cleaning is required use a soft cloth, if necessary dampened with a minimum amount of water or diluted mild soap, to clean the product.
- The integrated battery shall not be exposed to excessive heat such as sunshine, fire or the like.

2. Wireless Headphone instruction

Congratulations on your purchase, and welcome to Lesoom! To fully benefit from the support that Lesoom offers, register your product at www.lesoom.com.

With this Lesoom wireless in-ear headphones, you can:

- enjoy convenient wireless handsfree calls;
- enjoy and control wireless music
- switch between calls and music

What's in the package

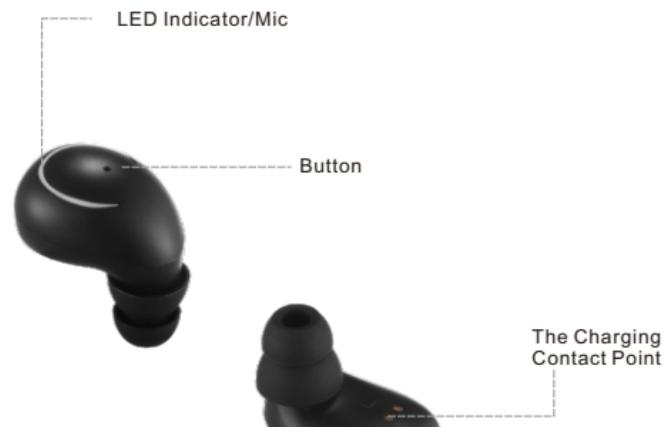


1. T2 lesoom truly wireless headphone
2. 12 Ear caps
3. User manual
4. USB charging cable
5. USB portable charging box.

Other device

A mobile phone or device which supports BT and is compatible to the headphones (e.g. notebook, PDA, BT adapters, MP3 players etc) (see 'Technical data' on 5).

Functions(Stereo mode/Single Mode)



Charging /pairing Instruction

Task	Description
Box was charged	Flash the red light
Box's power full	Flash the blue light
headphones were charging	Flash the blue light and then red
headphone finished charging	The lights is off
Paring headsets	Flash blue and red light

Operation:

The left earphone marked with L, the right earphone marked with R

1.Power on

Press and hold the power button for 4 second until it flash blue light for 3 times

2.Power off

Press and hold the power button for 4 second until it flash red light for 3 times

Music Control

Task	Button	Operation
Play or pause music	Left ear button	Press once
Skip forward	Left ear button	Press twice, you will hear the prompt
Skip backward	Right ear button	Press twice, you will hear the prompt
Volume control (circle volume)	Right ear button	Press once, you will hear the prompt

Tips: When the sound reaches its maximum value, press the button (Right ear button) again to cycle to the minimum value and increase volume again.

Call Control

Task	Button(left ear button as the main button)	Operation
Pick up a phone	Left ear button	Press once
Hang up a phone	Left ear button	Press twice
Reject a phone	Left ear button	Press twice

3. How to use your earphone

Note: Make sure the earphone is fully charged before using it for the first time!

Pairing for the first time:

Press and hold the power button until flash red and blue lights ,then wait for 1 minute to stabilize and only flash blue light. Finally you can pair them on the phone.

Note: If they still flashing red and blue lights, maybe connected only one headset when you paring your cell phone (and you will never paring the two headsets in the future)

Reset your headset:

At the second start, press and hold the power button until flash the red and blue lights, then restore the default (such as the first pairing).

If your cell phone have paired this BT headsets before , please follow the below operations:

1. Connect them on the phone directly.
2. Unable to display device if you do not delete previous BT information that you have repaired.

4.Frequently asked question

Problem	Reason	Solution
Earphone cannot be turned on	Low battery level	Charge the headphones
No audio signal	1.Headphone didn't show on your phone.	Check for connections, and reconnect them if necessary.
	2.The volume is too low	Increase the volume.
No voice message, only confirmation sounds can be heard	Voice messages have been disabled.	Activate voice message in your BT device.
Any button can't work	Earphone function is interference	Restore the earphone to factory settings
Need more time to connect	Maybe your BT device can't work	You can try to connect another BT device
A earphone has a sound, another is silent	1.Low battery level	Charge the headphone
	2.Didn't pair successfully	Repair or reset
Earphone can't be charged	1.The charging box is not tight	This product adopts extruded charging, please ensure that the charging box remains closed.
	2.Battery is damaged	Please contact us for replacement
	3.Charging box/earphone is damaged	Please contact us for replacement
	4.Charging cable is damage	Please contact us for replacement
Earphone without voice (talk/music)	BT setting is wrong	Please make sure you have opened "call audio" and "media audio" function on your BT devices

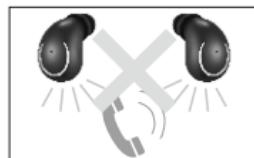
5. Technical data

Weight:	4.2g(Headphones) / 46.6g(Charging Box)
Charging box:	DC5V/1A
Music time:	2.5 – 3.5 hours
Calling time:	3 hours
Standby time:	50 hours
Normal time for a full charge:	30 Min(Headphones) / 2 hours(Charging Box)
Rechargeable lithium polymer battery	45mAh(Headphone) / 300mAh(Charging Box)
Version	BT 4.1 + EDR
BT mono support	Headset Profile - HSP, Hands-Free Profile - HFP
BT stereo support	Advanced Audio Distribution Profile - A2DP Audio Video Remote Control Profile - AVRCP
Operating range:	Up to 10 meters (33 feet)
Other features:	Digital echo & noise reduction Auto power off

6. Notice



This product has IPX5 waterproof function, but please don't immerse them into water for a long time



The call sounds only from one earbud (stereo mode), you will find all of the Wireless headphones have this issue



If the sounds is not very stable(always in and out), please try to keep it where is no signal interference and stay away from the wifi router and other BT devices to avoid other device that use 2.4 GHZ signals to interfere with this product. Because the main earbud needs to receive and transmit signals at the same time, so it easy to be disturbed (all the true wireless headphones will have this issues)

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.