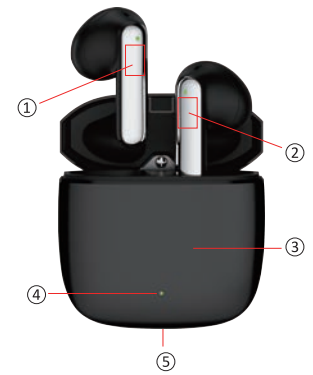


Lloyd Metal
TWS Earbuds
573-M3012



Illustrations



- ① Multi-function sensor (L)
- ② Multi-function sensor (R)
- ③ Charging case
- ④ LED indicator
- ⑤ Type-C charging port

Pairing With Your Devices

To use the earbuds, open the cover of the charging box, and pick up the earbuds. The earbuds are automatically powered on with the “power on” prompt sound, and enter the pairing mode.

- Use Bluetooth function on your device and search for the earbuds “Lloyd Metal ” to connect. After the earbuds are successfully connected to your phone, you can hear an “Connected” prompt sound.
- The earbuds will automatically power off after 3 minutes of pairing timeout, with the “power off” prompt sound.

Answering a call

When there is an incoming call, double-tap the left earbud ① or right earbud ② to receive the call with an electronic prompt tone.

Rejecting a call

When there is an incoming call, touch and hold the left earbud ① or right earbud ② to reject the call with an electronic prompt tone.

Hanging up a call

During a call, double-tap the left earbud ① or right earbud ② to terminate the call with an electronic prompt tone.

Canceling outgoing call

When the call is made, touch the left earbud ① and right earbud ② twice to cancel the outgoing call, with an electronic prompt tone.

Playing/pausing music

Playing or pausing music: When the music is being played, touch the right earbud ② twice to pause the music, or repeat the same operation to play the music again.

Previous track

When the music is being played, touch the left earbud ① for 2 seconds with an electronic prompt tone.

Next track

When the music is being played, touch the right earbud ② for 2 seconds with an electronic prompt tone.

320 mm

80 mm

Auto power-on

Open the cover of the charging box and take out the earbuds from the charging box. The earbuds are automatically powered on and enter pairing status.

Auto power-off

Put the earbuds into the charging box, close the charging cover and the earbuds will be disconnected from the mobile phone, automatically powered off, and enter charging status.

Automatic re-connection

After the earbuds are powered on they are actively reconnected to the last known paired devices.

iOS battery level display

After the earbud is connected to the iOS, the battery level of the earbud can be displayed.

Enabling/disabling voice control

When the earbuds are playing music/standby, touch the left earbud ① two times to activate the voice assistant and repeat

the operation to cancel the voice assistant. When using only one earbud, touch left earbud ① or right earbud ② twice will switch to play/pause function.

Clear pairing history

In the pairing state, touch left earbud ① and right earbud ② 4 times continuously, accompanied by a "beep" sound.

LED Display Status

- Power-on and pairing the white LED indicator on the main earbud blinks white quickly.
- Connected and standby the LED indicator on earbud is off.
- During calls the LED indicator on earbud is off.
- Listening to Music the LED indicator on earbud is off.
- Charging completed the white LED indicator on charging box is off.
- Charging The white LED indicator on charging box is steady on.
- Low battery alarm when the battery is low, an electronic alert tone is played every 5 minutes and the white LED indicator on earbud blinks every 5 seconds.

Specifications

Battery (Earbuds)	40 mAh
Battery (Charging Case)	280 mAh
Charging port	Type C
Earbuds charging time	1hr
Case charging time	1.2 hrs
Single charge play time	2-3 hrs

Safeguards

- Do not use this unit for anything other than its intended use.
- Keep away from direct sunlight, humidity, water or any other liquid.
- Do not expose the device to extreme temperatures as it may damage the battery.
- Do not use the unit if it has gotten wet. This prevents the chance of shock and/or injury to yourself, and damage to the unit.
- Do not use the unit if it has been damaged in any way.
- Repairs to electrical equipment should only be performed by a qualified electrician. Improper repairs may place the user at serious risk.
- Keep the unit out of reach of children.
- This unit is not a toy



80 mm

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.