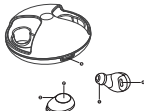


User Guide

1. EarTip
2. Multi-function Button (MFB)
3. Microphone
4. Charging Pin
5. Charging Port (Type-C)

2. Multi-function Button(MFB)
3. Microphone
4. Charging Pin
5. Charging Port (Type-C)



Fully charge to
first use.

Fully charge the earbuds along with the charging case before the first use.

1. Open the charging case (one hand hold one hand steady) and take the earbuds out or take one of them out, they'll start to pair and in pairing mode automatically.
2. Enable bluetooth on your device, search and select 2 Handfree connected devices, any other (T1) will have higher priority. The earbuds will pair off automatically.
3. You put them back to the charging case or (if they're already on) off the charging case in pairing mode but without connected to device it's finished.
4. To manually power on/off, long press the M1 for 4 seconds when standby or pause mode, but it will not effect when in a call.

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Earbuds in different sizes/forces the right size fitting for you. M size installed as default.
Insert the earbuds into the inner canal of your ears, turn and lock to get a comfortable fit.

You can operate VPS to get certain functions as follows:

When standing, short goes all
play, short goes again to pass
pass also

Volume+ / Volume-
Double press MPEX to get volume add, double press MPEX to get volume down, this function will not effect under earbuds R side or L side use alone.
If You can press volume buttons on the connected device

When `g.CvI` is called, `long` prints `00000000` (in red) and `long` prints `00000000` (in green) with the exception will occur after the

Established Here

you can't beat our
price. Be the best. Be
NITE. The best cost.

Direct can also, the Direct one will point to the host automatically within 5 seconds if you get it out

When there's an increase in prices, you

Reject

Mute
On a call, long press III
and long press 2 sec

On a call, long press MFB for 2 seconds to mute, and long press 2 seconds to resume microphone.

- David dropping
- Use original as certified

- Avoid dropping
- Use integral or certified cables
- Never disassemble or modify your headset for any reason. Avoid any self-repair and all changes
- Keep the headset dry and don't submerge in water
- Keep out of reach of children, and parts included may be a choking hazard, and avoid using the LED indicator close to the eyes of children or animals
- Do not use this headphone during a thunderstorm to avoid irregular function and increased risk of the electric shock.
- Clean with dry, soft lint-free cloth. Do not use harsh chemicals or strong detergents to clean.
- The product shall not be exposed to excessive heat (such as sunbath, fire or something like that).

- To avoid heating damage do not extend periods at high volume
- Do not turn the volume so high as to hear your surroundings



Parameters
Bluetooth's name
Bluetooth's version
Pairing's response
Bluetooth's Range

Bluetooth version	4.0
Bluetooth version	4.0.2
Frequency range	2412-2483.5
Bluetooth Range	12m/33ft
Battery	3.6mAh for each earbud
Charging Case	650mAh
Input	3.5mm
Play time	3 hours (ear charges 13 hours with charging case support)
Charging time	1 hour earbuds 1.2 hours w/charging case
Bluetooth profile	A2DP, HFP, HSP, AVRCP
Accessories	PPS
Access	App (available for Android/iOS)

6-month Limited
Lifetime Technical

6-month Limited Warranty
Lifetime Technical Support

Charging case
£10.00

Earbuds	*2pc
Earbuds	*2pc
Charging cable	*1pc
User manual	*1pc

- Ⓓ The earbuds is not responsive. Then turn the charging case automatically.
- Ⓔ Please check the power of the device. There is no power for earbuds automatically when there is no power. It should manually turn it on in 3 seconds.

- [illegible]

A. Try to avoid prolonged use of your hearing aid to make continuous use more than 10 intervals a day.

your hearing as noise conditions wear hearing protection. Try not to wear continuously more than one hour to protect your hearing and be better for intervals wearing.

B. Do not wear the earphones while driving or cycling driving in case of an accident.

C. Avoid placing the earphones in prolonged sun exposure, high temperature.

- dusty and humid environments which will damage the wires a lot and all normal use.

This product is only
limited to normal

This product is covered under warranty for a period of six months from the date of sale limited to normal use and maintenance of the machine parts, materials and functions.

- Problems and failures worked upon further identification, will be provided free repair and replacement parts.
Limited to the following:
- A. Earphone is beyond the warranty period.
 - B. User does not follow the instructions so that the earphone wire and earplug broken.
 - C. Without the authorization to demount, repair, alterance structures.

Note: The warranty does not include product transport costs, and does not provide on-

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.