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Q3 User Manual

HOM GEAR

HOM Furniture ,Inc .

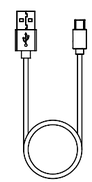
FCC ID: 2A78J-Q3

Quick Start Guide

1 Item List

x1 Earbuds

x1 Charging Case

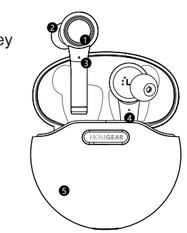


x1 Charging Cable

Quick Start Guide

2 Headphone Schematic

1. Multifunctional Key
2. Earplugs
3. Microphone
4. Indicator Light
5. Charger



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3 Controls

Connect	Take out each earbud and wait for two seconds.Red and white flashing lights will appear on one earphone and slow flashing lights on the other earphone.
Shutdown	Earbuds in charging case = automatic shutdown.
Play	Click on left or right earphone multifunctional touch key
Pause	Click on left or right earphone multifunctional touch key
Incoming Calls	Click on the multifunctional touch key
Decline Calls	Press multi-function key for 2s
Low Power	Red light flashes

Quick Start Guide

4 Instructions

Individual use of left and right earbuds prompts:
There are two ways to use it independently:

A. Only one earbud to be used is turned on and matched with the cell phone, and the other is turned off.
B. If two earbuds need to be used independently at the same time, please put them far enough away (recommended more than 30 metres). Turn on and pair with diffrent mobile phones.
C. The method of single ear is as follows:

Connect	Take out any earbud and wait until the headphones start flashing red and white
Shutdown	Place Earbuds in charging case

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5 Charging Case

When the charging case is fully charged, the reserved battery capacity is enough for the earbuds to be charged 4 to 6 times.

Earbuds in charging case = automatic shutdown

Low Power = white light flashes on charging case

Charging = USB-C Charger

Maintenance

Keep your headphones dry. Various liquid or wet objects may contain minerals that can erode the circuitry of the headphones. If the headphones are already wet, make sure the headphones are completely dry before using. Avoid using headphones below -14 °C and above 55 °C, otherwise the life of the batteries will be shortened. Please avoid dropping, knocking or vibrating the headphones. Rough handling can damage the board and structure inside the headset.

Do not attempt to configure or customise this headset. Any changes may hinder the movement and shadows of moving parts. The normal operation of ringing earphones. Users are not allowed to make any changes to any part of the headset.

Headphone Charging And Battery

Before charging the product with the charging wire, please check wether the charging wire is original. The earphones must be charged using the original charging wire. The earphones may be damaged if you use an incompatible charging cable. The DC voltage of the power adapter must be 5V and the current should be between 100mA-2A (5V/100mA-2A).
This headset uses built-in non removable rechargeable batteries. Do not attempt to remove the batteries from the headphones in order to avoid damage to the headset.

Troubleshooting

1. Make sure the charger and headphones are fully charged, turned on and paired with the phone.
2. Make sure the phones bluetooth is turned on.
3. Make sure the distance between the headset and phone is within 10 metres, and there are no obstacles in the middle.
4. Make sure youre device is not a child device.
5. If the above information is correct, enter the mobile devices bluetooth and select Q5 to connect manually.
6. If the above method cannot connect the headphones, re-pair the connection.
7. If the headset is not paired within 5 minutes of the pairing mode the headset will automatically shut down.
8. If the headset does not turn on after being removed from the charger, please first check the charger has power.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.