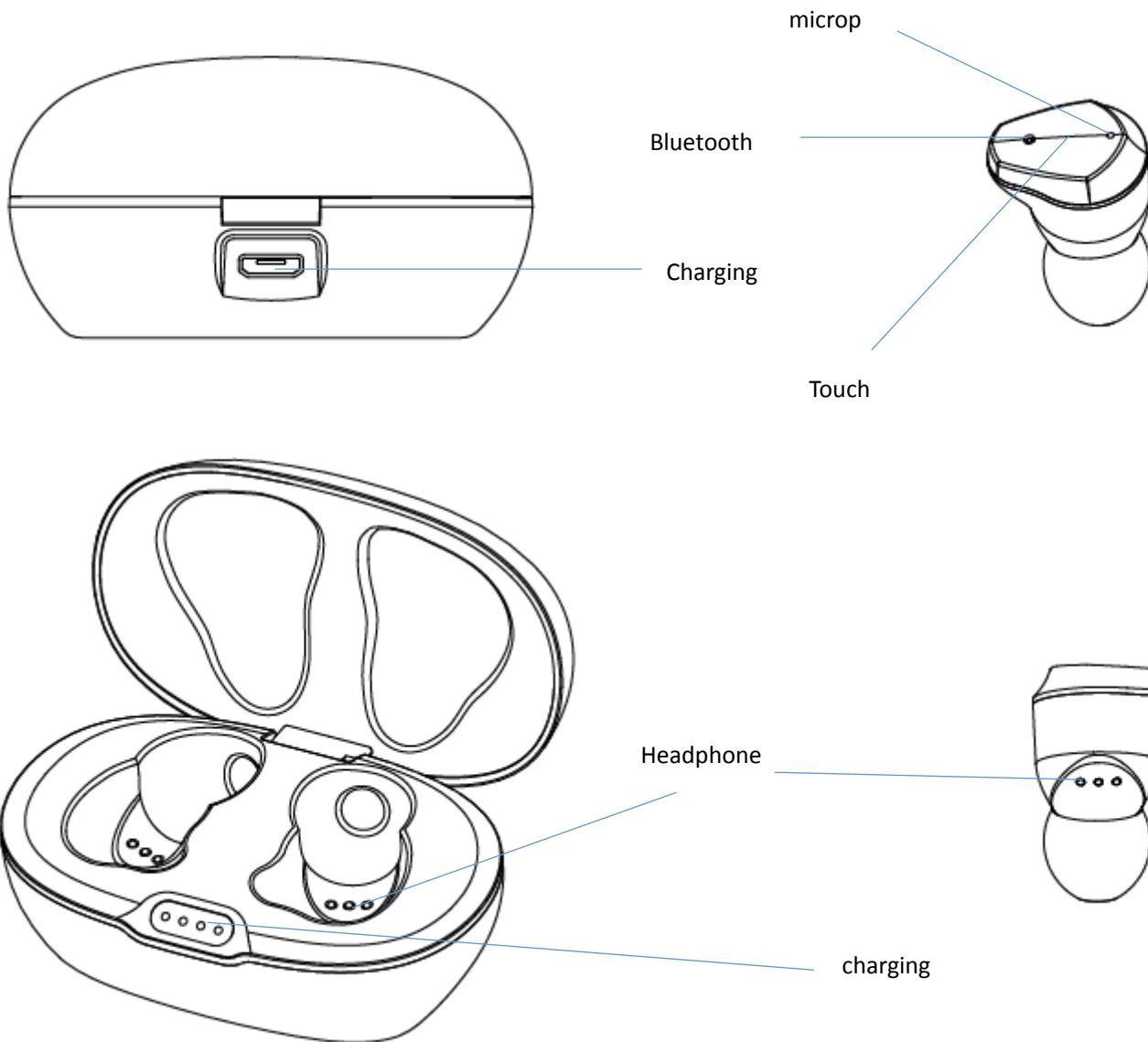


quandio "EGO" True Wireless Stereo Earbuds Instruction Manual

Thank you for choosing this high-quality stereo sound TWS headset.

This manual will help you operate this Bluetooth headset. Before using a Bluetooth headset, you need to know how to use the Bluetooth capabilities of your phone or other device. The left and right ears of this product can be used together in pairs (stereo), or they can be used separately (mono), stylish, comfortable to wear, and high-quality stereo sound. "quandio" will enrich and enhance your lifestyle, enjoy the true wireless music anytime, anywhere.

1, product icon



2, boot / shutdown

- 1) Power on: Open the charging compartment cover or press the touch button to turn it on when it is off.
- 2) Shutdown: In the power-on state, long press the left and right earphones touch button 5s to turn off or put in the charging box and close the lid to automatically shut down and charge.(When the pair is used, the right earphone will be turned off and the left earphone will be turned off at the same time.)

3, paired connection

- 1) After the power is turned on, the left and right earphones are automatically paired. After the pairing is successful, the left ear is the host (the red and blue lights flash each other), and the right ear is the auxiliary machine (the blue light is

blinking).

2) After the left and right ears are successfully paired, the right ear host automatically enters the Bluetooth pairing mode, turns on the Bluetooth function of the mobile phone and searches for the Bluetooth pairing name “quandio EGO L”, selects the device name to connect, and after the connection is successful (the blue light flashes in both ears) Your phone shows that Bluetooth is connected, the left ear host prompts “Connected”, wait for about 3 seconds, pop up a dialog box, connect with “quandio EGO R”, click OK (this step must be done, otherwise the headset will not work properly).

3) After connected, if you stop the music or phone call around 5mins, the headset will be standby automatically.

Note:

1) : Pairing left and right ears: The earphone is in the charging compartment, open the charging compartment cover, press the left ear touch button 6 times in rapid succession, the headphone red and blue lights are on at the same time, then the red and blue lights flash at the same time, the left ear is taken out, and the right ear is repeated. The operation of the left ear, both headphones enter the red and blue lights at the same time flashing state, the earphones are connected successfully in about 5 seconds, the left ear red and blue lights alternately flash, and the right ear breathing lights flash slowly (the left and right ears are factory-matched by default, use If the pairing does not occur during the process, please use this method to restore the factory settings. After restoring the factory settings, please delete the Bluetooth connection information of the mobile phone, otherwise the product cannot be used.)

2) : After connecting quandio EGO L for the first time, there is no pop-up quandio EGO R connection information for about 3 seconds. Please repeat the left and right ear pairing and connect again.

4, play music

After the headset is successfully paired with the mobile phone, the mobile phone music can be wirelessly played to the Bluetooth headset.

1) Click the main and sub headphone touch buttons to play/pause music.

2) Press and hold the left ear touch button. After the “drop” sounds, you can let go of the previous song. Press and hold the right ear touch button. After the “drop” sound, you can let go and play the next song.

5, Bluetooth call

Answer the call: Click the left/right headset touch button in the incoming call state

Hang up the phone: Click the left/right headset touch button during the call.

Reject the call: long press the left/right headset touch button in the caller state

6, voice assistant

After the headset and mobile phone are successfully paired, quickly click the main/secondary headset touch button twice to activate the voice assistant “siri” of the Apple mobile phone, and also activate the voice assistant function of other Android mobile phones.

7, the ears are used independently

After the headset is connected to the phone, any one of the headphones is placed in the charging compartment, and the other earphone can be used independently.

8, charge the headset

Put the earphone into the corresponding earphone holder of the charging box, cover the charging compartment cover, the earphone automatically shuts down and enters the charging state, the red light of the indicator light is long, and after the battery is fully charged, the red light is off (the charging needs to cover the charging compartment cover, otherwise Not charging)

9, charge the charging compartment

Connect the charging box to the charging box with the USB to Mirco USB charging cable. The four charging lights of the

charging box represent 25% of the power, and the orange light is used separately. The charging compartment is in a low-power state and the battery is lower than the battery. 25%; a white light, an orange light, the power is lower than 50%, two white lights, one orange light, the power is lower than 75%, the four lights are all bright, the power is 75%-100%, the full charge is four lights long , turn off the lights after ten minutes

10, Product parameters

Model: QA-EGO-001

Bluetooth version: 5.0

Use distance: 10m

Headphone size: 15.3*25.5mm

Charging box size: 64*39*35mm

Headphone weight: 5.5g*2

Charging box weight: 34g

Headphone battery capacity: 65mAh

Charging box battery capacity: 500mAh

caveat

*Please do not put the earplugs on the airbag of the car, as it may cause serious injury when the airbag is ejected.

* Don't let your child play earplugs, a small part may put the child at risk of suffocation.

*Please do not turn the volume too loud to avoid hearing.

*Please do not attempt to modify or remove the earbuds.

* Do not clean the earbuds while charging. If you need to clean, please unplug the charger first.

Care and maintenance

* Close the earbuds before putting the earbuds in your pocket or handbag.If you accidentally press the multi-function button, your phone may accidentally dial.

*Do not use corrosive detergents to clean earplugs.

* Do not expose earbuds to direct sunlight for a long time.

* Do not put earplugs in the fire as this will cause an explosion.

* Do not try to open the earbuds because it does not contain any repair components.

* Avoid charging the earbuds when the temperature is too high or too low.

* Ensure that the earplug charging contact and the charging compartment charging thimble are cleaned to ensure the stability of the earplug charging.

FCC Warning Statement

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

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.