材质：105g哑粉过哑油

工艺：骑马钉，单钉

798mm

57mm

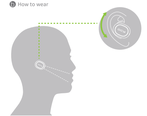
57mm

Overview

Change EarTip

Middle EarTip is strongly suggested to try first as it fits most people.

How to wear



Adjust its end towards your mouth.

Stereo Mode - Auto Pairing (For maiden use)

1. Tear off stickers on both units and plug units back to charging dock so as to activate your earphone.

Notes: Supposing your earphones fail to be charged, please charge the dock via USB cable(you may refer to below instructions for more details).

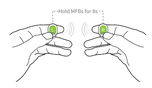
2. Take out the master unit(R) , Hold MFB for 5s to enter pairing mode. On cellphone, activate Bluetooth facility, search for "QCY-Q29_R" and tap to connect.

3. Take out the slave unit(L), hold MFB for 5s to enter pairing mode. Now please wait for them auto connecting with each other(sharing audio/media).

Stereo Mode - Manual Pairing(when two units fail to connect with each other automatically)

1. At first, pair the master unit(R) with cellphone(for details you may refer to "Mono Mode - Master Unit(R)").

2. Once you finish the above process, please power off the master unit(R)(LED turns to red).



3. Hold MFBs of both units until LED turns to solid white(LED may flash red and white before being solid white.). Then wait until LED flashes red and white again with voice prompt, now you have paired two units with each other.

Facilities in Stereo Mode

Power on
Hold MFB for 4s(LED turns to white).

Power off
Supposing two units connect with each other and master unit(R) connects with cellphone, hold MFB on any of them for 5s(LED turns to red).

Connect Two Units with Each Other and Play Media in both Units

1.Take out master unit(R) from charging dock and hold MFB to enter pairing mode(LED will flash red and white), then take out slave unit(L) from the dock and hold MFB to power on the unit(LED will be white for 1s). Please wait for it auto re-connect with the master unit(R).

2.Supposing the master unit(R) and slave unit(L) fail to connect with each other, you may connect the master unit(R) to cellphone and try to play music. Please power on the slave unit(L), then triple tap MFB on the master unit(R) and the master unit(R) will re-connect with the slave unit(L).

Play Media in Both Units

Play/pause

Supposing two units are connected with each other while the master unit(R) is connected with cellphone, you may tap MFB on any of two units to play or pause.

Skip track forward

Double tap MFB on any of two units.
Note: You can only use the master unit to answer incoming call as you will hear nothing from the slave unit(L).

Mono Mode - Master Unit(R)

1. Master unit will auto-enter pairing mode once power-on (LED flashes red and white slowly).
2. On cellphone, activate Bluetooth facility then search for "QCY-Q29_R" and tap to connect.
3. The connection is done.

Mono Mode - Slave Unit(L)

1. Switch off slave unit(L) then hold its MFB for 5s to enter pairing mode(LED flashes red and white slowly).
2. On cellphone, activate Bluetooth facility then search for "QCY-Q29_L" and tap to connect.
3. The connection is done.

Facilities in Mono Mode

Power on
Hold MFB for 4s(LED turns to white).

Power off
Hold MFB for 5s(LED turns to red).

Reject Call

Hold MFB for 1s to reject incoming call.

Answer Call

Tap MFB to answer incoming call and tap again to end the call.

Switch Audio Output Between Earphone and Cellphone

Hold MFB for 1s to switch audio output when answering call.

Switch on Mute

Double tap MFB when answering call.

Play/Pause

Tap MFB to play or pause when playing music.

Skip Track Forward

Double tap MFB when playing music.

Three-way Talking

Activate call waiting facility on your phone(for more details please refer your phone's manual).

1. Whenever you are on the phone and there is an incoming call at the same time, please press MFB to answer the second one.
2. Supposing you have two incoming calls at the same time, the first one is answering while the second is holding, you may switch their statuses by double pressing MFB.

Voice Control

Hold MFB for 1s to activate voice assistant(like Siri).

Single Unit Reconnecting with Cellphone

Power on single unit(LED turns to white). Tap MFB to reconnect with the last connected device(the unit was once connected with this cellphone before).

Charge for the Earphone

Low battery will be warned by voice prompt(LED will be solid white when charging and turn off when fully charged)
Notes: LED will turn to red with voice prompt once the units were plugged into charging dock. Later, LED will be solid white.

Plug earphones into charging dock(make sure metal contacts are connected properly).

Charge for the Dock

LED will be solid red when charging and turn to blue once fully charged.

Charge the dock via USB cable.

Features

With the new 4.1 Bluetooth version, Q29 brings you more HD experience.

TWS style delivers true wireless stereo sound effect.

Charging dock allows the device to be charged even when stored.

Parameters

Model number: QCY-Q29
Battery capacity:3.7V 45mAh
Stand-by time: approx.50hrs.
Input parameter: 5V ⎓ 250mA
Battery type: Li-polymer
Operation range: 10m(no obstacle)
Bluetooth profile:HFP/HSP/A2DP/AVRCP
Bluetooth version:V4.1
Weight: 5.3g
Talking time: 2 or 3hrs
Size: 25.3×17.3×29mm

After Service and Support

Warranty period:
12 months following the purchase date.

Free service:
Under warranty, if there is any breakdown caused by manufacturing defects, please contact our dealers to enjoy freemaintenance. You will always need this Warranty Card and your receipt or other proof of purchase to claim warranty.

Free maintenance won't be available under the following circumstances:
1.Without Warranty Card or intact maintenance label.
2.Damage caused by improper disassembly or repair.
3.Damage resulting from liquid or dropping, and other artificial mechanical defects.
4.Damage caused by any force majeure.

Hazardous substances and their contents in the item

Hazardous Substances

Part Name	(Pb)	(Hg)	(Cd)	(Cr+VI)	(PBB)	(PBDE)
Main body	X	O	O	O	O	O
Battery	O	O	O	O	O	O
Ear tips	O	O	O	O	O	O
Accessories	O	O	O	O	O	O
Charging cable	X	O	O	O	O	O

This form is made by SJ/T 11364 regulation.
O : means that hazardous substance content in the homogeneous materials of this part is within the limits of GB/T 26572 regulation.
X : means that hazardous substance content in, at least one certain homogeneous material of this part is beyond the limits of GB/T 26572 regulation.

Lifespan:
As the booklet states, the eco-lifespan of the item is 5 years while using it in normal ways. During the period, no dangerous material will be leaked. The item must be recycled by the local law.

Tips

1.Before using the headset, please read the manual carefully and keep it for future references.
2.The headset need to be fully charged prior to first-time use.
3.If the headset is left unused for over two weeks, please recharge it periodically.
4.Please use the chargers made by qualified manufacturer.
5.If the headset cannot be found by your phone, please check whether it is in pairing mode; if left unconnected for a long while, the headset will exit pairing mode, please re-enter the mode; if a procedure error of your phone occurs, reboot it; if a procedure error of the headsetoccurs, reboot or reset it.
6. If the two units can not connect with eachother automatically when switched on. Please hold the MFB of both units until the white light is on then move them approaching each other andwait for the connection completed.

Caveats

1.Never disassemble or modify your headset for any reasons to avoid any damages and danger.
2.Do not store the headset in extreme temperatures (under 0℃ or over 45℃).
3.Avoid using the indicator close to the eyes of children or animals.
4.Do not use this headset during a thunderstorm to avoid irregular function and increased risk of electric shock.
5.Do not use harsh chemicals or strong detergents to clean the headset.
6.Keep the headset dry.

Notes: Please arrange using time properly since your hearing may be damaged by using the device for a long time.

For any after service, please contact QCY customer service

Perform standard: Q/HL 1-2016
Web: www.qcybluetooth.com
Manufacturer: Dongguan Herle Electronics Co., Ltd.
Address: Dalingzu Industrial Zone, Daojiao Town, Dongguan City, Guangdong Province(Pilot Environmental Zone,Dayaling No.5, Yuehui Road)

FCC ID:RDR-Q26 CMIIT ID:2017DP0787

204-620372

www.qcybluetooth.com