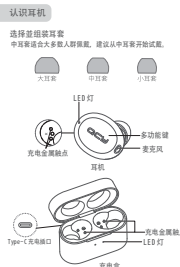


80 mm

55 mm



切换设备配对方法：

1. 关闭A手机蓝牙，耳机自动断开进入配对模式。
2. 刷新B手机蓝牙设备列表，点击配对设备CY-H。

※不支持同时连接两台手机，下次开机默认连接

按【接听】键方法无法正常使用(请参见图 1-10)

有连接过手机。在手机蓝牙设备列表中，找到“CF-H101”进入设置。选择配对或取消配对。

手机状态卡。(适用于蓝牙耳机从使用模式) 长按多功能键。红白灯同时闪 3 次后关机。则表示蓝牙耳机重置成功。

出厂后首次配对的方法选择即可正常使用

1. 将耳模向下轻轻塞入耳道。以轻轻头部耳模不晃动为宜
2. 通话时，微张耳朵会感到向咽喉处延伸感更清晰。

1. 机动车在发动机未启动前将驾驶员侧门袋记录: 任一驾驶员按5秒充电按钮, 进入配对状态(如图4所示)

2. 打开车门正压搜索配对车, 选择 QY-H-T01C 点连接。

3. 连接成功

给手机充电

当手机插入充电座, 当手机插入充电状态, 充电时红灯常亮, 充满电后红灯变为闪烁绿光。

给充电宝充电

当充电宝插入充电座, 充电时指示灯显示如下:

充电时两个自行车常亮

充满电两个自行车常亮

充电电量显示

充电宝电量显示: 当充电宝电量只能给手机充电一次时, 左边的两个自行车灯常亮; 当充电宝电量可以以给手机充电两次时, 左边的两个灯亮; 当充电宝电量给手机充电次数大于两次时, 左右两个灯亮。

手机型号: h2031A
型号名称: L8-1240
充电电压地型号: 102523
充电电压容量: 50e Ah
充电电压容量: 400e Ah
手机输入: 5V=150e A
充电电压输入: 5V=400e A

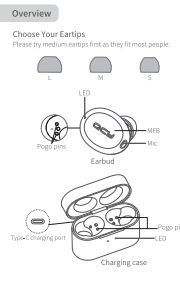
使用条件	状态	操作/条件	LED	通断特性
待机	关机状态下 关机状态下	长按功能键1.5s 打开遥控器，耳机开关	红灯亮	power on
待机	开机状态下	耳机插入至5s 长按功能键1.5s	红灯亮	power on
TWS配对	耳机拔出，还未配对上	1.18 秒内连续按3次，耳机亮红灯 1.18 秒内连续按3次，耳机亮灯	红灯闪烁同时亮	tone on
充电/充电结束	耳机充电中/插进中	双击功能键0.5s	无灯	tone on
待机/待机	关机状态下	长按功能键1.5s	无灯	tone on
电话接听/电话挂断	耳机已接听/挂断	三击功能键0.5s	无灯	tone on
电话接听/电话挂断	耳机在充电中	长按功能键0.5s	红灯亮起并闪烁3次	tone on
待机/待机/待机	音乐状态下	双击功能键0.5s	无灯	tone on
待机/待机/待机	音乐状态下	单击功能键0.5s	无灯	tone on
待机/待机/待机	音乐状态下	长按功能键1.5s	无灯	tone on
待机/待机/待机	音乐状态下	三击功能键0.5s	无灯	tone on
待机/待机/待机	音乐状态下	长按功能键1.5s	无灯	tone on
待机/待机/待机	音乐状态下	长按功能键1.5s	无灯	tone on

[illegible][illegible][illegible][illegible]

330 mm

80mm

55mm



First time pairing:

1. Pick up both earbuds, pop them back into their activator hole.
2. **Pick them up again.**
 - On cellphone, search for QC440TLC and tap.
 - Once paired earbuds will auto power on from the case. If earbuds fail to auto power on, charge them and try again.

Switch paired device:

1. Turn off phone's Bluetooth facility and earbuds disconnect, and enter into pairing mode.
2. On phone's, search for QC440TLC and tap.

*Multi-point connection is not available. Earbuds auto reconnect to phone's upon powering up.

QC

Complete pairing records

Use the following steps if earbuds fail to connect to your cellphone. First, delete the pairing records of QCY-H70 earbuds, hold MFBs for 5s or until LEDs blink red-white 3 times to set earbuds to factory.

After factory setting, please refer How to Pair to build connection with cellphone.

1. Rotate earbud and pop it into your ear then shake head to check 'wearing' stability.

2. Please adjust mic towards your mouth to gain better calling experience.

Three-way calling and switch

Double press MFB to answer incoming call. If another call coming in while, double press MFB to put the first call on hold while activating the second call or hold MFB to ignore the second call. Hold MFB for 1.5s to switch between hold call and active call.

- 1. Power off the earbuds they were paired with each other
- 2. Press and hold the touch sensor on both earbuds for 5s to enter pairing mode(LEDs blink white).
- 3. On cellphone, search for QCY+H102, and tap to connect.

Charging earbud

Push earbuds into case and earbuds will auto get charged. LEDs will glow solid red when charging and turn white for 1 minute once fully topped up.

Charging case

Pressor charge the case via USB cable.

Two LEDs blink white when charging.

Two LEDs glow solid white once topped up.

LEDs on charging case

Open or close lid, left LED on case breathes white if the case can only offer one touch, the left LEDs glow white if the case can offer more than two touches.

[illegible]

Warranty Period:
12 months after you purchase this item (or you inquire your local shopper for more details.)
Free Service:
Satisfying any defects caused by quality issue within the warranty period, please take this card and purchase receipts to your distributor or exchange service.

Model Number:
Date of Purchasing:
User's Name:
User's Phone:
User's Address:
Shop's Name:
Shop's Address:
Comments:

Free exchange service will not be accessed under following circumstances:

1. Damages caused without authorized disassembly.
2. Dropping or physical damages caused by user's neglect or abuse.
3. Damages due to act of God. Suffering any fire, any damage or defects except the above one, please return to us or your distributor for free exchange.

Hazardous Substances												
Plat	Ph	Hg	Cr	Pb	Cd	Co	Bi	Br	Cl	CU	NI	PCB
Main body	X	O	O	O	O	O	O	O	O	O	O	O
Resistor	X	O	O	O	O	O	O	O	O	O	O	O
Capacitor	X	O	O	O	O	O	O	O	O	O	O	O
Transistor	X	O	O	O	O	O	O	O	O	O	O	O
IC package	X	O	O	O	O	O	O	O	O	O	O	O
IC package	X	O	O	O	O	O	O	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 EU 2015/863 regulation.
 X: means that hazardous substance content in, at least one certain homogeneous material of this part is still beyond the limits of EU 2015/863 regulation. Just there is no mature alternative in the industry at present, it still conforms to the EU RoHS Directive in the scope of exemption.

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

Manufacturer: Dongguan Heli Electronics Co., Ltd.
 Address: Dongguan Town, Dongguan City, China

2. Before using the headset, please read the manual carefully and keep it for future references.
3. The headset needs to be fully charged prior to its first use.
- 3.1 If the headset is left unused for over two weeks, please recharge it periodically.
4. Please use the chargers made by qualified manufacturers.
- 4.1 If the headset cannot be bound 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-entrance the mode. If a procedure error of your phone occurs, restart it.
- 4.2 If a procedure error of the headset occurs, reboot or reset it.

11. Cautions

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

330mm