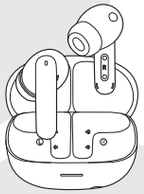
操作指南

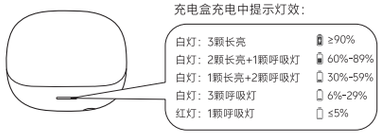
QCY MeloBuds N65

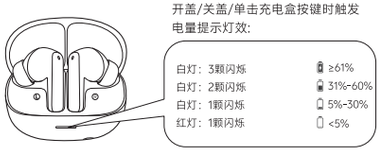
真无线蓝牙耳机



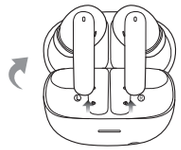
https://www.qcy.com/pages/support-center

QCY APP/User Manual/FAQs





耳机配对



首次配对方法：

1.打开充电盒盖子，取出两只耳机；
2.刷新手机蓝牙设备列表，点击配对“QCY MeloBuds N65”，完成配对。

一键配对功能：

1.双耳机在充电盒中，开盖状态，耳机连接手机；
2.长按充电盒按键3秒，耳机进入配对模式充电盒白灯闪烁30秒，30秒内耳机被连接则灯熄灭。

故障排除

1.Q：只有一只耳机有声音怎么解决？

A：将两只耳机放回充电仓关盖，再重新取出，查看双耳是否都有声音，若还是只有单只耳机有声音，请对两只耳机恢复出厂设置。

2.Q：手机提示无法连接怎么解决？

A：将手机上的配对记录删除，删除后重新进行搜索配对连接即可。

3.Q：听歌/通话没声音怎么解决？

A：安卓手机在蓝牙连接名字的右边有个设置图标，点击进入，关闭手机音频和媒体音频，再重新开启，若还是无声，请将耳机重新与手机配对连接。

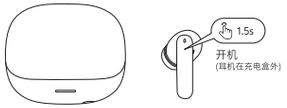
4.Q：为什么视频/游戏有延迟？

A：受使用环境、网络、手机编解码等因素的影响，会引起手机传送音频数据到耳机时有不同程度的延迟。

5.Q：听到的声音卡顿/断续怎么解决？

A：在使用时若周围有大量的 Wi-Fi 、5G/4G 信号、大功率电器等等产生干扰，可能会引起卡顿、断续的情况，换个环境或者重新配对连接就可以解决了。

开/关机

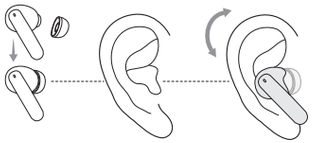


开/关机

1.打开充电盒，耳机将自动开机。当耳机在充电盒外并处于关机状态时，长按触控面板 1.5 秒开机。
2.将耳机放回充电盒。关盖，耳机将自动关机。

佩戴说明

1.请选择最合适的耳塞尺寸更换到耳机上，并正确佩戴左右耳机，戴上耳机后可微微转动调整，找到个人舒适且稳固的位置。
2.麦克风口往下，朝嘴巴方向。
3.错误佩戴耳机会导致通话，听觉都受到不同程度的影响。



产品保修说明

QCY产品售后服务承诺：严格按照《中华人民共和国消费者权益保护法》、《中华人民共和国产品质量法》实行售后三包服务，服务内容如下：

在三包有效期内，您可凭购物凭证依照本规定享受免费的修理、更换、退货的权利。
1、自您购买之日起7日内，本产品出现故障，经由QCY售后服务中心确定为产品质量问题，可享受修理、更换、退货的服务。
2、自您购买之日起15日内，本产品出现故障，经由QCY售后服务中心确定为产品质量问题，可享受修理或更换的服务。
3、自您购买之日起12个月内，本产品出现故障，经由QCY售后服务中心确定为产品质量问题，可享受修理的服务。

售后服务与支持

保修期：自产品购买之日起12个月(请妥善保管购买凭证)。
免费服务：

在产品保修期内，凡属产品本身质量引起的故障，请用户凭购买凭证与经销商取得联系以享受售后服务。

如有任何产品损害或瑕疵非可归责于产品质量本身，则不在保修范围内。

有下列情形者不属于保修范围内：
1、因天灾、地震、雷击、异常电压、环境因素而发生之故障或毁损的。
2、自行或委托未经原厂授权维修之厂商拆卸、改装或更换非原厂零件。
3、未按使用手册操作或因人为使用不当而造成损坏者，如产品浸水、腐蚀、掉落、挤压或露在异常温湿度环境下。

多设备连接

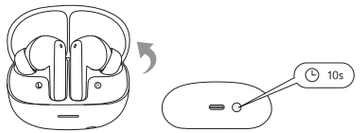
多设备连接方法：

1.设备A打开蓝牙点击配对名“QCY MeloBuds N65”耳机长亮白灯5秒后熄灭，配对完成。关闭蓝牙；
2.打开设备B蓝牙点击配对名“QCY MeloBuds N65”，配对完成。关闭蓝牙；
3.打开设备C蓝牙点击配对名“QCY MeloBuds N65”再次完成配对；
4.打开设备A、B蓝牙并点击已配对过的耳机配对名，此时耳机端同时连接ABC三台设备。

恢复出厂设置

清除配对记录（此方法用于无法正常连接的情况）

耳机在充电盒内，充电盒开盖。长按充电盒按键10秒，耳机白灯闪烁5次同时充电盒红白灯交替闪3次，复位完成。
* 恢复出厂设置后用首次配对的方法连接即可正常使用。



保修卡

产品信息：

产品型号 _____

订单编号 _____

购买信息：

销售单位 _____

用户信息：

用户姓名 _____

联系电话 _____

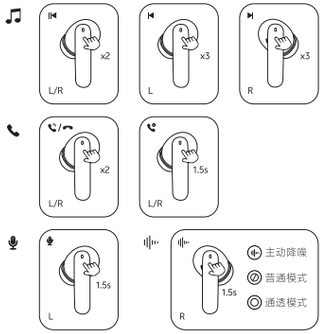
用户地址 _____

退换原因 _____

若有售后服务需求，请联系客服
电话：4008-306-708
网址：www.qcy.com
制造商：东莞市和乐电子有限公司
地址：广东省东莞市道滘镇道滘道厚路38号1号楼101室

合格证 已检验 RoHS

功能操作



x2: 双击

音乐暂停(L/R) 电话接通(L/R) 电话挂断(L/R)

x3: 三击

上一曲(L) 下一曲(R)

1.5s: 长按

电话拒接(L/R) 唤醒语音(L) 降噪模式切换(R)

安全提示

1. 使用产品前请仔细阅读本使用说明书并请妥善保管；
2. 首次使用时，请先将本产品充满电；
3. 如果产品长期(超过2个星期)不用，请对其充电；
4. 必须选择正规厂家生产且经过国家CCC认证的充电器；
5. 若手机无法搜索到产品，请将产品重新进入配对模式或将产品恢复出厂设置，若手机程序出错，请把手机蓝牙关闭再开启或重启手机。

电池安全

本产品内置电池已通过国家3C认证
1.请勿拆解或改装电池、插入异物、置入高温、或浸入水或其它液体中,以免引起电池漏液、过热、起火或爆炸。电池只能由制造商更换。
2.请勿跌落、挤压或穿刺电池。避免让电池遭受外部大的压力，从而导致电池内部短路和过热。

- 请勿以任何理由拆除或维修改装产品，否则可能会导致起火，电子击穿甚至彻底损坏本品；
- 请勿将产品置于温度过低或过高(0℃以下或45℃以上的环境下)；
- 请避免靠近儿童或动物的眼睛使用产品指示灯；
- 请勿在雷暴天气下使用该产品，雷暴可导致本产品工作不正常，并增加触电的危险；
- 请勿用油及其他挥发性液体擦拭本产品；

长时间使用耳机可能会造成听力损害，请合理安排使用时间。

灯效显示





产品中有害物质的名称及含量

部件名称	有害物质									
	铅 pb	汞 Hg	镉 Cd	六价铬 Cr (VI)	多溴联苯 PBBs	多溴二苯醚 PBDEs	邻苯二甲酸二正丁酯 DBP	邻苯二甲酸二异丁酯 DIBP	邻苯二甲酸丁苄酯 BBP	邻苯二甲酸二(2-乙基)乙酯 DEHP
外　壳	○	○	○	○	○	○	○	○	○	○
电路板组件	X	○	○	○	○	○	○	○	○	○
电　池	○	○	○	○	○	○	○	○	○	○
充 电 线	X	○	○	○	○	○	○	○	○	○
附　件	○	○	○	○	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制
O: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572 规定的限量要求以下。
X: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。

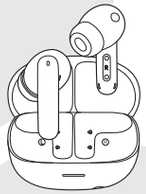
使用年限

如本手册所述，在正常使用条件下，本产品的环保使用期限为10年。在此期间，产品不会泄露任何危险物质，本产品可以回收，必须按照当地法规处理。

USER MANUAL

QCY MeloBuds N65

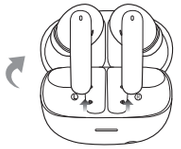
True Wireless Earbuds



https://www.qcy.com/pages/support-center

QCY APP/User Manual/FAQs

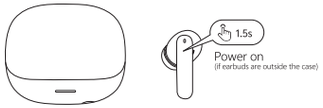
PAIRING



Initial Pairing:
1.Open the charging case lid and take out both earbuds.
2.Refresh the Bluetooth device list on your phone and select "QCY MeloBuds N65" to connect.

One-Tap Pairing:
1.Place both earbuds in the charging case and open the lid, pair with your phone.
2.Press and hold the case button for 3 seconds to enter pairing mode. The white indicator flashes for 30 seconds and turns off once connected.

POWER ON/OFF

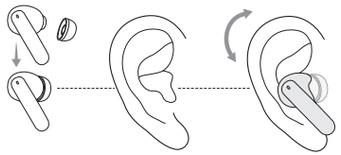


Power on/off
Earbuds power on automatically when the case is opened. Outside the case, press and hold the touch panel for 1.5 seconds.
Place the earbuds back in the case. Close the case to power off automatically.

HOW TO FIT

Select the best ear tip size and attach to the earbuds. Gently twist the earbuds after insertion to find a comfortable and stable position.
(Match "L" and "R" markings to your ears)
Position the microphone downward, facing your mouth.

Note: Incorrect wearing may affect call quality and audio performance.

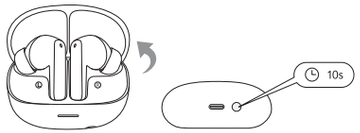


MULTIPOINT CONNECTION

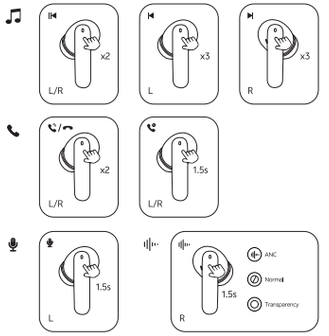
1.device A turns on Bluetooth → Select "QCY MeloBuds N65" to pair → White light stays on for 5s, then turns off → Pairing is complete. Turn off Bluetooth.
2.Enable Bluetooth on Device B → Select "QCY MeloBuds N65" to pair.Turn off Bluetooth.
3. Enable Bluetooth on Device C → Select "QCY MeloBuds N65" to pair.
4.Re-enable Bluetooth on Device A&B → to establish a dual connection → simultaneously connected to three devices.

FACTORY RESET

Clear Pairing Records
Clearing Pairing Records (Use in case of connection issues)
1.Place earbuds in the open charging case → Press and hold the case button for 10 seconds → The earbud white LED flashes 5 times, while the charging case red and white LEDs flash alternately 3 times → Reset complete
Note: After the factory reset，follow the initial pairing method to connect for normal usage



CONTROLS

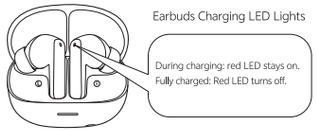


x2: Tap twice
Pause music (L/R) | Answer call (L/R) | End the call (L/R)

x3: Tap triple
Previous track (L) | Next track (R)

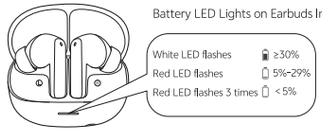
1.5s: Long press
Reject call (L/R) | Activate voice assistant (L)
Switch noise cancellation mode (R)

INDICATOR BEHAVIOR



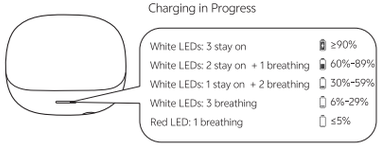
Earbuds Charging LED Lights

During charging: red LED stays on.
Fully charged: Red LED turns off.



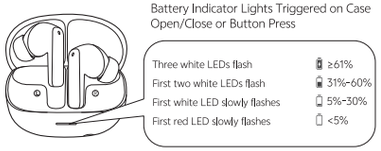
Battery LED Lights on Earbuds In/Out

White LED flashes	≥30%
Red LED flashes	5%-29%
Red LED flashes 3 times	< 5%



Charging Case LED Status – Indicates Charging in Progress

White LEDs: 3 stay on	≥90%
White LEDs: 2 stay on + 1 breathing	60%-89%
White LEDs: 1 stay on + 2 breathing	30%-59%
White LEDs: 3 breathing	6%-29%
Red LED: 1 breathing	≤5%



Battery Indicator Lights Triggered on Case Open/Close or Button Press

Three white LEDs flash	≥61%
First two white LEDs flash	31%-60%
First white LED slowly flashes	5%-30%
First red LED slowly flashes	<5%

WARRANTY INFORMATION

Warranty Period
QCY products come with a 12-month warranty period from the date of delivery.

How to Solve My Problem
Online purchase: When applying for after-sales service, please give priority to contacting the customer service of the purchase channel/platform. The service support of QCY will provide technical support services and solutions to process your after-sales questions.
Offline purchase: Please contact the store/distributor or agent directly to assist with your after-sale question.

Valid proof of purchase to claim warranty
Products purchased from online: Please provide with order number or information that clearly show the sales channel, product details, price, sales date.
Products purchased from non-official channels: Please provide with sales store information, order number, or product information evidence confirmed by QCY service team.

Not Covered under Warranty
The manufacturer's warranty is avoid under the following circumstances but not limited to:
· Lost, stolen, or free products.
· Items that have expired their warranty period.
· Products without sufficient proof of purchase.
· Improper or inadequate maintenance or modification.
· Accident, misuse, abuse, contamination, or other external causes.
· The use of unspecified adapter and accessories.
· Malfunctions or damages resulting from natural disasters, earthquakes, lightning, abnormal voltage, or environmental factors.
· Damages that occur as a result of one's failure to follow the instructions.

Contact Details
For FAQS and more information
Please email to support@qcymall.com or visit
https://www.qcy.com

FCC STATEMENT

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.

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

IC STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device
Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS)d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :
(1) Cet appareil ne doit pas causer d'interférences.
(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

ANATEL STATEMENT

Este equipamento não tem direito à proteção contra interferência prejudicial e
não pode causar interferência em sistemas devidamente autorizados.

SAFETY INSTRUCTIONS

1.Please carefully read and retain this user manual before using the product.
2.If the product is not used for an extended period (more than 2 weeks), please recharge it.
3.Use a charger from a certified manufacturer that complies with local safety standards.
4.If your phone cannot detect the product, either re-enter pairing mode or perform a factory reset on the product. If there is a phone software error, turn Bluetooth off and on, or restart your phone.
5.Battery replacement should only be performed by the manufacturer.
6.Do not drop, crush, or puncture the battery. Prevent external pressure that may lead to internal short circuits and overheating.
7.Do not dismantle or modify the product for any reason, as it may result in fire, electronic breakdown, or permanent damage to the product.
8.Do not expose the product to extremely low or high temperatures (below 0°C or above 45°C).
9.Do not shine the product indicator light into the eyes of children or animals.
10.Do not use the product during thunderstorms, as it may cause abnormal operation and increase the risk of electric shock.
11.Do not use oil or other volatile liquids to clean the product.
12.Do not use this device at high volume for extended periods, as it may cause hearing damage.

WARNING! Prolonged exposure to loud noise can cause temporary or permanent hearing damage or hearing loss. As a consequence, avoid listening for long periods at high volume and keep the volume at an appropriate setting.

Notice:

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. This product can be returned to them for environmentally safe recycling.

The power delivered by the charger must be between a minimum of 2 Watts (required by the radio equipment) and a maximum of 5 Watts to achieve the maximum charging speed.

Wireless frequency: 2.402 ~ 2.480GHz
RF power of transmission: <4dBm

2-5 W

R 222-260317 R 222-260318

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FCC ID: RDR-HT21AL IC: 33000-HT21AL HVIN: BH26HT21AR
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