

展开尺寸210x70mm 正面

展开尺寸210x70mm 反面

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操作说明书

Q87

蓝牙耳机参数：

1.蓝牙版本：BT5.49

2.频率：20HZ-20KHZ

3.待机：0.38-0.4mA

4.电量显示支持

5.听歌/通话时间：6-9mA

6.待机时间：约100小时

7.传输距离：>10米

8.充电仓时间：约2小时

9.LED显示：红灯

10.苹果手机音量同步功能：支持苹果手机音量同步



功能说明

1.关机:放入充电仓

2.播放:单击功能按键

3.暂停:单击功能按键

4.轻点左边3下音量减

5.轻点右边3下音量加

6.双击左边一下曲

7.双击右边一下曲

8.左右耳点4下打电话

连接手机耳机长按一秒召唤语音助手

配对连接耳机如何开机配对？

打开耳机充电仓，两个耳机拿出，等到两个耳机一边灯亮一边不亮 耳机正确配对成功在连接手机蓝牙即可。

充电仓功能说明

1.低功耗，关机：7.4-7.5uA

2.耳机入仓智能检测1秒启动5V。进入充电状态

按键/触摸点位置



本产品不支持快充或12V的充电

产品合格证

CERTIFICATE OF QUALITY

配对名： Q87

产品名称： 蓝牙耳机

执行标准号： GB 4943.1-2022

检验人员： 01


检验结论： 合格

本设备符合美国联邦通信委员会(FCC)规则第15部分的要求。操作需满足以下两个条件：
(1) 本设备不得造成有害干扰；
(2) 本设备必须接受任何接收到的干扰,包括可能导致意外操作的干扰。任何未经合规责任方明确批准的更改或修改,均可能导致用户丧失操作设备的权利。
注:本设备经测试符合FCC规则第15部分对B类数字设备的限制要求。这些限制旨在为住宅环境中的有害干扰提供合理防护。本设备会生成、使用并可能辐射射频能量,若未按照说明安装和使用,可能会对无线电通信造成有害干扰。但无法保证在特定安装中完全不发生干扰。
如果本设备确实对无线电或电视接收造成有害干扰(可通过关闭和开启设备确认),建议用户尝试通过以下一种或多种措施消除干扰:
—重新调整或摆放接收天线;
—增加设备与接收器之间的距离;
—将设备连接到与接收器不同电路的电源插座;
—咨询经销商或经验丰富的无线电/电视技术人员寻求帮助。
本设备已通过评估,符合一般射频频暴露要求,可在便携使用条件下不受限制地使用。

注：本产品可以与任何一款具有蓝牙功能的设备进行连接使用

User Manual

Q87



Bluetooth Earbuds Specifications:

1. Bluetooth Version: BT5.49

2. Frequency Range: 20Hz~20kHz

3. Standby Current: 0.38~0.4mA

4. Battery Level Indicator: Supported

5. Playback/Call Time: 6~9 hours
(under typical usage)

6. Standby Time: Approx. 100 hours

7. Transmission Distance: >10 meters

8. Charging Case Time: Approx. 2 hours

9. LED Display: Red light indicator

10. Apple Volume Sync: Supported
(synchronizes with iPhone volume)

Function Guide

1. Power off: Place earbuds in charging case

2. Play: Single-click function button

3. Pause: Single-click function button

4. Volume down: Triple-tap left earbud

5. Volume up: Triple-tap right earbud

6. Next track: Double-tap left earbud

7. Previous track: Double-tap right earbud

8. Call control: Quadruple-tap either earbud

Pairing Instructions

Q: How to activate voice assistant and pair with phone?

A:
Voice assistant: Press and hold for 1 second

Pairing process:

1. Open charging case and remove both earbuds

2. Observe LED indicators (successful pairing when one LED lights up steadily while the other remains off)

3. Enable Bluetooth on phone to complete connection

Charging Case Specifications


1. Low power consumption:
- Off mode: 7.4~7.5μA quiescent current

2. Smart charging detection:
Automatically activates 5V output 10 seconds after earbud insertion

Charging status LED indicator illumination

Physical Interface

Button/touchpoint locations:



Important Notes

Power delivery:
Does not support fast charging protocols (QC/PD)
Maximum input voltage: 5V DC (12V input prohibited)

FCC Caution:

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

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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

产品合格证

CERTIFICATE OF QUALITY

配对名：

Q87

产品名称：

蓝牙耳机

执行标准号：

GB 4943.1-2022



检验人员：

01

检验结论：

合格

[illegible]

<div data-bbox="2334 754 2489 821"> <h1>User Manual</h1> <h2>Q88</h2> </div> <div data-bbox="2354 829 2470 973">  </div> <div data-bbox="2257 989 2547 1004"> <h3>Bluetooth Earbuds Specifications:</h3> </div> <div data-bbox="2257 1014 2567 1227"> <ol style="list-style-type: none"> Bluetooth Version: BT5.49 Frequency Range: 20Hz-20kHz Standby Current: 0.38-0.4mA Battery Level Indicator: Supported Playback/Call Time: 6-9 hours (under typical usage) Standby Time: Approx. 100 hours Transmission Distance: >10 meters Charging Case Time: Approx. 2 hours LED Display: Red light indicator 10. Apple Volume Sync: Supported (synchronizes with iPhone volume) </div>	<div data-bbox="2620 754 2756 775"> <h3>Function Guide</h3> </div> <div data-bbox="2620 785 2964 944"> <ol style="list-style-type: none"> Power off: Place earbuds in charging case Play: Single-click function button Pause: Single-click function button Volume down: Triple-tap left earbud Volume up: Triple-tap right earbud Next track: Double-tap left earbud Previous track: Double-tap right earbud Call control: Quadruple-tap either earbud </div> <div data-bbox="2620 958 2790 978"> <h3>Pairing Instructions</h3> </div> <div data-bbox="2620 989 2964 1227"> <p>Q: How to activate voice assistant and pair with phone?</p> <p>A:</p> <p>Voice assistant: Press and hold for 1 second</p> <p>Pairing process:</p> <ol style="list-style-type: none"> Open charging case and remove both earbuds Observe LED indicators (successful pairing when one LED lights up steadily while the other remains off) Enable Bluetooth on phone to complete connection </div>	<div data-bbox="3022 754 3264 775"> <h3>Charging Case Specifications</h3> </div> <div data-bbox="3022 785 3361 908"> <ol style="list-style-type: none"> Low power consumption: <ul style="list-style-type: none"> - Off mode: 7.4-7.5uA quiescent current Smart charging detection: <ul style="list-style-type: none"> Automatically activates 5V output 10 seconds after earbud insertion Charging status LED indicator illumination </div> <div data-bbox="3022 933 3260 968"> <h3>Physical Interface Button/touchpoint locations:</h3> </div> <div data-bbox="3022 978 3172 1070">  </div> <div data-bbox="3022 1080 3293 1136"> <p>Important Notes</p> <p>Power delivery:</p> <p>Does not support fast charging protocols (QC/PD)</p> <p>Maximum input voltage: 5V DC (12V input prohibited)</p> </div> <div data-bbox="3022 1156 3192 1172"> <h3>Compatibility notice:</h3> </div> <div data-bbox="3022 1182 3347 1218"> <p>This product is universally compatible with all Bluetooth 4.0+ enabled devices.</p> </div>	<div data-bbox="3385 744 3482 759"> <h3>FCC Caution:</h3> </div> <div data-bbox="3385 765 3739 871"> <p>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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> </div> <div data-bbox="3385 887 3739 1232"> <p>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.</p> <p>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:</p> <ul style="list-style-type: none"> -- 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. <p>The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</p> </div>	<div data-bbox="3841 805 4044 866"> <h1>产品合格证</h1> <h2>CERTIFICATE OF QUALITY</h2> </div> <div data-bbox="3802 913 4078 928"> <p>配对名: Q88</p> </div> <div data-bbox="3802 949 4078 963"> <p>产品名称: 蓝牙耳机</p> </div> <div data-bbox="3802 984 4078 999"> <p>执行标准号: GB 4943.1-2022</p> </div> <div data-bbox="3802 1020 4078 1035"> <p>检验人员: 01</p> </div> <div data-bbox="3802 1054 4078 1070"> <p>检验结论: 合格</p> </div>
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