

快速启动向导



主动降噪无线耳机

快速启动向导

LED指示灯说明

配对状态	蓝灯快闪
电源开启	蓝灯快闪后进入配对状态
无线模式	配对成功后蓝灯熄灭
降噪模式	降噪开：绿灯亮，关降噪：绿灯熄灭
充电灯	充电时间亮红灯，充满电红灯熄灭

基本按键操作

开启电源

按开关机键 3 秒开机，蓝灯长亮2秒后耳机开机。

关闭电源

按开关机键 3 秒关机，红灯长亮2秒后耳机关机。

音量调节

短按 + 键和 - 键，可调节音量大小

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歌曲选择

长按 + 键，跳到下一曲播放

长按 - 键，跳到上一曲播放

播放/暂停/接打电话

音乐播放时短按 键，音乐暂停

音乐暂停时短按 键，音乐播放

有来电时短按 键，接听电话

在通话中短按 键，挂断当前通话

有来电时长按 键，拒绝接听

无线已连接情况下，连续按2次 键，会播出手机通话记录的最后一个电话

耳机开机模式

长按开机键3秒后耳机开机，进行配对或是回连最后一次连接成功的无线设备。

降噪模式开关

在无线开启状态下，长按ANC按键开启主动降噪，再次长按关闭降噪功能。

注:耳机开机未连接状态下，5分钟会自动关机。

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无线模式连接

耳机开机后，进入无线配对模式，LED灯蓝灯闪烁。点打开手机无线功能，并搜索无线设备名: P ANC，点击设备名进行连接。连接成功后蓝灯熄灭。

自动关机及超距离回连

当耳机超出有效距离范围耳机断开连接。在5分钟内回到无线范围内自动重新连接，如未在5分钟内回到有效无线连接范围耳机自动关机

充电模式

当电池电量低时，请使用USB充电线充电3小时左右，在充电过程中耳机会自动关机。充电时红灯长亮，充满电后红灯灭。

电池容量状态

当耳机连接IOS设备时，在屏幕右上角显示目前耳机电池状态。耳机电池电量低时，耳机会提示“battery low”，表示电池电量低。

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参数配件

无线协议	A2DP/AVRCP/HFP/HSP
接收距离	10m
喇叭尺寸	40mm
频响范围	20HZ-20kHz
喇叭灵敏度	108.5±3dB
喇叭阻抗	32Ω±15%
麦克风电灵敏度	-42dB±2dB
工作电流	8-30mA
充电电压	5V

温馨提示

- 1、请使用5V 1A/5V 2A充电器对耳机充电。使用电压过高的充电设备对耳机充电可能会损坏；
- 2、当耳机超过3个月未使用时，需要给耳机充电后再使用；
- 3、长期不使用时，建议每3个月为耳机充一次电，能更有效的保护电池的使用。

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注意事项

- *请勿将耳机放置在高温环境，包括太阳直射。
- *请勿将耳机放置在靠近火源或其他过热环境下。
- *请勿将耳机放置于潮湿或淹没在液体中，保持耳机干爽。
- *除了所提供的充电线以外，请勿试图用其他的方法为耳机充电。
- *请勿将耳机拆开，禁止企图修理，改造耳机的任何行为。
- *请注意过度跌落、撞击、擦伤或其他影响耳机功能的行为，如果有任何损坏，如凹陷，穿刺、撕裂变形或腐蚀等，请立即停止使用该耳机设备，并联系所购买的商家联系。
- *如果耳机产生异常气味，高于正常温度，颜色或形状出现异常变化，请立即停止该耳机的使用，并联系所购买的商家联系。

警告

- *如果电池更换不当会有爆炸危险，只能用同类型或等效类型的电池来更换。电池(电池包或组合电池)不得暴露在诸如日照、火烤或类似过热环境中。
- *设备不应遭受水滴或水溅，设备不应放置在诸如花瓶或者相似装满液体的物体中。

QUICK START GUIDE



Active Noise Cancelling Wireless Headset

QUICK START GUIDE

LED indicator description

Paired State	Blue light flashing quickly
Power on	The blue light blinks quickly and enters the pairing state
Wireless Mode	After successful pairing, the blue light will turn off
ANC-Mode	Noise reduction On: The green light is on. Off Noise reduction: the green light is off
Charging Lamp	The red light will turn on during the charging time, and it will turn off after the battery is fully charged

Basic key operation

Turn on the power

Press the button 3 for 3 seconds to start the headset. The blue light will be on for 2 seconds.

Turn off the power

Press the button 3 for 3 seconds to turn off the phone. After the red light is on for 2 seconds, the earphone will turn off.

Volume Control

Press the + and - keys to adjust the volume

QUICK START GUIDE

Song selection

Long press + to skip to the next song
Long press - to skip to play the previous song

Play/pause/make a call

Music Pause: Short press 键 when in music playing
Music Play: Short press 键 when in music pause.
Answer Calls: Short press 键 when a call coming in.
Hang Up: Short press 键 when on a call.
Refuse to Answer: Long press 键 when a call coming in.
When Wireless is connected, double press 键 will re-dial the last phone number in your call record.

Headphone startup mode

Long press the power button for 3 seconds, and then the headset will be turned on for pairing or connecting back to the last successfully connected wireless device.

Noise reduction mode switch

In the wireless on state, long press ANC button to turn on the active noise reduction, and long press again to turn off the noise reduction function.
Note: When the headset is turned on and not connected, it will automatically shut down in 5 minutes.

Wireless mode connection

After powering on the earphones, enter wireless pairing mode with the blue LED light flashing. Enable the wireless function on your phone, then search for the wireless device name: P ANC, and click to connect. The blue light will turn off upon successful connection.

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Automatic shutdown and super distance back connection

When the earphone exceeds the effective distance range, the earphone is disconnected. If you return to the wireless range within 5 minutes, the headset will be automatically reconnected. If you do not return to the valid wireless range within 5 minutes, the headset will automatically shut down

Charging mode

When the battery is low, please use the USB charging cable to charge for about 3 hours. The earphone will automatically turn off during the charging process. When charging, the red light is on long and the red light is off when it is full.

Battery capacity status

When the headset is connected to an IOS device, the current headset battery status is displayed in the upper right corner of the screen. If the earphone battery is low, the earphone displays "battery low", indicating that the battery is low.

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Parameter fitting

Wireless protocol	A2DP/AVRCP/HFP/HSP
Receiving distance	10m
Horn size	40mm
Frequency response range	20HZ-20kHz
Horn sensitivity	108.5±3dB
Horn impedance	32Ω±15%
Microphone sensitivity	-42dB±2dB
Working current	8-30mA
Charging voltage	5V

Warm reminder

1. Please use 5V 1A/5V 2A charger to charge the earphone. Charging the headset with a charging device with too high a voltage may cause damage.
2. When the earphone is not used for more than 3 months, it needs to be charged before use;
3. When not in use for a long time, it is recommended to charge the headset once every 3 months to protect the battery more effectively.

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Matters needing attention

- * Do not place headphones in high temperature environment, including direct sunlight.
- * Do not place headphones near fire or other overheating environment.
- * Do not place earphones in wet or submerged liquid, keep earphones dry.
- * Do not attempt to charge the headset by any other means than the charging cable provided
- Electricity.
- * Please do not disassemble the headset. Any attempt to repair or modify the headset is prohibited.
- * Please pay attention to excessive drops, bumps, bruises or other behaviors that affect the function of the headset. If there is any damage, such as dents, puncturing, tearing, deformation or corrosion, please stop using the headset immediately and contact the purchased vendor.
- * If the earphones produce abnormal odor, higher than normal temperature, or abnormal changes in color or shape, please stop using the earphones immediately and contact the purchased business.

Warning

- * If the battery is not replaced properly, there is a risk of explosion. Only use the same type or equivalent type of battery to replace. Batteries (battery packs or combination batteries) shall not be exposed to conditions such as sunlight, fire, or similar overheating.
- * Equipment should not be exposed to drops or splashes and should not be placed in objects such as vases or similar liquid filled objects.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.