

背面



产品规格 传输距离: ≤10M 电池容量: 300mAh 喇叭直径: φ40mm 充电电压: DC5V 32Ω 工作时间: 28-32h 蓝牙版本: V5.3 麦克风: 工作电压: DC3.7V 频率范围:







- ① ANC 开关
- ⑤ Type-C 充电口
- ⑥ 3.5mm 转接头插孔
- ④ 上一曲/音量減少

配对步骤:

- 1. 按" •••"开机后,自动进入配对模式(指示灯将在 红色和蓝色之间交替显示)。
- 2. 在您的手机上打开蓝牙搜索附近的设备, 并与名称 "FF93"点击连接即可使用, 配对成功后手机上显示 "已连接"。耳机指示灯只有蓝光闪烁。

功能使用		
开机 / 关机	长按"•••"按键3秒,即可开关或关机。	
接听电话	来电时,短按一次"•••"按键,即可接听来电。	
挂断电话	通话时,短按一次 "••• "按键, 挂断电话 / 取消拨号。	
来电拒接	来电时,长按"•••"按键 2 秒,即拒接来电。	
重拨电话	双击"•••"按键。	
音量 "+"/ 下一曲目	单击" ▶ + "按键,可增加音量, 长按" ▶ + "按键,切换到下一曲。	
音量 "-"/ 上一曲目	单击" -◀ "按键,可减少音量, 长按" -◀ "按键,切换到上一曲。	
播放/暂停 音乐	播放音乐时,短按一次"•••"按键,即可播放或者暂停曲目。	
SIRI	短按三次 "••• "按键,唤醒 siri。	
ANC 开关	单击" ◎ "按键,即可开启或关闭 ANC。	
配对连接	当重新打开蓝牙模式时,耳机将重新连接到 最近的设备。	
自动关机	开机后无连接 5 分钟时自动关机。	
Type-C 充电线端口		



OVLENG









Function Pictu	re
90000	① ② ③ ③ ④
	5 6 7 8
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① ANC on/off 2 Volume Up/ Next Track

Comption Distance

- ⑤ Type-C charging port 6 3.5mm Aux jack
- ⑦ Mic ® Indicator
- 4 Volume Down/ Previous Track

Pairing Steps:

- 1. After pressing " \cdots " to power on, it will automatically enter pairing mode. (The indicator light will alternate between red and blue).
- 2. Go to the Bluetooth settings on your device and locate the Bluetooth pairing name " FF93". Pair your device, and once successfully connected, only the blue light will flash.

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Power on/off	Press and hold the " button for 3 seconds to turn it on or off.
Answer Call	Press the " • • • " button once to answer an incoming call.
End Call	Press the "•••" button once to hang up or cancel a call.
Reject Incoming Call	Long press the "" button for 2 seconds to reject an incoming call.
Redial	Double click the "•••" button.
Volume Up/ Next Track	Press the "▶+" button once to increase volume or Long press the "▶+" button switch to the next track.
Volume Down/ Previous Track	Press the "-44" button once to decrease volume or Long press the "-44" button to switch to the previous tracork.
Play / Pause music	Press the " ••• " button once to play or pause a track.
Siri	Triple-click the "•••" button to wake up Siri.
ANC on/off	Press the " O " button once to Turn on or off ANC
Pairing Connection	When reactivating Bluetooth model, The headphone will reconnect to the most recent device
Auto Shutdown	The device will automatically power off after 5 minutes of no connection or when the battery voltage is below 2.2%

Charging port with Type-C charging cable

157 克双铜,双面印 尺寸为 250x85mm

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FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.