

无线双耳立体声音乐耳机 EDR

★ TWS 说明书

参数配置

真正无线连接实现无线立体声，左右声道分离，HIFI音效。左右耳均具有完整蓝牙功能，可单独使用，也可以成对使用。

蓝牙版本:	EDR
支持协议:	A2DP1.3/HFP1.6/HSP1.2 /AVRCP1.6/D11.3
蓝牙使用频段:	2.4GHZ
蓝牙传输距离:	15-25米
电池容量:	左右耳均内置35mAh特殊定制可充电聚合物锂电池,充电盒电池容量400mAh
待机时间:	待机72小时
通话/播放时间	耳机播放时间约:5-6 小时 耳机通话时间约: 5-6 小时 (支持来电报号,IOS系统电量显示)

耳机使用步骤与特别说明

- 1.开启充电盒开关 (蓝灯或红灯亮起)
- 2.与其它设备配对:打开手机或其它设备蓝牙设置, 搜索蓝牙名, 点击连接蓝牙
- 3.耳机放入充电盒进入充电模式、耳机自动关机。
- 4.Tws无线耳机左右耳机均可以分开单独连接, 其他蓝牙设备使用
- 5.Tws无线耳机若5分钟没有连接蓝牙设备将会自动关机

耳机触摸功能说明:

- 1.1击暂停播放, 接听挂断
- 2.2击左耳下一曲, 2击右耳上一曲
- 3.3击左耳音量减, 3击右耳音量加
- 4.长按2秒Siri和拒接

TWS TRUE WIRELESS EARBUDS EDR

★ TWS Manual

Specifications:

True wireless stereo, real no wires design, individual left and right channel, HIFI sound, both the left and right earbud are wireless enabled, could be used separately, or used as one pair.

Wireless version:	EDR
Wireless Mode:	A2DP1.3/HFP1.6/HSP1.2/ AVRCP1.6/D11.3.
Wireless Frequency:	2.4GHZ
Wireless Range:	15-25m
Battery capacity:	Earbud: 35 mah rechargeable Li-ion battery Charging dock: 400mah (optional)
Talk/Play time:	Headphone playback time: 5-6 hours Headphone talk time approx: 5-6 hours
Standby time:	Stand for 72 hours

Headphone use steps and special instructions

1. Turn on the charging box switch (blue or red light is on)
2. Pair with other devices: Open the phone or other device Wireless settings, search for the Wireless name, click to connect to Wireless
3. The headset is placed in the charging box to enter the charging mode, and the headset is automatically turned off.
- 4.Tws wireless headphones can be connected separately and separately to other Wireless devices.
- 5.Tws wireless headset will automatically shut down if it is not connected to the Wireless device for 5 minutes.

Headphone touch function description

1. 1 Click to pause, answer and hang up
2. 2 hit left ear next song, 2 hit right ear last song
3. 3 click left ear volume down, 3 click right ear volume up
4. Long press for 2 seconds, Siri and reject

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