



SW125

三麦混馈降噪

产品使用手册

01/产品参数

产品名称	无线立体声耳机
产品型号	SW125
蓝牙版本	V5.4+EDR
工作范围	无障碍10~15米
无线频率	2.402~2.480GHz
充电电压	5V/1A
充电时长	约1.5小时
降噪DB	±30dB
使用时间	单次续航约7小时，总续航约35小时
电池容量	耳机40mAh/充电仓400mAh
充电仓尺寸	61.5×47.5×24.5mm

02/重要提示

- 请勿自行拆卸本产品
- 请使用标配的充电线、充电器充电
- 本机器支持左右耳佩戴

03/配对说明

1.配对

当左右耳机开机后，左右耳机立即进行互配；配对成功后进入配对状态。

2.蓝牙连接

耳机进入配对状态，手机打开蓝牙搜索到配对名“P94 Pro”点击连接即可；连接成功提示音“咚”，已连接过的蓝牙设备开机后左右耳机自动回连，主机自动回连到最后一台连接过的设备，回连不成功耳机进入配对状态。



04/耳机U I 操作

ANC和通透模式

左右耳耳朵自动进入降噪模式，取下任意一边进入普通模式

入耳检测

耳机戴上自动播放音乐，取下耳机自动暂停音乐

播放/暂停

触摸1下（左右耳均可）

上一曲

触摸3下左耳

下一曲

触摸3下右耳

接听电话

触摸1下，手机正常响铃（通话自主降噪）

挂断/拒接

触摸2下（左右耳均可）

召唤SIRI

触摸2下（左右耳均可）

05/包装清单

- 无线耳机 1台
- 充电线 1条
- 说明书 1份

06/充电示意图



耳机充电

耳机放入充电仓合盖，自动给耳机充电，耳机充电过程中，耳机处于关机状态，会断开与手机的连接，电源适配器必须选用5V±0.2V。

充电仓充电

插入Type-C接口数据线给充电仓充电，充电仓显示屏数字尾数闪烁

充电次数

充电仓可以给耳机充满约4~5次

注意事项

请勿自行拆解,修理和改造本产品

请勿使用化学溶剂擦拭本产品

如长时间不使用，请隔2个月给产品充电一次

请在常温环境中存放及使用本产品

请勿将本产品暴露在雨中或是潮湿环境中

请勿丢掷,避免因跌落造成产品损坏

警告：本产品的可充电电池必须妥善处置，以便回收利用，请不要将电池放入火中，以免引起爆炸。

合格证	PASS QC01 合格	检验员：	本产品经检验已合格	品 名：_____
				型 号：_____
				产品编号：_____
				检 验 员：_____
				检验日期：_____



SW125

3 Mics HYBRID ANC

Product user manual

01/Product Parameters

Product Name	Wireless Earphones
Product Number	SW125
Bluetooth version	V5.4+EDR
Work Range	10-15 Meters
Wireless Frequency	2.402-2.480GHz
Charging Voltage	5V/1A
Charging Time	About 1.5 hour
Noise Reduction(DB)	± 30dB
Working Time	About 7H per session and 35H in total
Battery Capacity	40mAh/400mAh
Charging case size	61,5×47,5×24,5mm

02/Warnings:

- Do not disassemble the earphones.
- Please use standard cable and adapter for charging.
- This machine supports left and right ear wear

03/Pairing Instructions:

1. Pairing

When the left and right earphones are turned on, the left and right earphones are matched immediately; The pair enters the pairing state.

2. Bluetooth Connection

The headset enters the pairing state, turn on the Bluetooth of the mobile phone, search for the pairing name "P94 Pro", and click to connect. After the connected Bluetooth device is turned on, the left and right earphones automatically connect back to the last connected device. If the connection fails, the earphones enter the pairing state.



04/Key Function

ANC and the transparency model

The left and right ears enter the noise reduction mode automatically, remove either side to enter the normal mode, and long press to switch the noise reduction and transparent mode.

Ear detection

Put on the earphones to automatically play music, take off the earphones to automatically pause the music

Play/Pause

1 touch (either ear)

Previous song

Touch 3 under left ear

Next song

Touch 3 under right ear

Answer the phone

Touch 1, the phone rings normally (call noise reduction)

Hang up/decline

2 touches (both ears)

Summon SIRI

2 touches (both ears)

05/Charging diagram



Charge the Earphones

The earphone is put into the charging case to close the cover, and the earphone is automatically charged. During the charging process, the earphone is in the off state and will be disconnected from the mobile phone. The power adapter must be 5V±0.2V.



Charge the Charging case

Plug in the Type-C interface data cable to charge the charging case, and the number on the display of the charging case flashes

Charge times

The charging case will recharge the headset about 4~5 times

06/packing list

- Wireless Earphones.....*1
- Manual *1
- Charging Cable*1

Matters needing attention

Please store and use this product at normal temperature environment. Do not expose this product to rain or moisture.

Do not throw, avoid product being damaged and cause falling.

Do not discard it at will, or put it at high temperature (temperature above 60 degrees) and fire to avoid danger; Do not disassemble, repair or modify this product yourself.

Warning: The rechargeable batteries of this product must be disposed of properly for recycling, Please do not put the battery in the fire to avoid explosion.

Use tips to share

① Because of the 2.4GHz radio wave used by Bluetooth, the equipment using this band is more common (such as wireless WIFI, etc.), the headset is easily interfered, and here may be discontinuities, which is correct. If you are unable to recover, stay away from this environment or reconnect.

② After the Bluetooth headset is turned on, it will automatically connect to the phone that was paired last time. If you want to pair with another phone, please turn off the Bluetooth of the original phone. When the Bluetooth headset is turned on, other phones can search for devices by turning on Bluetooth.

③ When not using the headset, put the headset in the charging case, and the headset will automatically shut down and recharge the battery. If you do not have a charging case, you can manually disconnect the Bluetooth connection, and the headset will automatically shut down after about 5 minutes.

④ If you feel that the sound quality is poor for the first time, here is no heavy bass, or it is uncomfortable to wear and easy to fall, etc. It is recommended that you move and adjust the earphones to make the sound outlet closer to the ear canal.

FCC Warning

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

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