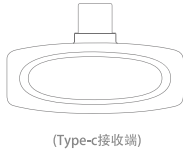


Type-c接收端

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This diagram shows the exploded view of the car air filter assembly. The components are numbered as follows:

- 1: Upper air filter element (cylindrical with pleats)
- 2: Upper air filter housing (cylindrical)
- 3: Upper air filter housing gasket (circular)
- 4: Upper air filter housing gasket (circular)
- 5: Upper air filter housing gasket (circular)
- 6: Lower air filter housing (cylindrical)
- 7: Lower air filter housing gasket (circular)
- 8: Lower air filter housing gasket (circular)
- 9: Lower air filter housing gasket (circular)

- | | |
|-----------------|-----------------|
| ① 防风网 | ⑥ 麦克风复位键 |
| ② 麦克风指示灯 | ⑦ 手机Type-C接口 |
| ③ 麦克风Type-C充电接口 | ⑧ 接收端指示灯 |
| ④ 麦克风夹 | ⑨ 接收端复位键 |
| ⑤ 开关机键 | ⑩ 接收端Type-C充电接口 |



开机键

A diagram illustrating a connection between a USB drive and a smartphone. A white USB drive is connected to a black smartphone via a white USB cable. The USB drive has a small screen and buttons. The smartphone is shown vertically, with the cable plugged into its bottom port.

功能/状态	操作	灯效
开机	按电源单击	绿灯亮
关机	按键长按3-4s/无连接 超过10分钟自动关机	绿灯亮1S
充电	Type-c线充电	红灯常亮, 充满红灯灭
搜索配对		绿灯慢闪
配对成功		绿灯常亮
低电报警	电量低于20%	蓝灯慢闪
复位	长按3秒	
暂停	按键单击	蓝灯常亮
清除配对	快速按两下 复位键清除配对	绿灯快闪

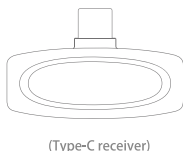
功能/状态	操作	灯效
开机	插入设备上电	红灯亮
关机	拔掉设备断电	灯灭
搜索配对		红灯慢闪
配对成功		红灯亮
清除配对	快速按两下 复位键清除配对	红灯快闪

合格证	 检验员 本产品经检验已合格	保修卡 产品编号: _____ 检验员: _____ 检验日期: _____

Type-C receiver

CE FCC
MADE IN CHINA

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This exploded view diagram illustrates the components of the Philips SH5500 shaver. The parts are numbered as follows: 1. Foil head assembly; 2. Shaver body; 3. Foil; 4. Protective cap; 5. Charging port; 6. Power button; 7. Charging dock; 8. Base; 9. Power button; 10. Charging dock.

- | | |
|-----------------------------------|----------------------------|
| ① Windproof net | ⑥ Microphone reset key |
| ② Microphone indicator | ⑦ Type-C port to connect p |
| ③ Microphone Type-C charging port | ⑧ Receiver indicator |
| ④ Microphone clip | ⑨ Reset key of receiver |
| ⑤ Switch key | ⑩ Type-C port of receiver |

Display small icon on the phone



Switch key

Indicator red light always on

A diagram illustrating a connection between a USB drive and a smartphone. A white USB drive is connected to a smartphone via a white USB cable. The USB drive has a small screen and buttons. The smartphone is shown in a vertical orientation with a black screen.

Function	How to use	Light
Power on	Press switch key once	Green light on
Power off	Press switch key about 3-4 seconds/Auto power off if no reconnection in 10 min	Green light on for 1 second
Charging	Charging with Type-C cable	Red light keeps on when charging and light off when fully charged
Pairing		Green light flashes slowly
Paired		Green light keeps on
Battery alarm	Battery is below 20%	Blue light flashes slowly
Reset	Press reset key for 3 seconds	
Pause	Press switch key once	Blue light keeps on
Clear pairing	Press the reset key twice quickly	Green light flashes quickly

Function	How to use	Light
Power on	Plug in the device	Red light on
Power off	Plug off the device	Light off
Pairing		Red light flashes slowly
Paired		Red light on
Clear pairing	Press the reset key twice quickly	Red light flashes quickly

*****Some Android phones may have incompatibility problems due to system , please consult your dealer for details*****

(中英文) AP004安卓版说明书 (风琴折) 105g双铜正反印刷 尺寸: 65*75mm 料号: 1.15.070178

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.