

模块化菁英无线移动电源

MODULAR ELITE WIRELESS POWER BANK

KW11

说明手册 Instruction manual



注意高温
Caution Hot

当处于快速充电时请保持通风良好

Keep it in well-ventilated place while fast charging

要实现快速充电，
需要搭配具有快速充电功能的充电器和充电线。

Fast charging
needs a charger and a
charging cable with fast charging function

规格参数 Power parameter

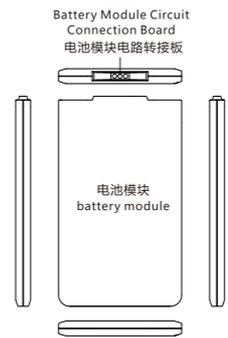
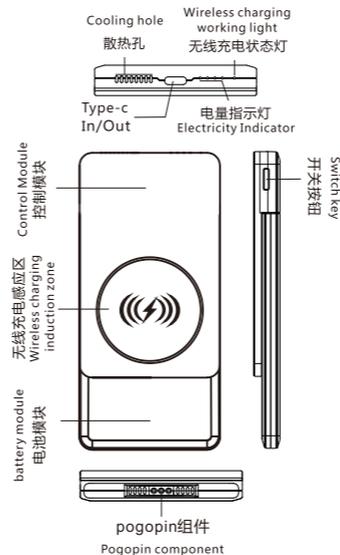
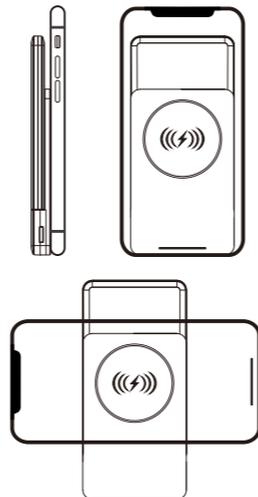
输入接口/Input interface Type-c: 18W (MAX)
5V \Rightarrow 2A, 9V \Rightarrow 2A, 12V \Rightarrow 1.5A

输出接口/Output interface Type-c: 18W (MAX)
5V \Rightarrow 2A, 9V \Rightarrow 2A, 12V \Rightarrow 1.5A

无线输出/Wireless output 5W/7.5W/10W

电池容量/Capacity 详见电池标识
Reference Battery Identification

执行标准/Standard GB/T35590-2017



用户信息：
User Information

产品名称：
Product Name

购买日期：
Purchase Date

保修期限：
Warranty Period

一年

1Year



保修须知

本产品出现非人为的故障或损坏，
经验查验实后，本公司将提供自售出
之日起一年的免费保修服务。

Warranty Notice

In case of any unauthorized malfunction
or damage to this product, the company
will provide a free warranty service for
one year from the date of sale.

Safety instructions

Caveat

Failure to follow the safety instructions may result in fire, electric shock, damage or other injuries; wireless charging power supply uses high-quality lithium polymer batteries and coils, please feel free to use;
Do not drop or use violently;
Do not disassemble or pierce the wireless charging source by yourself, especially the battery module;
Do not expose the wireless charging source to fire, high temperature or water;
It is recommended to use a formal brand power adapter to charge it;
If you find that the battery module has swelled into other bad phenomena, please stop using it

Disclaimer

This product can only be used with the specified mobile device and only with the specified module. Please carefully read the instructions of the charged device to confirm that the product can charge it. Otherwise, the manufacturer will not bear any responsibility for any damage to the charged mobile device.

As the short-circuit protection occurs, you only need to charge the power supply to reactivate

As the spring needle on the bottom of the main control module cannot be ejected normally, it is because that, due to the structural characteristics of the spring needle, there is a foreign object between the top of the spring needle and the outside wall of that, which causes the spring needle to be jammed. Simply remove the stuck foreign body at the top of the spring needle and the spring needle will pop out normally.



Made in China

Electricity Indicator Instructions

Five work indicators are equipped. Four of them are battery module power indicator. One is a monochrome wireless charging work indicator, which makes it easy to control the working state. Battery discharge indicator status:

Battery capacity	1	2	3	4
100% -76%	√	√	√	√
75% -51%	√	√	√	✗
50% -26%	√	√	✗	✗
25% -0	√	✗	✗	✗

Wireless Charging Indicator Status

- Press the side button to turn on wireless charging
1. Power on standby—turn off after a limited time
 2. Normal charging—the light is always on / breathing light
 3. Abnormal operation—light flashing/strobe
 4. Full power state—light off

电量指示灯说明

共配备了5颗工作指示灯，其中四颗为电池模块电量指示灯，一颗为单色无线充电工作指示灯，便于对工作状态的掌控。

电池蓄放电指示灯状态：

电池容量	1	2	3	4
100% -76%	√	√	√	√
75% -51%	√	√	√	✗
50% -26%	√	√	✗	✗
25% -0	√	✗	✗	✗

无线充电指示灯状态:

- 按动侧边按键开启无线充电
1. 通电待机—灯亮后限时关闭
 2. 正常充电—灯常亮/呼吸灯
 3. 工作异常—灯闪烁/频闪
 4. 满电状态—灯灭

当发生短路保护时，只需对电源进行充电，便可重新激活。

主控模块底端弹簧针不能正常弹出时，是因为弹簧针的结构特性导致弹簧针顶端与弹簧针外壁间卡塞有异物，造成弹簧针行程卡塞，只需轻顶弹簧针顶端，去除造成卡塞异物，弹簧针便可正常弹出

安全须知

警告

不遵循安全说明可能会导致起火、触电、损坏或是其他伤害；无线充电电源采用优质锂聚合物电芯和线圈，敬请放心使用。
切勿摔碰、暴力使用；
切勿自行拆开或是刺穿无线充电电源，特别是电池模块；
切勿将无线充电电源暴露在火中、高温或水中；
建议选用正规品牌电源适配器为其充电；
如果发现电池模块有鼓胀或其它不良现象，请停止使用

免责声明

该产品只能与指定的移动设备一起使用，只能配合指定的模块一起使用，请仔细阅读被充电设备说明以确认该产品可以为之充电，否则对被充电的移动设备造成的任何损坏，制造商将不随担任何责任。
保修说明：我司为产品提供标准一年的保修服务。对于任何直接、间接或其他处理不当或无视说明书所含信息所引起的损害或连带损害，我司不承担任何责任。



中国制造/Made in China

RF exposure statement

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

FCC Warning

This device complies with Part 18 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: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.