正面

快速使用手册

1. 兼容苹果12/13系列手机

2.可当普通无线充移动电源使用，
兼容所有支持Qi协议的手机

支持OP、HW、XM、SAM等支持无线充功能的手机

3.可当便携移动电源使用，小巧轻便，
方便携带，支持99%手机充电

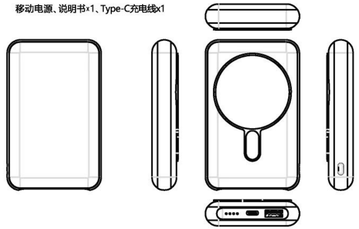
4.可当无线充使用，放于桌面，
随放随充

产品特性

15W无线输出,无线快充
全新三合一，10000mAh+无线充
PD+QC20W快充,高效率充电
可同充同放，手机和充电宝一起快充满电
LED指示灯，精准显示电量
优质聚合物电芯，安全无忧

包装清单

移动电源、说明书×1、Type-C充电线x1



产品规格参数

型号	CK18
容量	10000mAh
Type-C输入	DC 5V-3A/9V-2A /12V-1.5A
Type-C输出	DC 5V-3A/9V-2.22A/12V-1.67A
USB口输出	DC 5V-3A/9V-2A/12V-1.5A
无线输出	15W(Max)
电池类型	聚合物电芯
工作温度范围	-10℃-40℃

电量指示灯说明

电量指示灯便于你对移动电源电器和功能的掌控

1.查看剩余电量:

单击按键，如一个白灯亮代表25%以内电量，如两个白灯亮代表50%以内电量，如三个白灯亮代表75%以内电量，如四个白灯亮代表100%以内电量，当电量指示灯最后一个灯闪烁时，此时电量低于5%，请尽快充电。

2.查看充电功能:

① ②

单击按键后，在使用过程中，第①个灯亮红灯，表示移动电源无线充功能正常工作，如第②个灯亮绿灯，表示移动电源已开启快充功能。

注意事项

★ 如长时间搁置不使用时，请至少每3个月对电池充电一次。
★ 在使用过程中，设备会轻微发烫，但不烫手属于正常现象。
★ 请保持产品干燥，勿用化学清洗剂擦洗。
★ 请爱护环境，按指定地点报废回收，请勿随意弃置。

★ 请勿让小孩或不具备单独使用此设备的人接触使用此设备，需在成人监督指引下使用此设备。
★ 切勿碰撞，自行拆卸或涉水、受潮、挤压设备。
★ 切勿将设计输出的直流电电源应用到不符合输出参数要求的设备上，可能会导致故障或火灾。

常见问题与解决方式

★ 不能给移动电源充电时：
请检查电源适配器是否合适，连接线，转接头是否正常。
建议选用合适品牌电源适配器为其充电。

★ 移动电源不能给其他设备充电时：
移动电源电量过低，请重新为其充电。
被充电设备电压和移动电源输出电压不兼容，请核对被充电设备充电电压。
被充电设备和移动电源连接方法不正确，连接线，转接头是否正常。
移动电源内部线路故障请于当地经销商售后服务部联系。

反面

MANUAL

1.Can be used as a charging power bank

2.Can be used as an ordinary wireless power bank, compatible with all mobile phones that support the QI protocol

Supporting OP、HW、XM、SAM and other mobile phones with wireless charging function

3.Can be used as a portable power bank, small and light, easy to carry, supports 99% mobile phone charging

4.Can be used as a wireless charger, put it on the desktop, and charge as you go

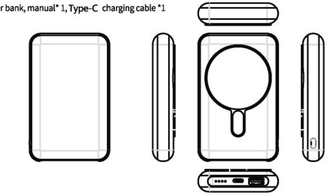
Features

3C
DIGITAL
ORIGINAL
DESIGN

15W wireless output，wireless fast charging
Brand new three-in-one, 10000mAh + wireless charging
PD+QC20W fast charging, high-efficiency charging
Sync input and output for protable charging
LED indicator, accurate display of power
High-quality polymer batteries, safe and worry-free

Packing details

Power bank, manual* 1, Type-C charging cable *1



Specifications

Model	CK18
Capacity	10000mAh
Type-C input	DC 5V-3A/9V-2A/12V-1.5A
Type-C output	DC 5V-3A/9V-2.22A/12V-1.67A
USB output	DC 5V-3A/9V-2A/12V-1.5A
Wireless output	15W(Max)
Battery	Polymer
Working temperature	-10℃-40℃

Power Indicators

The battery indicator is convenient for you to control the power bank appliances and functions

1.Checking ramaining power:

Click the button, if one white light is on, it means the power is within 25%, if two white lights are on, it means the power is within 50%, if three white lights are on, it means the power is within 75%, and if four white lights are on, it means the power is within 100%. When the last light of the setting indicator flashes, the battery is less than 5%, please charge as soon as possible

2.Checking charging function:

① ②

After clicking the button, during use, the first light turns red, indicating that the wireless charging function of the mobile power supply is working normally. If the fourth light is green, it means that the mobile power supply has turned on the fast charging function.

Matters needing attention

★ If not in use for a long time, please charge the battery at least every 3 months

★ During use, the device will be slightly hot, but it is normal that it is not hot to the hand

★ Please keep the product dry and do not scrub with chemical cleaning agent
★ Please take care of the environment, scrap and recycle according to the designated location, do not dispose of it arbitrarily
★ Children must use it under the guidance of adults.
★ Do not collide, disassemble or wade in water, get wet, squeeze the device
★ Do not use it to charge devices with incompatible current and voltage, which will cause fire or other problems

FAQ

★ When the power bank cannot be charged:
Please check the cable,charger or adapter used are working
If not,please choose compatible components to charge it

★ When the power bank cannot charge other devices:
when power bank's battery is too low, please recharge it.
The voltage of the charged device is not compatible with the output voltage of the mobile power supply, please check the charging voltage of the charged device.
The connection method between the charged device and the mobile power supply is incorrect, check the connection line and the adapter if is normal.
If the internal circuit of the mobile power supply is faulty, please contact the after-sales service department of the local dealer.

FCC statement:

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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. During the operation of device a distance of 0 cm surrounding the device and 0 cm above the top surface of thedevice must be respected.