

Wireless charger instructions:

- USB cable to connect the adapter or using a standard USB interface to a wireless charger power supply.
- The system 5V input is adapter or computer USB interface, but USB interface power supply time, because the input current limit, some mobile phone charger will appear, continue to restart the phenomenon. Recommend using 5V/2A to power adapter.
- Wireless charger has two lights, red lights as the mode of failure, the blue flashing lights for charging mode.



Charge
(Blue Light)



Standby / Fault
(Red Light)

Wireless charging prompting mode:

Mode	LED1 (Blue)	LED2 (Red)
Standby	Power off	Power on
Charge	Slow flash (Frequency 0.5HZ)	Power off
Full	Chang Liang	Power off
Fault	Power off	Flash (Frequency 1HZ)

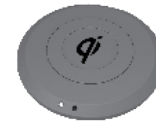
IMPORTANT PRECAUTIONS:

- The product does not interfere with household appliances, other electronic products have interference, turn off the USB power.
- When not in use for a long time, turn off the USB power.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

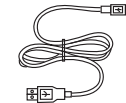
Electrical specifications:

Input voltage and current	5V 2A
RF output power	5W
The working frequency range of wireless charger	110KHZ-205KHZ
The Standby power consumption of wireless charger	less than 10mA
The range	5~8mm
Conversion efficiency	75% (MAX)
Surface temperature	55°C (MAX)
Charging and discharging cue	LED 、 Buzzer
Working TEMP	0°C (32) F-40°C (104)
Storage TEMP	-20°C (-4) F-60°C (140)
Dimension	Ø120mm x 16mm
Defensive function	Over voltage protection, overload protection, short circuit protection, over temperature protection, Foreign body detection.

Including:



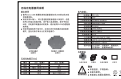
wireless charger



Micro-USB
charger cable



Power adapter



Instructions
& warranty card



WARNING

Warning:

- Do not open without authorization
- Indoor use
- Surface covered with metal is prohibited



Li-ion



說明書尺寸: 230 x 180 mm

黑白印刷