

桌面无线充电器



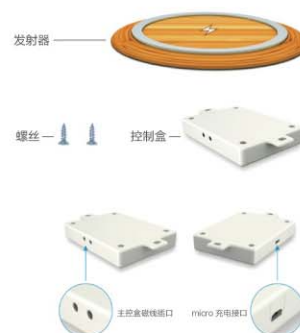
使用说明书

感谢您使用本公司产品,为了让您轻松体验本产品,我们随机配备了内容详尽的使用说明,您从中可以获取有关产品介绍,您从中可以获取有关产品的介绍,使用说明等方面的知识,在你开始使用本机之前的请先仔细阅读说明书,以便你能正确的使用。

产品规格

执行标准	Qi 无线充电标准
输入电压	DC 5V/2A
输出电压	DC 5V/1A
传输距离	7mm
充电保护	过压过流保护
产品尺寸	发射器: 76*35mm 控制盒: 98*58*14mm

零件



安装方法

- 1.在桌面上钻6mm以上小孔。
- 2.取发射器,用手撕开3M胶表面贴底。
- 3.取发射器把线穿过桌面的孔,用力压住黏贴桌面。
- 4.取主控制盒,用力十字螺丝刀固定在桌子下面线孔附近。
- 5.把发射器的磁线穿入主控制盒线孔,取十字螺丝刀在底面把螺丝固定,连接电源。
- 6.发射器的线连接后,把手机放到发射器上完成充电后,超薄桌面无线充电器安装成功。



注意事项

- 1.充电时,请使用2A充电器,否则影响充电效果。
- 2.保护壳超过2mm厚度或金属保护壳充电,充电前需移除保护壳。
- 3.若无线充电器发热,防护电路板会保护充电器。

Quick wireless charger



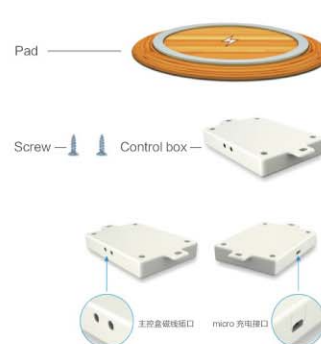
User Manual

Thank you for using this product of our company. In order to let you experience the product swimmingly,detailed instruction is provided which you can find the production's instruction,usage and other information.Before using this product,please read the manual carefully.

Product Specification

Wireless Charging Standard	Qi (WPC)
Input	DC 5V/2A
Output	DC 5V/1A
Transmitting Distance	5mm
Charging Efficiency	73%
Charging Protection	Over voltage & current protection
Product Size	Pad:76*35mm Control box:98*58*14mm

Parts



Description & Operation Instruction

- 1.Drill a hole ($\geq 6\text{mm}$) in the desk.
- 2.Get the wireless charging transmitter,and tear off the sticker on the surface.
- 3.Pass magnetic wires through the hole,then press the transmitter hard to stick on the desk.
- 4.Fix the wireless charging controller beneath the desk with screws.
- 5.Twist the screws on the bottom of controller, make sure magnetic wires connect to controller box.
6. After installation,put phone down for wireless charging easily.



Caution!

- 1.Please use 2A wall adapter while charging,otherwise it will affect the charging efficiency.
- 2.Protective cases that exceed 2mm thick or metal cases prevent the charger from working and may have to be removed before wireless charging.
- 3.Over temperature protection will be on protection will be on to protect circuit, the device stop charging.Then it will charger again after it cool down to a safe value.

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.

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