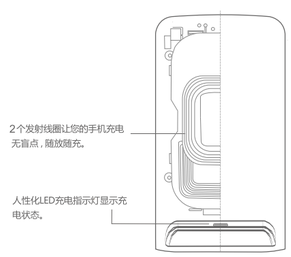
双线圈
快充无线充电器
用户手册

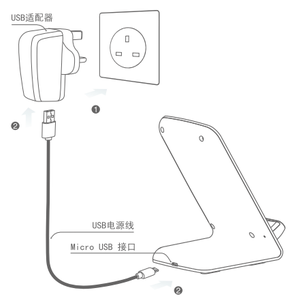
用户手册

感谢您购买本公司产品，本产品是一款智能手机无线充电器，让您轻松体验数码产品的无限乐趣。

使用本产品前请认真阅读本手册并妥善保存，以备查阅。



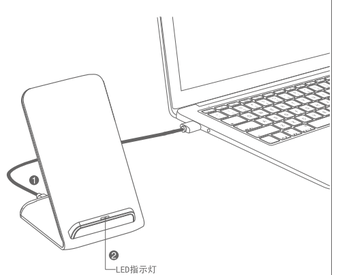
连接适配器充电



① 将电源适配器插在插座上。
② USB电源线一端连接适配器，一端连接充电板。

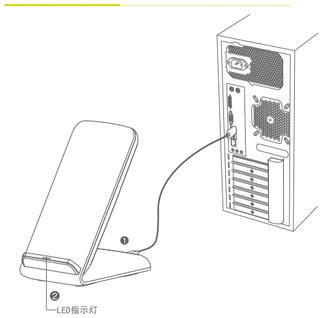
注：充电板由智能芯片控制，可放心长期待机。

连接笔记本电脑充电



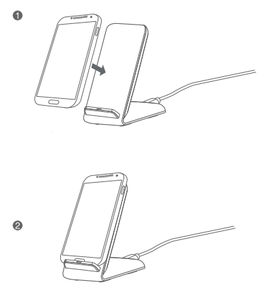
① 将USB电源线一端连接笔记本USB接口，另一端连接充电板。
② 充电板指示灯自动点亮为蓝色，蓝色指示灯5S后会自动熄灭，此时为待机状态。

连接台式电脑充电



① 将USB电源线一端连接台式电脑主板USB接口，另一端连接充电板。
② 充电板指示灯自动点亮为蓝色，蓝色指示灯5S后会自动熄灭，此时为待机状态。

手机正确充电方式



① 将带有无线充电功能的手机置于充电板上，充电提示灯变为绿色，找到正确充电位置开始充电，当充电提示灯蓝绿交替闪烁时，表明手机位置摆放不正确，请重新摆放手机，待充电提示灯只显示绿色。

规格参数

输入电压：DC5.0V,2.0A / DC9.0V,1.8A
工作频率：110-205KHz　　电力转换：≥72%
规格尺寸：118x70x87.5mm　　产品重量：150g

注意事项

1、请勿挤压或碰撞。
2、请勿自行拆卸或投入火中、水中，避免造成短路漏电。
3、请勿在严重高温、潮湿或腐蚀性环境下使用无线充电器，避免损坏电路出现漏电现象。
4、请勿与带磁条或者芯片的磁卡（身份证、银行卡等）放置太近，避免造成磁卡失效。
5、请保持植入医疗设备（心脏起搏器、植入性耳蜗等）与无线充电器之间的距离至少为20cm，以避免对医疗设备造成潜在干扰。
6、应看管好儿童，以确保他们不将无线充电器当成玩具来玩，以避免不必要的意外。

说明书涉及图片均为示意图，最终产品以实物为准。
内含：无线充电器、100cm电源线、产品说明书。
*不含电源适配器，如需要请另外购买

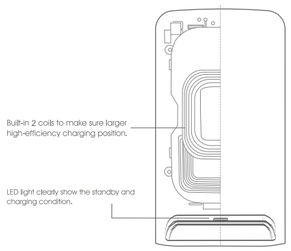
2 Coils
Fast Wireless Charger
User Manual

User Manual

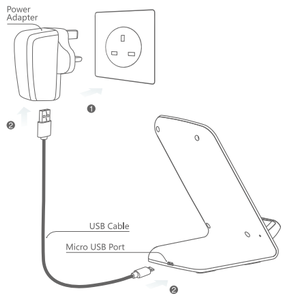
Thanks for choosing us!

This is a smart phone wireless charger that allows you enjoy the fun of digital products easily.

Please kindly read the user manual before using and keep it for future reference.



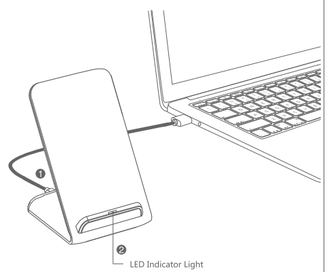
Connect to Power Adapter



① Connect the power adapter to socket.
② Connect adapter to the USB 2.0 interface, the other Micro USB to pad.

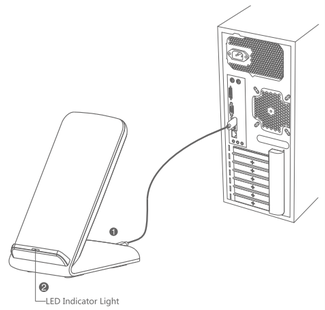
Note: Charging pad controled by smart chips, long-term standby can be assured.

Connect to Laptop for Charging



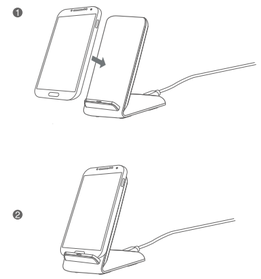
① Connect the USB 2.0 interface into laptop USB port, the other Micro USB to pad.
② Standby LED light turn on blue. The blue indicator light will turn off automatically after 5S, under standby status.

Connect to Desktop for Charging



① Connect the USB 2.0 interface into desktop motherboard USB port, the other Micro USB to pad.
② Standby LED light turn on blue. The blue indicator light will turn off automatically after 5S, under standby status.

Charging mode



③ Put wireless charging mobile phone on the pad, the LED light will turn to green from blue and start charging. It shows that the charging position is improper when the LED light flashing. Please move the phone a little and LED light keeps green .

Specification

Input：DC5.0V,2.0A / DC9.0V,1.8A
Frenquency：110-205KHz　　Conversion：≥72%
Size: 118x70x87.5mm　　NW.: 150g

Notes:

1. Do not squeeze or collisions.
2. Do not disassemble or throw into fire or water, to avoid causing a short circuit leakage.
3. Do not use wireless charger in severely hot, humid or corrosive environments, to avoid circuit damage and occurs leakage phenomenon.
4. Do not place too close with magnetic stripe or chip card (ID card, bank cards, etc.) to avoid magnetic failure.
5. Please keep the distance at least 20cm between implantable medical devices (pacemakers, implantable cochlear, etc.) and the wireless charger, to avoid potential interference with the medical device.
6. To take care of the children, to ensure that they won't play the wireless charger as a toy, to avoid unnecessary accidents.

The involved images are sketch maps,the final product as per the material subjects.
Includes: wireless charger, 100 cm power cable, user's manual.
* No power adapter, if you need, please purchase separately.

Warning 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 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.

To maintain compliance with FCC's RF Exposure guidelines,This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. Use only the supplied antenna.