

小椅子扩音支架无线充

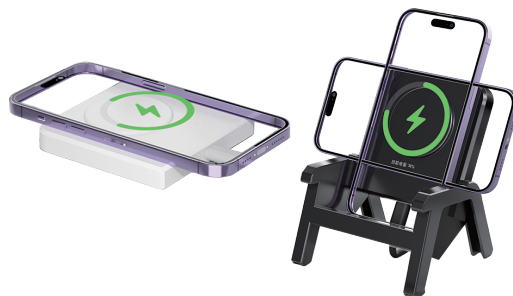
用户手册



CE FC ROHS
Made in China

使用步骤:

1. 将数据线连接上无线充面板的输入插口, USB的另一头, 连接USB电源, 可以是支持快充功能的充电宝、或充电头。
2. 需要使用USB标记有QC3.0字样的电源才能让无线充电器工作于大于5瓦的快充状态. 如果您没有QC快充电源, 至少也需要用5V2A以上的电源, 让设备能正常工作。
3. 通电完成后, 您可以平放充电板, 也可组装成椅子以横屏, 或竖屏的方式给手机无线充电。

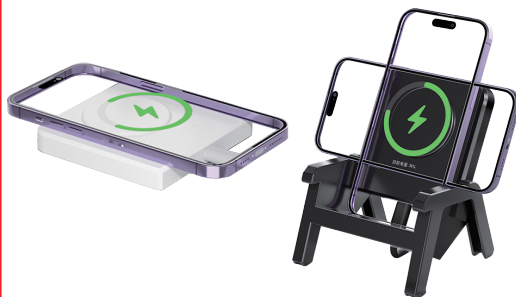


常见问题

1. **不能无线充、或充电断续**
请确认您的手机是否支持无线充电功能?
手机无线充电接收位置, 是否与圆形发射位置完全对准?
2. **充电速度慢、断充**
请确认您的USB电源, 输出功率大于5V2A
无线充需要快充电源供电才能工作于快充状态中,
如果您的供电电源输出参数有5V/9V字样, 即为快充;
3. **带手机壳可以无线充, 但是手机壳上不能有金属或导体。**
玻璃、塑料、硅胶等材质都没有问题。

Chair style stand wireless charger

User Manual



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Step:

1. Connect USB cable into the power input jack. Another side of USB can insert to any USB power source, can be Power bank, Adapter etc.
2. Note: Only when the power source marked with QC3.0(Or may QC2.0/4.0), the wireless charger Can work on a power output > 5Watt. If you don't have a QC marked USB power, at least should use a power source > 5V2A.
3. After powered up, you can wireless charging at 1 of 3 below style.

QA:

1. **Can't wireless charging:**
Please confirm: Whether the phone support wireless charge function?
If yes, make sure there are no any metal, or any kind of conductor material between the phone and wireless charger.
2. **Charging slow, or intermittent:**
Check whether the phone's wireless receive position 100% allign with the induction area.
Check the USB power source>5V2A(Don't use the USB of computer etc, these USB power lower than 5V1A)
Suggest use QC3.0 marked USB power.

FCC NOTE:

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.

The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.

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 a minimum distance of 20cm between the radiator and your body.