

产品说明书 | Product Manual

产品名称 Product Name: QI1.3 Wireless Charging Module

产品特性 Product Features

本产品是一款无线充电设备，可为带有无线充电功能的手机进行充电。此产品设计简洁，适用于多种充电场景，能够为您的手机提供便捷的无线充电体验。
This product is a wireless charging device for mobile phones with wireless charging function. It features a simple design, suitable for various charging scenarios, providing convenient wireless charging experience.

产品说明 Product Description

本产品呈方形，黑色外壳，可通过螺丝固定在支架上，支架可安装到其他设备或表面，方便使用与固定。
产品正面有无线充电标识，将支持无线充电的手机放置在标识中间即可充电。
This product is square-shaped with black casing, fixable to a bracket with screws. The bracket can be mounted on other devices or surfaces for easy use and fixation.
There is a wireless charging logo on the front; place the phone in the middle of the logo to charge.

产品参数 Product Parameters

输入电压 Input Voltage

Item	Min	Standard	Max
Input Voltage	11.5Vdc	12Vdc	12.5Vdc

充电功率 Charging Power

输入电压 Input Voltage	Qi-5W	Qi-10W	Qi-15W	Apple 7.5W	Samsung 10W
12Vdc	√	√	√	√	√

USB 接口说明 USB Interface Description

USB 接口类型 Type: QC2.0/QC3.0

说明 Note: 使用 USB_QC2.0/QC3.0 输入时, USB 最大输出功率需 $\geq 20W$, 方可支持 15W 无线充电。

When using USB_QC2.0/QC3.0 input, the maximum USB output power must be $\geq 20W$ to support 15W wireless charging.

产品使用指南 Product Usage Guide

将产品通过金属支架安装至合适位置并确保牢固。使用符合电压要求的配套电源供电, 将支持无线充电的手机放在充电区域即可充电。

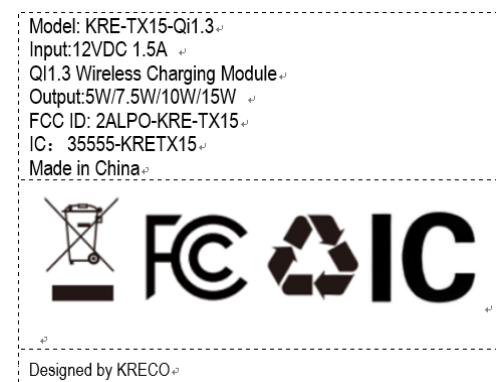
若使用 USB 接口供电, 请确保电源输出功率满足要求, 以保证无线充电正常工作。

Install the product via metal bracket and ensure firm installation. Power with a qualified power supply, place the phone on the charging area to start charging.

If powered by USB interface, ensure the power output meets requirements for normal operation.

产品标签信息 Product Label Information

FCC ID(美规)+IC ID(加拿大)



注意事项 Precautions

请使用符合输入电压要求的电源, 避免电压不稳损坏产品。

Use a power supply that meets input voltage requirements to avoid damage from unstable voltage.

安装与拆卸时小心操作, 避免刮伤产品表面。

Handle carefully during installation and removal to avoid scratching the surface.

保持充电区域清洁, 避免金属异物进入, 以免影响充电或造成隐患。

Keep the charging area clean and free of metal foreign objects to avoid charging issues or hazards.

长时间不使用请断开电源, 节约能源并延长使用寿命。

Disconnect power when not in use for a long time to save energy and extend service life.

FCC Warning

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.

Any Changes or modifications not expressly approved by the party responsible for compliance 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.

FCC RF exposure statement:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.

ISED Caution:

Radio Standards Specification RSS-Gen, issue 5

- English:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

This device may not cause interference.

This device must accept any interference, including interference that may cause undesired operation of the device.

RF exposure statement:

The equipment complies with ISED Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 10cm between the radiator and your body.

- French:

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

Cet appareil ne doit pas causer d'interférences.

Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Déclaration d'exposition RF:

L'équipement est conforme à la limite d'exposition aux radiations de la ISED établie pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 10cm entre le radiateur et votre corps.