

Qi Wireless Charger
English manual

Description:

wireless charger for smartphones under the Qi-standard.
Easy to charge your phone without cables, just put your phone on the charging plate.

Specifications:

Input: According to the printing on the back cover of the charging plate.
Output: 5V 7.5W 10W 15W(Max)
Compatible with the Qi-standard.

Package contents:

Wireless charging plate
Adapter or Power cable

Power supply:

The charger is recommended to power by a qualified AC adapter.

Operation:

Connect the wireless charger to an outlet such as a qualified AC adapter, then a LED light is lit. Put your phone on the charging plate and the battery starts to charge, the LED light up in blue during charging. If the phone doesn't start to charge please try to reposition it.



WIRELESS CHARGER

User Guide

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.

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.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

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

Precautions

1. When using this product, please use a quality-assured adapter with an output voltage of 5V=2A, 9V=2A or with QC2.0/3.0 fast charging function.
2. The charging contact surface on the back of the mobile phone cannot have metal substances: such as iron sheets, ring metal protective shells, etc.
3. When the mobile phone is charging, it is occasionally found that intermittent charging or serious heat generation occurs. It is very likely that the mobile phone receiving coil and the wireless charging coil are not completely aligned, and there is a metal foreign body inside the mobile phone protective cover. Please try to cool the mobile phone, remove the protective case, and then perform the correct position alignment.
4. This product has an overcurrent protection function. If the product is used improperly, it will turn off or reduce the output power and reduce the charging speed. To ensure safety, check the equipment for abnormalities or other misuse.
5. Keep the ambient temperature at 0-45°C, do not put the product in water, fire, high temperature (>45°C) and low temperature (<-20°C). Do not let children touch and play.
6. Please use a dry soft cloth to clean the surface, please disconnect the power supply when cleaning. Do not wash with chemicals, soaps or detergents.
7. Please do not disassemble the machine by yourself. Improper use or incorrect placement of this product by the user may lead to a reduction in the life of the product or damage to the product. Therefore, the resulting liability does not belong to the warranty responsibility or the manufacturer's responsibility, please understand.
8. The iPhone will not be able to enter the fast charge in the following cases: (a) the battery of the iPhone is greater than 60%, (b) the iOS version is below 11.1.2, and (c) the temperature of the phone is greater than 35-45°C. The charging speed is slow. Please move the wireless charger to a well-ventilated environment and try charging again.

 It is a potential risk of fire, electrical shock, or injury to persons.

