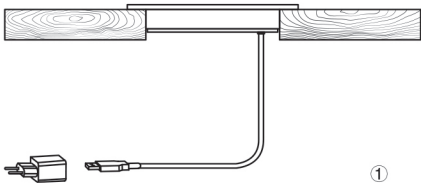正面

# User Guide

**Wireless Fast Charger**

Thank you for choosing the G3-19 wireless charger transmitter for furnitures. This product is compatible with all Qi–integrated or Qi–ready smartphones as well as mobile devices with Qi–compatible receiver cases. You can simply place your phone on this device to charge your phone wirelessly at home or in the office. Before using the product, please read this User Guide carefully and follow the instructions for proper operation.
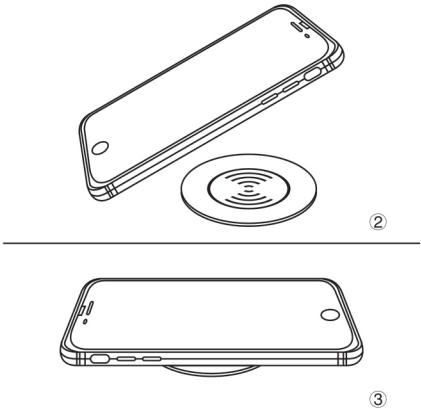
## Product Introduction

This product is qualified to meet Qi integrated wireless charging standard. Unique intelligent ID charging: automatically identify different devices to adjust output power. All connections are non–exposed .And secure chips can prevent safety hazards such as electric leakage, voltage surge, short circuit etc. Product can be used to charging Qi enabled phones.

## Quick Start Guide

① Install the transmitter to the desk, and use micro USB cable and adapter or standard USB to supply power to the charger.
② Slowly drop the phone to the charging area.
③ The charging starts automatically.

②

③

①

## Applications

This product is compatible with universal qi wireless charger standard. More and more companies are joining into set wireless charger transmitter in public places. People don't have to carry cable and adapters. Simple to charging for the phone.

Offices    Hotels    Waiting halls    Restaurants

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背面

**FCC warning:**

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. 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.

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.

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

## Limited Warranty

There is a limited warranty to the original retail purchaser of this product. Should the product or any part of there be proven defective in material or workmanship within 1 year from the date of original purchase, such defects will be repaired or replaced, at the company's option, without charge for parts or labor.

## Trademark disclaimer

Product names, logos, brands and other trademarks referred to within this product are the property of their respective trademark holders. These trademark holders are not affiliated with our company, our products, or our website. They do not sponsor or endorse our materials.

## Certifications

FC CE RoHS

## Package Contents

· 1x Wireless Charger
· 1x User Guide
· 1x Packing Box

## Technical Specications

| Product model | |
| --- | --- |
| Input | DC 5V2A or 9V1.6A or 12V1.5A form Adapter |
| Output | 5W/10W/15W |
| Charging Frequency | 115 to 205KHz |
| Charging Distance | 4 to 8 mm |
| Conversion Efficiency | 78% (Max) |
| Working Temperature | −10℃ to 50℃ |
| Storge Temperature | −20℃ to 85℃ |