

## Wireless charger instructions

Respected users:

Hello! Thank you for using this product and believe that the product will bring you a new and comfortable experience. If you have any advice on this product in the process of use, please contact our company in time.

In the course of driving the car, the driver must ensure the safe driving of the car. Do not affect safety driving by viewing this product, and even cause serious traffic accidents. It is strictly forbidden to operate this product in the course of driving. All the consequences caused by the illegal operation of the driver during driving are not related to the company.

Please read this handbook carefully before using this product.

### 1. The content of product packaging

- Wireless charging host 1set
- special wiring harness 1pc
- Using instructions
- Certificate of qualification
- Maintenance card

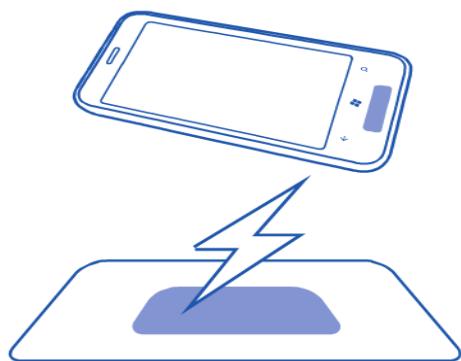
### 2. About wireless charger

With a wireless charger, you can recharge your cell phone or other compatible devices and avoid the trouble of recharging the cable. Just put your cell phone on the charging board, and the cell phone will start to recharge.

Some parts of this product have magnetic properties. Metal materials may be adsorbed on this product. Do not make credit cards or other magnetic storage media close to this product so as not to lose their stored information because of demagnetization.

### 3. About QI

QI is a global standard for realize wireless charging for devices. For QI compatible devices, you do not need to connect any cable. Just put your equipment on the charging surface.



#### 4. Charging for the equipment

Make sure there is no sundries on the electric board

Put your cell phone or other compatible devices on the charging board. When the white indicator lights up, the battery is full of electricity.

It's a normal phenomenon that charging boards and mobile phones are hot. If you use mobile phones when charging, such as streaming music, charging boards and mobile phones may become hotter.

#### 5. Indicator light

Indicator light name	Status	Status description
Charging Indicator	Blue light on	Normal charging
	Blue fast blink	Abnormal charging
	White light on	Charge Complete

#### 6. Basic parameters

Product name	Car wireless charging device
Model name	MG-BT-02A
Work temperature	-20°C-+70°C
Input voltage	9-16V
Transmitting power	5W
Efficiency	>70%
Work frequency	105.5KHz-205KHz
Output voltage	5V
Maximum output current	1A

#### FCC COMPLIANCE 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.

**Warning:** Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

**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.