

**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.

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 minimum distance between 20cm, the radiator your body.

Use only the supplied antenna.

#### Common product faults

| Phenomenon            | Cause  | Remedy  |
|-----------------------|--|---|
| Cannot start charging | 1. The power supply does not meet requirements.<br>2. Unstable connection of power interface.<br>3. The charging distance is out of range.<br>4. There are other metal objects in the charging area. | 1. Replace the adapter that match.<br>2. Reconnect the power cable.<br>3. Leaving within the specified distance.<br>4. Remove metal foreign bodies. |
| Charging is slow      | The temperature of product is too high   | 1. Keep reasonable space for heat dissipation.<br>2. Please wait until the temperature drops to room temperature before using the device.           |

#### Hazardous Substance Declaration

**10** This mark is the product pollution control mark, the number of which represents the environmental service life. In this period of time, under normal conditions of use harmful substances will not cause greater pollution to the environment or damage to human life and property.

| Name of parts              | Hazardous substance |              |              |                                 |                            |                       |
|----------------------------|---------------------|--------------|--------------|---------------------------------|----------------------------|-----------------------|
|                            | Lead (Pb)           | Mercury (Hg) | Cadmium (Cd) | Polychlorinated biphenyls (PCB) | Hexavalent chromium (Cr6+) | Organophosphorus (PO) |
| External components        | ✗                   | ○            | ○            | ○                               | ○                          | ○                     |
| Printed wiring             | ○                   | ○            | ○            | ○                               | ○                          | ○                     |
| Integrated circuit         | ○                   | ○            | ○            | ○                               | ○                          | ○                     |
| Non-electricity components | ○                   | ○            | ○            | ○                               | ○                          | ○                     |
| Under test substance       | ○                   | ○            | ○            | ○                               | ○                          | ○                     |
| Accessories                | ○                   | ○            | ○            | ○                               | ○                          | ○                     |
| Others parts               | ○                   | ○            | ○            | ○                               | ○                          | ○                     |

This form is in terms of Regulation S/11304  
○ It means that the content of the harmful substance in a part of the part is lower than the limit requirements specified in GB/T 26572.  
✗ It means that the content of the harmful substance in a part of the part exceeds the limit requirements specified in GB/T 26572.

#### Product Warranty Instructions

Wireless charger product after-sales service strictly in accordance with Law of the PRC on the Protection of the Rights and Interests of Consumers, and Product Quality Law of the People's Republic of China Adopted to provide after-sales service.

##### The services are as follows:

1. Within 7 days from the next day after purchase (sign for), if this product has performance failure, you can enjoy free return or exchange service after being tested and determined by the after-sales service center;
2. Within 15 days from the next day after you purchase (sign for), if this product has performance failure, you can enjoy free exchange or repair service after being tested and determined by the after-sales service center;
3. Within 1 year from the next day after you purchase (sign for), if this product has performance failure, you can enjoy free repair service after being tested and determined by the after-sales service center.

##### Non warranty regulations

In one of the following cases, we don't offer three guarantees and only charging maintenance will be provided:

1. Damage caused by improper use, maintenance and storage of consumers;
2. Damage caused by unauthorized service provider;
3. There is no valid invoice or proof of purchase;
4. Damage caused by majeure.

Manufacturer: GCTeq Wireless (Shenzhen) Co., Ltd  
Website: <http://www.gcteq.com>

☒ Checked  
☐ Certificate of qualification

#### Product Information

#### Accessories

Micro USB Cable

#### Instruction of Cutting out Grommet hole

1. Cutting out a 90mm grommet hole in work surface by a hole saw drill.

#### Wireless Operation Manual

1. Connect the device with Micro USB cable and adapter and plug into the power socket.
2. Fit into the grommet hole in work surface and lock it up.
3. Place your device directly on the wireless receiver (focus on the charging area).
4. The device will be charged automatically.

#### Features

1. Support Qi EPP 15W, compatible to Qi wireless charging phone.
2. This product owns unique installation alignment design, which is accurate and fast to provide better user experience.

#### LBD Display Guide

| Working Condition | Standby mode | Charging                | Over-time protection             | Foreign Objects detection |
|-------------------|--------------|-------------------------|----------------------------------|---------------------------|
| LED Indicator     | NA           | Blinking light in Green | Flashes with red and green light | Flashing with red light   |

#### Specification parameter

| Name                              | Embedded wireless charger  |
|-----------------------------------|--|
| Model                             | GF-018 Lite  |
| Input power                       | DC 12V 15W   |
| Output Power                      | 15W Max downward compatibility 5W  |
| Transmission Distance (Coil-Coil) | 3-8mm  |
| Protection                        | Over current, over voltage, over temperature, short circuit, PID detection |
| Dimension                         | Φ90mm*21mm   |