

User Manual

1. Product Overview

This product is a device-specific wireless charger equipped with only a Type C input port. It supports a single DC 5V input and has a fixed wireless output power of 0.8W (5V 0.16A). It is not compatible with multi-input modes or other device models. During use, ensure the charger's transmitting coil is fully aligned with the device's wireless receiving coil. Misalignment will cause electrical energy to be converted into thermal energy, resulting in energy loss.

2. Technical Specifications

Model Name: GC03A

Item	Specification
Input Voltage	DC 5V (only supports this specification, incompatible with other voltages)
Output	5V 0.16A (total power 0.8W)
Interface Type	Type C (for power input only)
Applicable Devices	Specific specialized devices (see device compatibility list for details)
Operation Indicator	LED indicator light

3. Usage Steps

1. Connect to Power Supply

Insert one end of the Type C data cable into the charger's Type C port, and connect the other end to a power adapter that meets the DC 5V output standard (to be purchased separately). Ensure a secure connection.

2. Place the Device

Confirm the position of the device's wireless receiving coil (refer to the device's user manual), then accurately place the device on the charger's transmitting coil area. Ensure full alignment of the two coils (it is recommended to adjust the position via the device's housing markings or test placement).

3. Confirm Operating Status

During normal operation, the charger's LED indicator will flash continuously. If the LED light is off or flashes at an abnormal frequency (not the normal operating flash rate), check the power connection or the device's placement position.

4. LED Indicator Description

Indicator Light Status	Description
Rapid Flashing	Poor contact between the device and the charger, or foreign object detected (abnormal status)
Breathing Light	Device is charging (power supply connected normally)
Steady On	Battery is fully charged
Steady Off	No corresponding receiving device on the charging base

5. Precautions

1. This product is for use with designated devices only. Do not use it with non-designated devices, as this may cause device damage or charger malfunction.
2. Only support standard DC 5V power input. Strictly prohibit connecting to a power supply higher than 5V, as this may burn out the internal circuit.
3. If the coils are misaligned, the charger may generate heat. If abnormal overheating of the device or charger is detected, immediately disconnect the power supply and re-adjust the position.
4. Avoid contact of the charger with liquids, humid environments, or high-temperature areas (e.g., direct sunlight, proximity to heaters) to prevent short circuits or performance degradation.
5. Adult supervision is required when the product is used by children to avoid safety hazards such as ingestion of small parts or pulling the data cable.
6. If the charger malfunctions (e.g., abnormal LED behavior, no output), do not disassemble or repair it by yourself. Contact the official after-sales service for handling.

6. FCC Warning

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.

The device has been evaluated to meet general RF exposure requirement. This equipment

should be installed and operated with a minimum distance of 20 cm between the radiator

and your body.