



GCteq GF-17SC Series Embedded Multi Functional Charging Table User Manual

[Home](#) » [GCteq](#) » GCteq GF-17SC Series Embedded Multi Functional Charging Table User Manual 

Contents

- [1 GCteq GF-17SC Series Embedded Multi Functional Charging Table](#)
- [2 Precautions](#)
- [3 Feature](#)
- [4 Product Introduction](#)
- [5 Installation](#)
- [6 Specification](#)
- [7 Common product faults](#)
- [8 FCC STATEMENT :](#)
- [9 Product Warranty Instructions](#)
- [10 Non warranty regulations](#)
- [11 Documents / Resources](#)
 - [11.1 References](#)
- [12 Related Posts](#)

GCteq GF-17SC Series Embedded Multi Functional Charging Table



USER MANUAL

MODEL: GF-17SC Series

Precautions

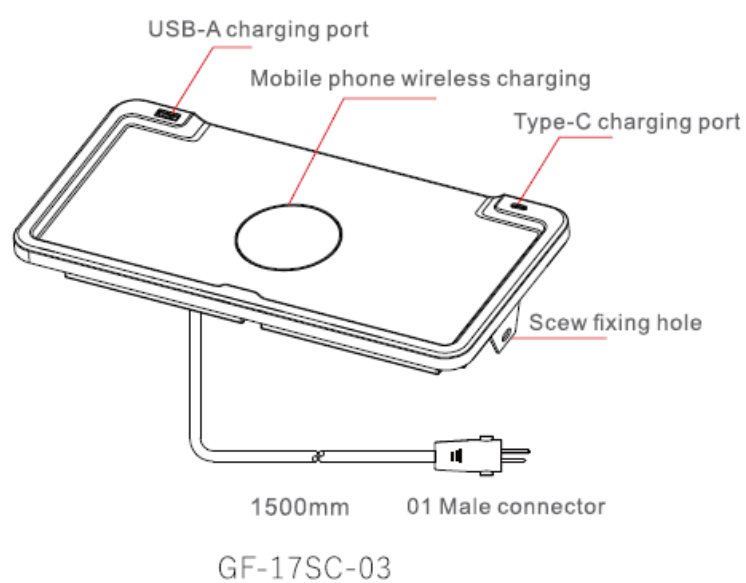
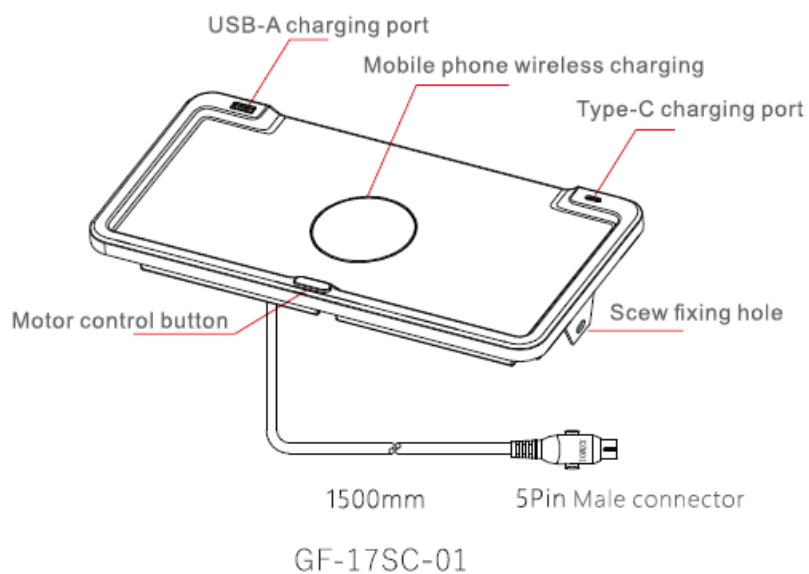
Please read and follow the following precautions carefully before installing and using this product:

1. Use a safety-standard adapter to power the device.
2. Wireless charging distance is 3-Bmm.
3. Ensure no metal objects between charger and phone during charging.
4. Do not place magnetic cards in the charging area.
5. Do not exceed maximum charging distance for best experience

Feature

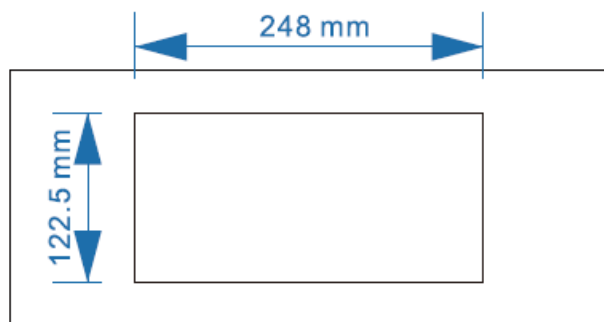
1. Easy and fast installation process.
2. Support the latest QI 2.0 Apple MPP magnetic charging standard, the first4MM highlight anti-lens interference design.
3. Wood grain water transfer process for stylish application.
4. Supports QI wireless charging and fast charging protocols.
5. Provides Max. 18W A port and Max. 30W C port wired charging interfaces.
6. Intelligent power distribution for different applications.

Product Introduction

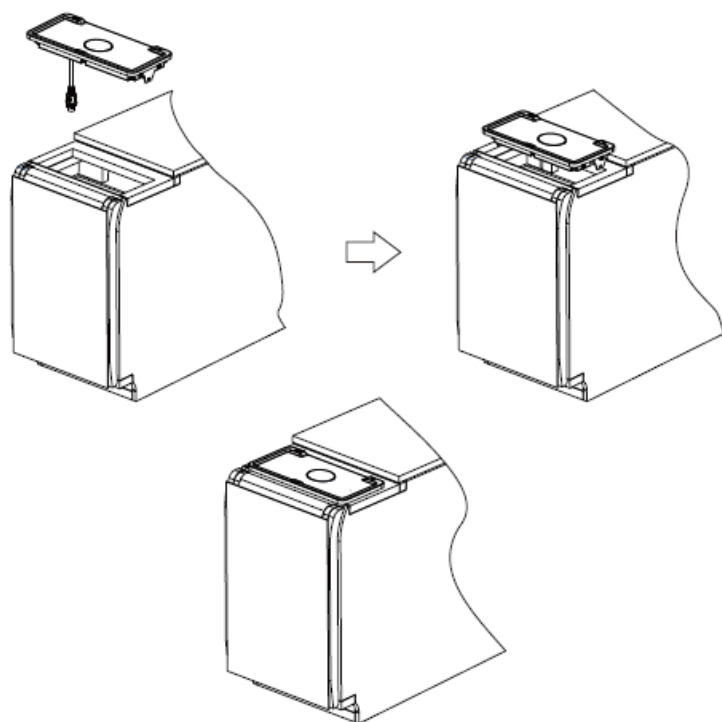


Installation

1. The size of the opening on the furniture surface should be 248 x 122.5mm.
Leave a reasonable amount of space at the bottom to facilitate heat dissipation of the product, as shown below:



2. Place the product into the opened square hole, press it tightly, and fix it with screws, as shown below:



Specification

Product Name		Embedded Multi-Functional Charging Table	
Model		GF-1?SC-01	GF-1?SC-03
Input		DC 24-36V	
Input Interface		5 Pin male connector	01 male connector
WirelessCharging	Output	15W Max	
	Standard	Qi 2. 0 MPP15W	
	Protection	over temperature protection, over voltage protection, over current protection,FOD protection	
Type-C Output		30W Max	
USB-A Output		18W Max	
A+C Combined Output		15W Max	
Motor Control Logic		<ul style="list-style-type: none"> • Click the button, the motor starts to run, stop at the end of the trip • Click the button during operation, the motor stops working; 4 Click the button again, push the rod in the same direction. <p>Until the push rod runs to the very end, then press the button, and the push rod runs in the opposite direction.</p>	NA
Size		278*141.8*47.2mm	

Common product faults

Phenomenon	Cause	Troubleshooting
Wireless charging not working	<ol style="list-style-type: none"> 1. Power supply doesn't meet requirements. 2. Poor contact in power interface. 	<ol style="list-style-type: none"> 1. Use an adapter that meets requirements. 2. Ensure secure connection of power port.
Wireless charging slow	<ol style="list-style-type: none"> 1. Product body temperature too high. 2. Misaligned wireless charging area. 	<ol style="list-style-type: none"> 1. Let the product cool to room temperature. 2. Place the phone in the center of the charging area for better alignment.

FCC 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.

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.

The device has been evaluated to meet general RF exposure requirement. The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

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)	Hexavalent •Chromium (Cr(VI))	Polybrominated-Biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Electronic components	X	0	0	0	0	0
Plastic casing	0	0	0	0	0	0
Electroplated aluminum alloy parts	0	0	0	0	0	0
Non-electroplated metal parts	0	0	0	0	0	0
Double faced adhesive tape	0	0	0	0	0	0
Synthetic cork	0	0	0	0	0	0
Silicon parts	0	0	0	0	0	0
<p>This form is in term of Stipulation SJ/T 11364</p> <p>0 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.</p> <p>X It means that the content of the harmful substance in a part of the part exceeds the limit requirements specified in GB/T 26572.</p>						

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:

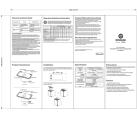
1. Damage caused by improper use, maintenance and storage of consumers;
2. Damage caused by unauthorized service provider;
3. There is no valid invoice or proof of purchase;
4. Damage caused by majeure.

Manufacturer: GCteq Wireless (Shenzhen) Co., Ltd.

Website: <http://www.gcteq.com>



Documents / Resources

	GCteq GF-17SC Series Embedded Multi Functional Charging Table [pdf] User Manual GF-17SC Series, GF-17SC Series Embedded Multi Functional Charging Table, Embedded Multi Functional Charging Table, Multi Functional Charging Table, Charging Table
---	---

References

- [User Manual](#)

Manuals+ Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.