

QI wireless charging component Instruction Manual

Congratulations on your purchase of this wireless charger.

To ensure a long service life and optimal functionality of the product we recommend that you read this manual carefully.

Package Content

- 1 Wireless Charger with built-in Type-C female input port
- 1 USB to Type-C cable
- 1 User Manual

Specifications

Input: DC 5V,2A/ DC 9V,1.67A

Output: DC 5V,1A/ DC 9V,1.1A

Charging Distance \leq 6mm

General information

- . This charger works with all Qi-compatible devices (please make sure your device is Qi-compatible)
- . Devices are available with built-in or external wireless charging receivers.
- . For normal operation, no weaker than DC 5V, 2A charger is required.
- . For a fast wireless charging mode, use the Quick Charger 2.0/3.0 compatible charger and compatible smartphones.
- . This wireless charger can charge smartphones with non-metal protective case or silicone covers that are no thicker than 6mm.

Instructions

1. Connect the wireless charger with the included or another good performance USB cable to the wall charger and plug the charger into an electronic socket, the red LED light will light up.
2. Place the smartphone with the display facing up or another compatible device on the center of the wireless charger or adjust the placement position until the charging process starts, the blue LED light will glow continuously during the charging process.



If the wireless charger or the LED indicator light is not working properly, reconnect USB charger to the wireless charger.

3. When the smartphone is fully charged, remove it from the wireless charger.

. When the charging is completed, your smartphone or another device will indicate that the battery is full.

(check the smartphone's battery status using the charging icon displayed on the screen)

4. To save energy, unplug the charger when not in use.

General usage tips

- . Do not place any metal objects between the smartphone and the wireless charger
 - The smartphone may not charge properly.
- . To ensure more effective charging, remove protective cases.
- . Charging time depends on battery capacity, phone input specifications, current phone energy consumption, phone position on the wireless charger, charging distance, etc.

Possible causes of wireless charging problems

- . Your device is not compatible with the Qi wireless charging standard.
- . Your device is placed on the wireless charger in a wrong way. See the manual of your smartphone or another device to find the exact place of the built-in Qi wireless charging receiver.
- . A protective case of the smartphone or another object on the back of the smartphone is blocking the charging process.
- . The USB charger is too weak, defective or unplugged from the electric socket.
- . The charging cable is unplugged, broken or too weak for correct functioning.

Safety information

- . Do not use damaged power cords of plugs, or loose electrical sockets.
- . Do not drop or cause an impact on the device.
- . Do not disassemble, modify or repair your device.
- . Keep away from humidity and heat.
- . Keep it beyond the reach of children.

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.

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.

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.