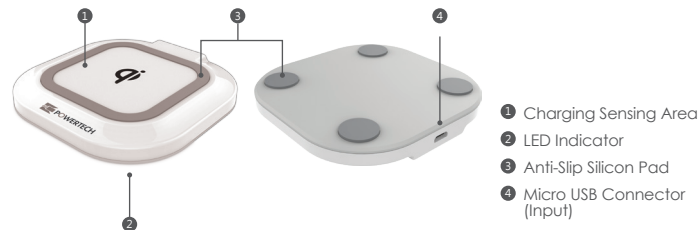


Drop and Charge! Great Convenience for Charging!

Qi Wireless Fast Charging Pad



- 1 Charging Sensing Area
- 2 LED Indicator
- 3 Anti-Slip Silicon Pad
- 4 Micro USB Connector (Input)

Qi Wireless Fast Charging Pad

The 10W wireless charging pad with Qi technology is an efficient, portable and safe charger for your mobile phone and other Qi-enabled devices. The latest Qi technology allows you to charge the devices safely at the most optimal speed wirelessly. 10W wireless charging is 1.5X faster than standard wireless chargers.

Product Features

- 10W Fast Charging
- Smart LED Indicator for Tracking Charging Status
- Automatically Foreign Object Detection
- Certified by WPC 1.2.4 Qi Standard
- Fast Charge & Wide Compatibility
- Slim & Compact Design
- Anti-Slip Design

In The Box

- Qi Wireless Fast Charging Pad x1
- Micro USB Cable x1

Product Specifications

- Product Name : Qi Wireless Fast Charging Pad
- Model Number : F9P001002D
- Input : 5V/3A, 9V/2A, 12V/1.5A
- Micro USB Cable Length : 100cm
- LED Indicator :
 - Number : 1 for Charging Status
 - LED Behaviour :
 1. Solid Blue : Charging
 2. Solid Red: Error (FOD – Foreign Object Detection)
 3. Off: Charging Completed / Remove Mobile Device from the Qi Pad / Unconnected
- Wireless Charging (Qi) :
 - Wireless Charging Standard : WPC Qi WPC-1.2.4
 - Output : Up to 5V/1A, 9V/1.1A
 - Maximum Output : 10W
 - Protection : FOD / OVP
 - Transmission Distance : 4-8mm
- Optional Accessory : QC3.0 Adapter

Charging for Your Mobile Phone

1. Connect the USB cable of Qi Charging Pad to a compatible charger plugged into a wall outlet, or to a suitable USB power source (adapter is not included)

2. Place mobile phone on the Qi Charging Pad. Qi Charging Pad and Mobile Phone connected without any problems, LED Indicator would turn solid blue (charging).



10W Fast Charging

You need to use QC3.0 charging adapter which could provide 9V charging mode.



Drop & Charge

FOD (foreign object detection) function, when the wireless charger is placed on a metal or magnet object, the LED indicator turns red, and the wireless charging does not work, with overvoltage protection.



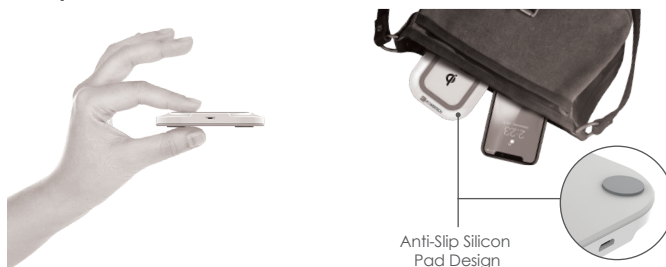
Soft LED Light to Remind The Qi Wireless Fast Charging Pad in the Work



Solid Blue : Charging
OFF: Charging Completed /
Remove Mobile Device from
the Qi Pad / Unconnected

Solid Red: Error
(FOD – Foreign Object Detection)

Slim Design for Easy Carry and Anti-slip Pad Also to Ensure the Safety of the Device.



To assure continued FCC compliance:

1. Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.
2. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.
3. Use only the power adapter that came with the product. Do not make unauthorized changes to the power supply. You can choose our optional accessory : QC3.0 adapter

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.

Note :

- Standard: widely compatible with all Qi-enabled phones. Latest information, You may check WPC website: www.wirelesspowerconsortium.com/products/
- Compatibility : 10W output for all Qi Fast Charge device or conventional 5W for Qi-enabled, non-Fast Charge devices
- If your phone doesn't support wireless charging, you can add support for wireless charging with a special phone case or wireless charging adapter that you stick on the back of your phone and plug into its power port.
- If your mobile is not placed on the sensing area accurately, or not placed properly on the sensing coils which might not be charged properly.
- If your phone case / cover is too thick, it may cause not be charging properly; we strongly recommend removing the case/cover while your phone is charging.
- Do not place foreign materials, such as metal objects, magnets, and magnetic stripe cards, between the mobile device and the wireless charger. The mobile device may not charge properly or may be damaged due to overheating.

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For any inquires or comments concerning about our products,
please visit our official website (<http://www.power-tech.com.tw>)
and send an email, and we will respond to you as soon as we can.

Scan the QR code for
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