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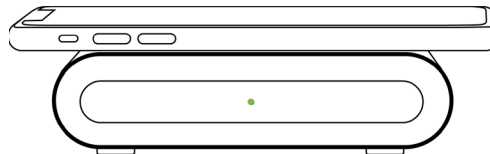


Having issues?

Our Customer Service Team is waiting to assist you! Please reach out to us at:

cs@iottie.com

Operation Manual



iON Wireless Plus

Wireless charging pad
CHWRIO105

iOttie



www.iottie.com

☎ 201-580-2688 (US) ✉ cs@iottie.com

Manufacture:iOttie, Inc

iOttie

Getting Started

Follow the detailed instructions within this manual when using the iON Wireless Plus Fast Charging Pad.

Please make sure your device is Qi Wireless compatible. Compatible devices include iPhone 8, 8 Plus, X, Samsung Galaxy S9, S9 Plus, S8, S8 Plus, S7, S7 Edge, Note 8, S6, S6 Edge, and any other Qi enabled devices.

Not all smartphones can receive a wireless fast charge, however they will receive a standard wireless charge. Check your phone's charging features for fast charge capabilities.

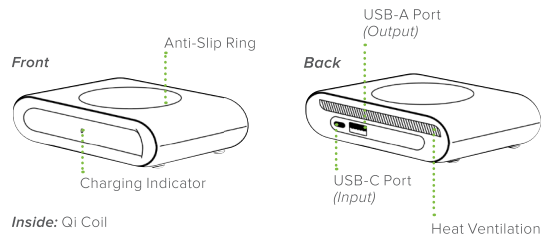
Please only use the included cable and power adapter. Third party components may impact wireless charging performance.

If using a third party charger, please only use a Qualcomm Quick Charge 3.0 or equivalent adapter.

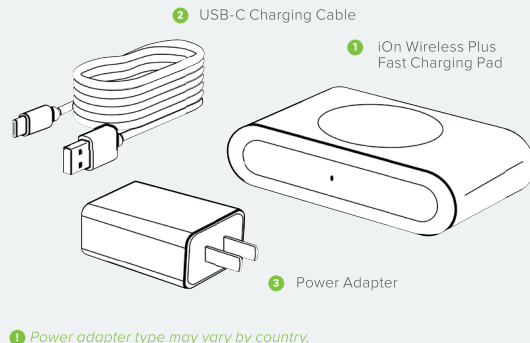
Plugging Charging Pad into computer will not provide adequate power to support wireless fast charging. Please only plug directly into a Power Adapter.

! iOttie is not liable for possible damages due to product misuse.

At a Glance



Whats in the Box:

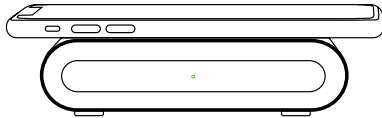


Key Features

Qi Wireless Fast Charging

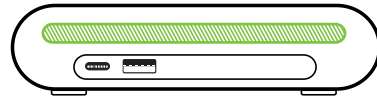
Charge smartphones faster than a standard wireless charger.

Max Wireless Charging Capacity: 7.5W iPhone, 10W Android



Heat Ventilation

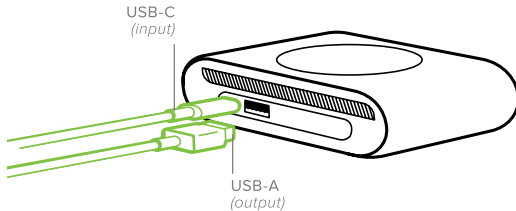
Internal air vent structure reduces heat to maximize wireless charging efficiency.



Charging Hub

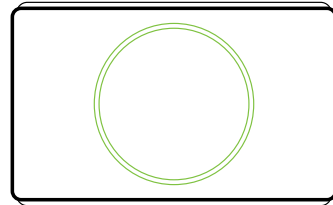
Powerful 18W USB-C input allows simultaneous wireless and wired charging. Charge a second device via USB-A output.

Max USB-A Charging Capacity: 12W



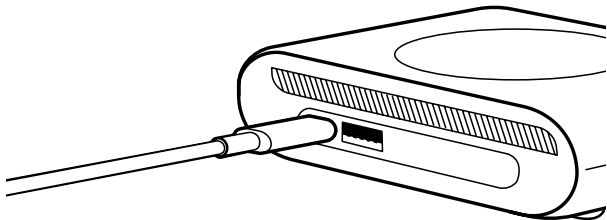
Slip Resistant

Charging surface features an Anti-Slip Ring to prevent smartphones from shifting while charging wirelessly.



Preparation

- ! Please only use the included cable and power adapter. Using third party components may impact wireless charging performance.



1. Plug Charging Cable into USB-C port on the back of charging pad and connect USB-A side to Power Adapter.
2. Plug the Power Adapter into an AC outlet.

The Charging Indicator will turn on and then fade to inform you the pad has received power.

- ! Please do not plug Charging Pad into a computer, as this will not provide adequate power to support wireless fast charging.

Qi Alignment Guide

- ! Use the guide below to receive an efficient wireless fast charge

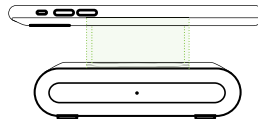
Qi Coil Location

The Qi coil is generally found in the center of most smartphone models.



Smartphone alignment

Center the back of the smartphone in the center of the Anti-Slip Ring for a fast and efficient wireless charge.



- ! Rest your smartphone on the charging surface parallel to the Charging Pad

Troubleshooting

Your device's screen will show that it is charging.

If your phone is not charging, check the Charging Indicator on the front of the device:



Fading White Light

When powered on, a white light will appear briefly and then fade.

Solid White Light

White light will remain on if the phone is charging wirelessly.

Blinking Red Light

A blinking red light will appear if phone is incompatible or Qi coil is blocked.

! Please contact customer service at cs@iottie.com if you have any questions.

Specifications

Charging Pad

ITEM	DESCRIPTION
INPUT	5.0V 9.0V-2.0A 12V-1.5A
OUTPUT	Wireless: Max 10W USB-A: 5V-1.0~2.4A
LENGTH	4.38"
WIDTH	2.69"
HEIGHT	1.13"
WEIGHT	105g

Wall Charger

INPUT	OUTPUT
110~250V 600mA	3.6~6V=3A 6~9V=2A 9~12V=1.5A

Declaration of Conformity (FCC)

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. You can refer to the following completed FCC warnings.

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.

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.

Operational Warnings

- 1 During the charging process, the transfer of electricity gives off heat. Your device may become warm, but should not become exceedingly hot.
- 1 If the device gets wet, please cease charging immediately. Remove all plugs and dry the product completely. Device is only to be operated in a dry, indoor environment.
- 1 Please be careful of excessive drops, dents, punctures, or deformities on the device. If you are concerned, please unplug the device and contact the manufacturer.
- 1 Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- 1 Operating this device in a hot environment or in direct sunlight for a long period of time may cause malfunctions. We recommend keeping the product in cooler temperatures.
- 1 Please use included components for an optimal experience. To support Qi fast charge when using a third party charger or a USB Power Adapter use a minimum output of both "9.0V-1.67A or 5.0V-2.0A".
- 1 If your phone is misaligned when wireless charging, your device may become warm due to inefficient wireless output. It is important to always properly align your smartphone, especially when charging 2 devices via wireless and wired connection.
- 1 California Proposition 65
This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm.



CAUTION

OLD ELECTRICAL APPLIANCES MUST NOT BE DISPOSED OF TOGETHER WITH THE RESIDUAL WASTE, BUT HAVE TO BE DISPOSED OF SEPARATELY.