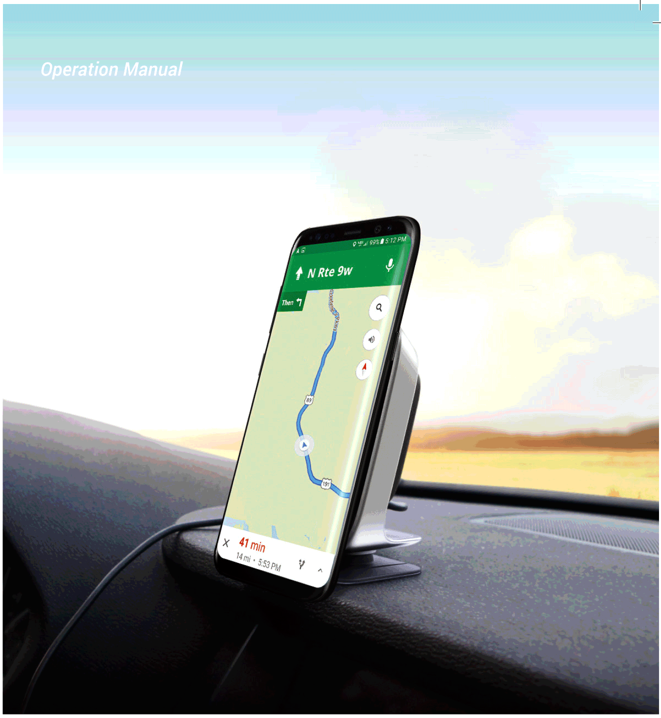
Customer Service
Telephone – 201-580-2688 (US)
E-mail – cs@iottie.com   Website – www.iOttie.com

FCC Notice:

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.

Operation Manual



iTap Wireless

Qi Fast Charging Magnetic Car Mount

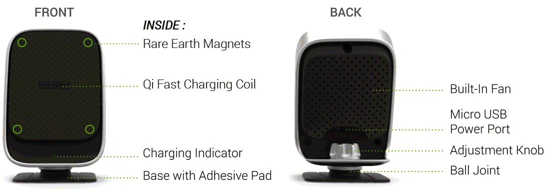
Getting Started

For optimal mounting and charging, please follow the detailed instructions within this manual when using the iTap Wireless Qi Fast Charging Magnetic Car Mount. iOttie is not liable for possible damages due to product misuse.

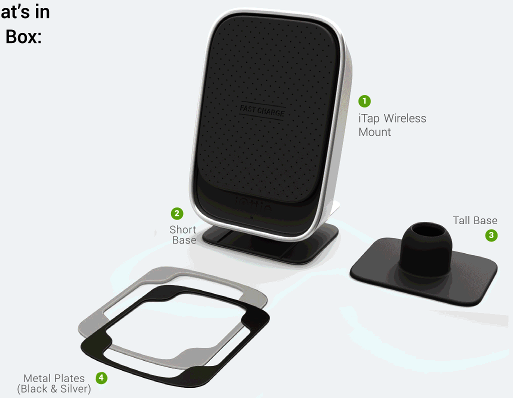
Critical Information

- Before using iTap Wireless, make sure Qi Wireless charging is compatible with your device. Compatible devices include Samsung Galaxy: S8, S8 Plus, S7, S7 Edge, Note 5, S6, S6 Edge, and LG G6 or any other Qi enabled devices .
- Not all Qi enabled smartphones can receive a wireless Fast Charge, however they will still be able to receive a standard wireless charge. Please check your phone's compatibility.
- iTap Wireless is mounted with a semi-permanent adhesive tape. Each base is one-time use only. Once removed, it may not be re-mountable.
- When mounting, we recommend surface and product be above 40°F.
- The position of the Metal Plate on the phone is very important to receiving a proper charge. Please review installation instructions.
- Qi Fast Charging in Vehicle
  Use the included iOttie Car Charger and Micro USB Cable. If you do use a third party car charger, use a Qualcomm Quick Charge 2.0 or equivalent adapter to receive Fast Charge (with compatible devices).
- Qi Fast Charging on Desk
  Use a USB Power Adapter with a minimum output of both "9.0V-1.67A or 5.0V-2.0A". Plug directly into wall or surge protector. Inserting into laptop or computer will not provide adequate power.

Exploring



What's in the Box:



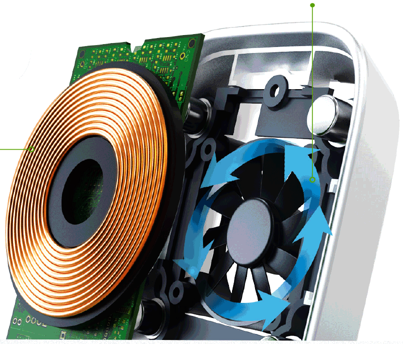
Key Features

Qi Wireless Fast Charging

Charges up to 40% faster than standard wireless charging.

Built-In Cooling Fan

Counteracts heat and keeps your smartphone cool with internal fan.



Charging Indicator

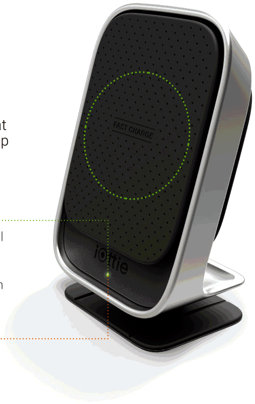
- Your device's screen will show that it is charging.
- If your phone is not charging, adjust your smartphone so that the Metal Plate is aligned on top of Qi coil inside the mount.

GREEN LIGHT

- When powered on, a green light will appear, and then fade.
- A solid green light will appear when smartphone is properly charging.

RED LIGHT

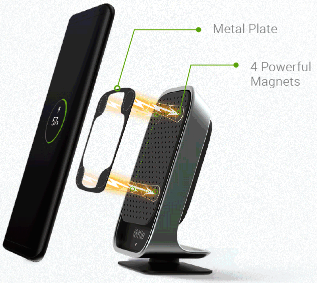
- A blinking red light shows incompatibility with smartphone.



Magnetic Mounting

Mount your smartphone with just a tap.

- We recommend using a slim smartphone case for best mounting and charging experience.
- If using a thick protective smartphone case, we strongly recommend putting the Metal Plate on the outside of the case.

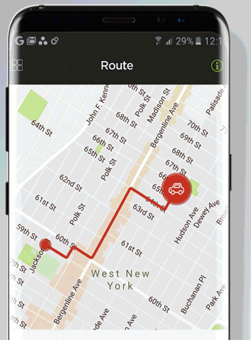


iOttie DriveSmarter Android App

Locate where you last parked by navigating in the companion app.

Additional app features & updates coming soon.

ANDROID APP ON Google Play



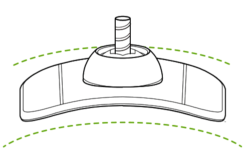
Preparation

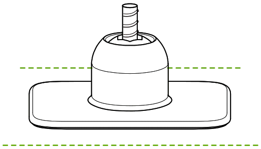
1. Select Location

Your iTap Wireless is designed to mount on your dashboard, windshield, or desk. Select location, and wipe down area to remove any excess dust or debris.

2. Select Base

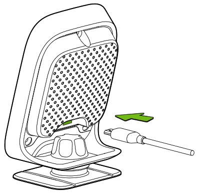
We've included two different base options to cater to different phone sizes and dashboard surfaces.

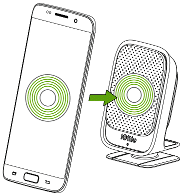




3. Attach Metal Plate on Smartphone

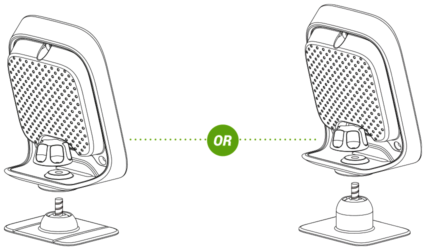
- We suggest attaching the Metal Plate on your smartphone before mounting the iTap Wireless on your dashboard, windshield, or desk.
- We include black and silver Metal Plates as color options to match your phone.





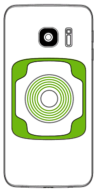
Short Base
Flexible Base suited for curved dashboards and regular sized smartphones.

Tall Base
Rigid Base suited for flat dashboards and plus size smartphones. It's also ideal for mounting on your desk.



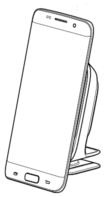
Changing Base
To change the base, unscrew the Adjustment Knob. Swap out to your desired base, then replace the Adjustment Knob and tighten.

A. Plug iTap Wireless into a power source. The device must be powered on to determine optimal Metal Plate position.



C. Take note of the area that receives a charging connection and remove phone from mount. Peel adhesive cover off Metal Plate and secure on back of phone over area that received charge.

***B.* Generally, a stable charging connection can be found on the center of phone.** Place and hold your Qi-enabled phone on center of charger and very slowly move your phone until a charging connection is found.



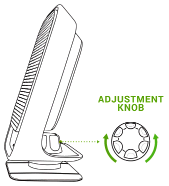
D. Place your phone back onto the mount to make sure it is properly charging.

Installation

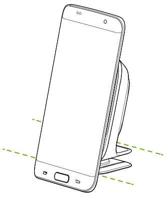
Please note

- Prior to mounting, we recommend surface and product to be above 40° F.
- iTap Wireless is mounted with a semi-permanent adhesive tape. Each base is one-time use only. Once removed, it is not re-mountable and will not leave residue.
- The iTap Wireless does not have an on/off button. Once the device is plugged into the power source, it is always powered on.

4. Installing on Dashboard & Windshield

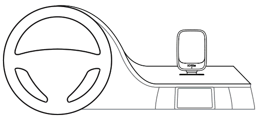


A. Slightly loosen Adjustment Knob on back of iTap Wireless to allow mount to pivot.

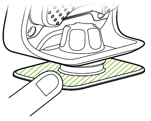


B. Mount phone and test iTap Wireless on desired location. Tighten Adjustment Knob to lock in your preferred viewing angle.

We recommend to place mount on the edge of the dashboard so that phone will have additional clearance.



C. Remove phone. Peel cover from Adhesive Pad and stick onto desired location.



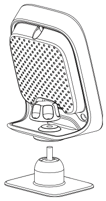
D. Press and rub around base to ensure firm adhesive grip.

We strongly recommend letting the mount sit for 30 minutes for adhesive to set before mounting phone.

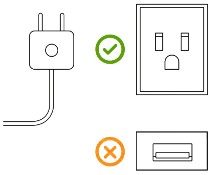
Please note

- To support Qi Fast Charge away from car, use a USB Power Adapter with a minimum output of both "9.0V-1.67A or 5.0V-2.0A" or Qualcomm quick charge 2.0 or an equivalent adapter.
- Not all Qi enabled smartphones can receive a wireless Fast Charge, however they will still be able to receive a standard wireless charge. Please check your phone's compatibility.

4. Installing on Desk (Optional)

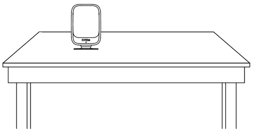


A. We recommend using the Tall Base when installing on desk.

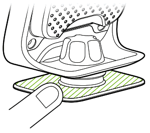


B. Connect iTap Wireless to your USB Power Adapter (not included). Plug directly into wall or surge protector.

Inserting into laptop or computer will not provide adequate power.



C. Test iTap Wireless on desired location. Peel cover from Adhesive Pad and stick on surface.



D. Press and rub around base to ensure firm adhesive grip.

We strongly recommend letting the mount sit for 30 minutes for adhesive to set before mounting phone.

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.

Operational Warnings

California Proposition 65
This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm.

During the charging process, the transfer of electricity gives off heat. Your device may become warm, but should not become exceedingly hot.

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

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.

dry, indoor environment.

- 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.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- Operating this device in a hot environment or in direct sunlight for a long period of time may cause malfunctions. We recommend keeping the iTap Wireless in cooler temperatures.
- Please use included components for an optimal experience. To support Qi fast charge when using a third party car charger or a USB Power Adapter use a minimum output of both "9.0V-1.67A or 5.0V-2.0A".

CAUTION

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

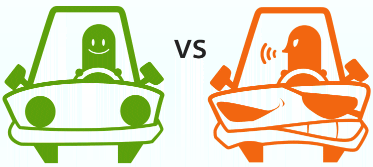
Specifications

iTap Wireless Specifications

ITEM	DESCRIPTION
INPUT	5.0V - 2.0V 9.0V - 1.67A
CHARGING PORT	MICRO USB
LENGTH	2.25"
WIDTH	1.88"
HEIGHT	3.75"
WEIGHT	6 OZ

#DriveSmarter

Here at iOttie, safety is what's most important to us.
We are committed to reducing the number of distracted driving related accidents that happen each year.
We want all of our customers to Mount Smart and #DriveSmarter.



Don't Drive Distracted.
#DriveSmarter