★ ★ ★ ★ ★ **EN** If you love your iOttie product, let us know by leaving a review online, or connect with us on our social platforms.

FR Si vous aimez votre produit iOttie, merci de nous le faire savoir en laissant un commentaire en ligne ou nous rejoindre sur nos réseaux sociaux.

ES Si le gusta su producto iOttie, háganos saber dejando una reseña en línea, o conéctese con nosotros en nuestras plataformas sociales.

iOttie
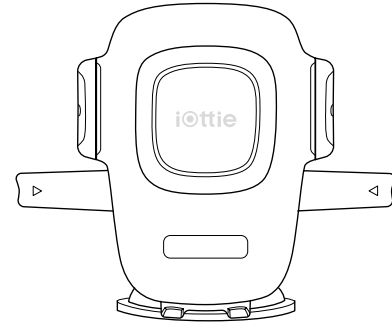
Easy One Touch Connect

Alexa Built-in Dashboard & Windshield Mount
FRENCH Alexa Built-in Dashboard & Windshield Mount
SPANISH Alexa Built-in Dashboard & Windshield Mount

iOttie

1 installation/installation/installation

2 software/software/software

3 skills/skills/skills

Getting Started

For optimal mounting, please follow the detailed instructions within this manual when using the Easy One Touch Connect. For software installation, please see the "Software Manual." iOttie is not liable for possible damages due to product misuse.

Critical Information

- The Easy One Touch Connect is mounted with a semi-permanent adhesive tape. Each base is one-time use only. Once removed, it cannot be re-mounted.
- When mounting, it is recommended that the surface & product be above 40° F.
- Manuals should be followed in order: 1. Installation 2. Software 3. Skills.

Specifications

ITEM	SPECIFICATIONS
INPUT	--
CHARGING PORT	Micro USB
DEPTH	2.25"
WIDTH	4.25"
HEIGHT	3.6"
WEIGHT	3.345 oz

Car Charger Specifications

INPUT	OUTPUT
12V~24V	DC 5V - 3A 9V - 2A 12V - 1.5V

At a Glance

What's in the Box:

Mounting Head, Base, and Dual Car Charger with Micro USB Cable

Mute Button

Cradle Knob

Micro USB Port

Foot Knob

Easy One Touch Trigger Button

Microphones

Telescopic Knob

Telescopic Arm

Pivot Knob

Lever

Dashboard Pad

Suction Cup

Release Bars

Foot

Locking Side Arms

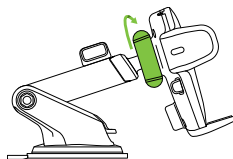Dual Car Charger with Micro USB cable
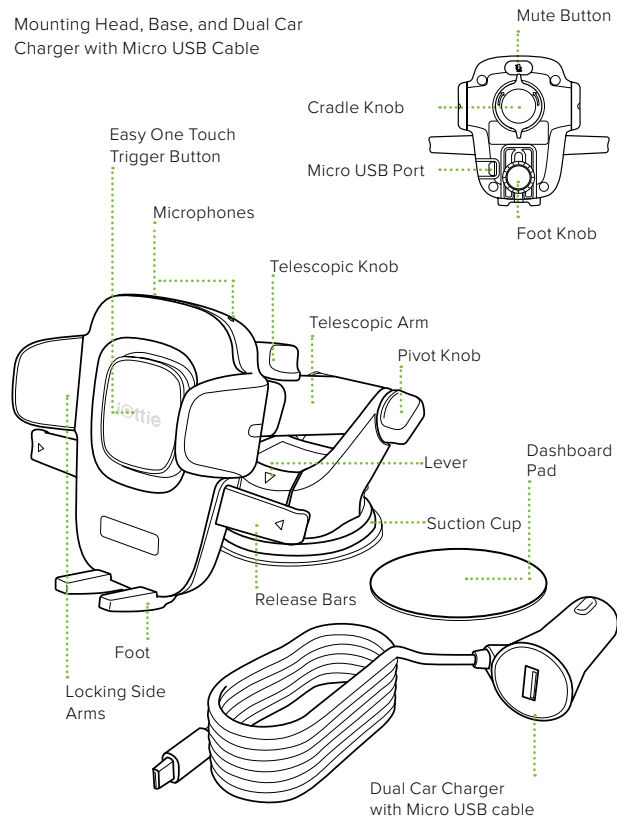
Installation

1. Assembling the Mount
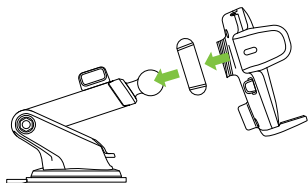
A. Connect the Mount Cradle with the Ball Joint.
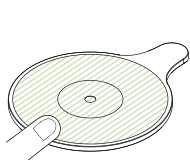
B. Then, tighten the Cradle Knob.

2. Selecting a Location

Choose an installation method: Dashboard/Flat Surface (A) or Windshield/Curved Glass (B)

Option A
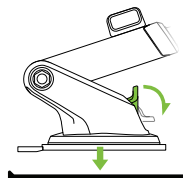### Dashboard or Flat Surface Installation

Choose an area on a flat surface on the vehicle's dashboard and wipe any dust or debris from the surface.

1. Peel off the film on the dashboard pad & stick on the desired installation location.

2. Peel off the protective film on the Suction Cup and press mount firmly onto the dashboard pad.
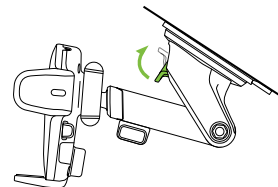
3. Push Locking Lever down to engage suction.

Option B
Windshield Installation or Curved Glass Installation

Choose a location on the windshield and wipe any dust or debris from the surface.
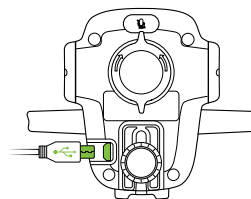

1. Peel off the protective film on the Suction Cup and press firmly onto the windshield.
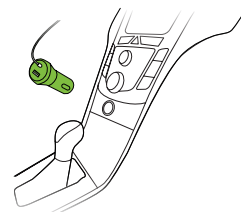
2. Push Locking Lever down to engage suction.

Connecting Power

⚠ The Easy One Touch Connect is powered via a micro-USB cable. There is no off/on switch on the device. Once it is plugged in, the device will remain on unless the vehicle shuts off power when in parking mode.

1. Plug the micro-USB cable into the USB port on the back of the Mounting Head.
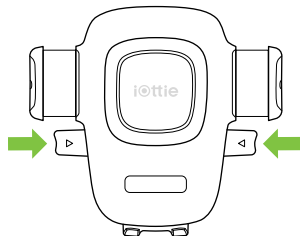
2. Insert Car Charger into your vehicle's power port.
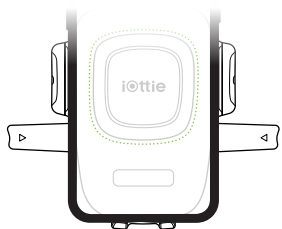
Using the Easy One Touch Mechanism

The Easy One Touch lock and release mechanism makes it simple to mount & retrieve smartphones in seconds.
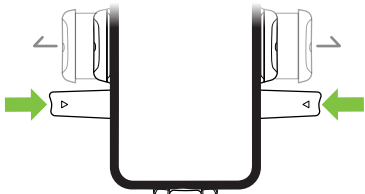
Mounting

Step 1: Press the locking side arms in.

Step 2: Press your device against the Easy One Touch trigger button. The mount's arms will automatically close on contact and hold the device during the driving journey.
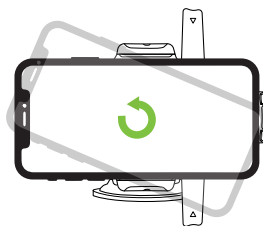
Releasing

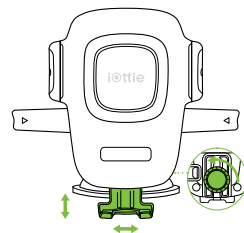Press the locking side arms with one hand and retrieve the device.
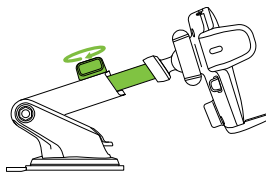
Adjusting the Mount

1. Cradle Knob

When mounting in landscape mode, loosen to rotate the Cradle. Tighten to lock in desired position.
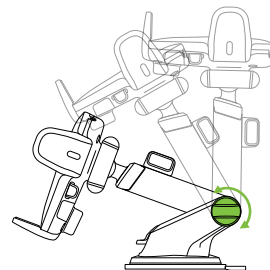
2. Foot Knob

Located on the lower back of Cradle. Loosen to re-position mount's foot. The Foot can be adjusted up & down or side-to-side.

3. Telescopic Knob

Located on top of Telescopic Arm, loosen to extend the arm, and tighten to secure distance.

4. Pivot Knob

Located on the side of the Mount Base, turning allows you to pivot telescopic arm. Tighten to secure position.

FCC　Statement

15.19

1. 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.

15.21

Note: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

15.105(b)

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