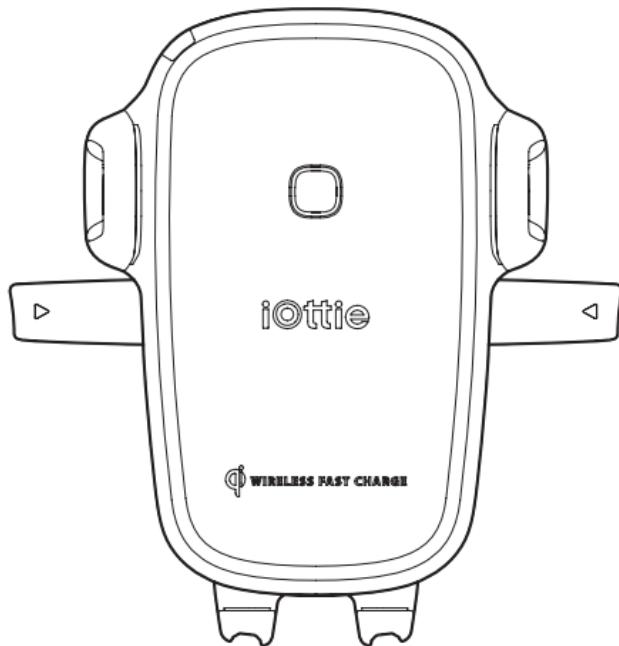


# Easy One Touch Wireless 2

Dash & Windshield Mount • Support pour tableau de bord et pare-brise

- Supporto telefono per parabrezza e cruscotto • Armaturenbrett und Windschutzscheibenhalterung • Montaje de tablero y parabrisas



Manual • Guide • Manuale • Handbuch • Manual



**iOttie**

# Getting Started

For optimal mounting and charging, please follow the detailed instructions within this manual when using the Easy One Touch Wireless 2 Charging Mount. iOttie is not liable for possible damages due to product misuse.

## Critical Information

### Compatibility

Google, Apple & Samsung Wireless Fast Charge Compatible. The Easy One Touch Wireless 2 delivers wireless fast charging to all Qi enabled smart phones (Qi speed dependent on phone make and model)

### Qi Wireless Charging in Vehicle

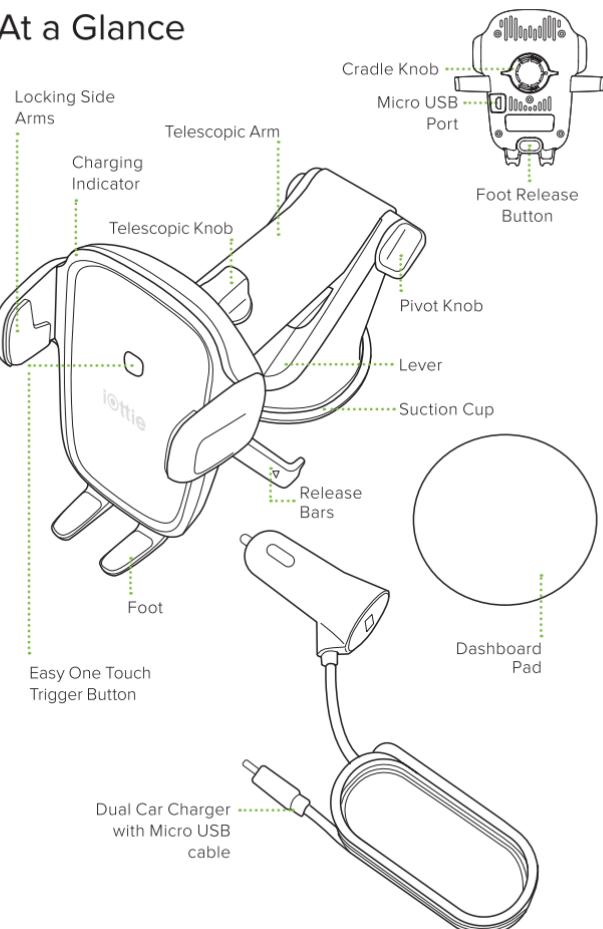
Use the included iOttie Car Charger and Micro USB Cable. If you do use a third party car charger, use a Qualcomm Quick Charge 2.0 or equivalent adapter to receive a wireless charge (with compatible devices).

### The Easy One Touch Wireless 2 Charging mount's signal could possibly interfere with your TPMS (tire pressure monitoring system). If you notice that your TPMS light turns on, please try to use your mount in different locations to avoid the signals from interacting.

**!** Telescopic Arm extends from 5 inches to 7 inches.

**!** To reuse Suction Cup, simply rinse under warm water and let air dry to restore tacky suction.

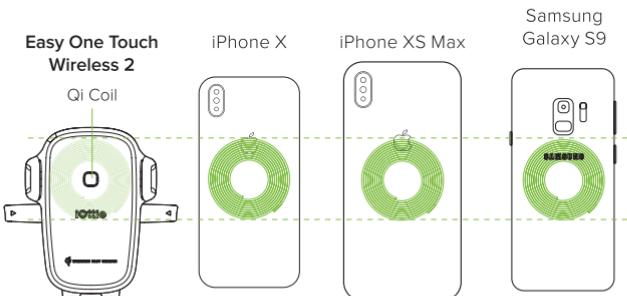
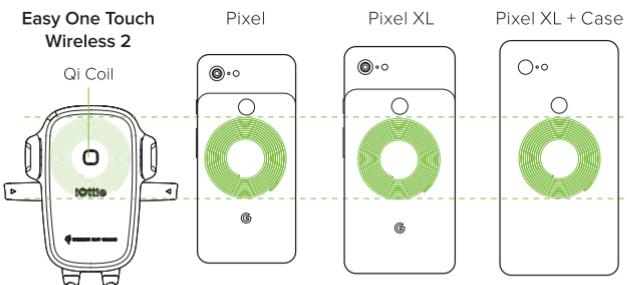
# At a Glance



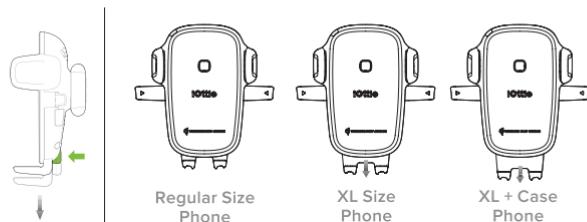
# Qi Alignment Guide

The Qi Receiver Coil is usually located in the center area of the phone. Check with your phone's manufacturer for Qi coil location. Below are some examples for commonly used phones.

- ! For optimal wireless charging, please make sure your smartphone and mount's Qi coils are aligned.

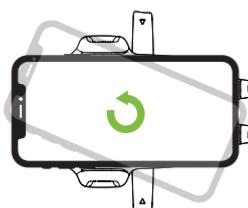


# Alignment & Connecting to Power



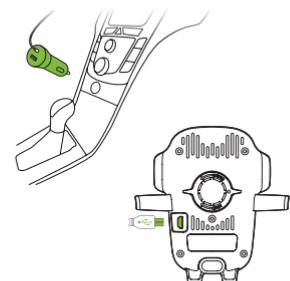
Foot Release Button

The Foot can be adjusted to 3 different height settings to accommodate different phone sizes, once setup is chosen, the foot is designed to align with the center of the side arms for optimal Qi Wireless charging.



Cradle Knob

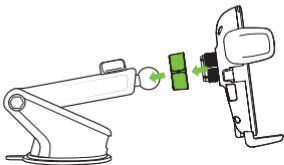
When mounting in landscape mode, loosen to rotate the Cradle. Tighten to lock in desired position.



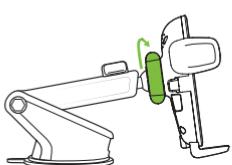
- ! The Easy One Touch Wireless 2 is powered via a micro-USB cable. There is no on/off switch on the device. Once it is plugged in, the device will remain on unless the vehicle shuts off power when in parking mode.

# Installation

## 1. Assembling the Mount



A. Connect the Mount Cradle with the Ball Joint.



B. Then, tighten the Cradle Knob.

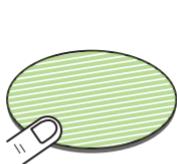
## 2. Selecting a Location

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.

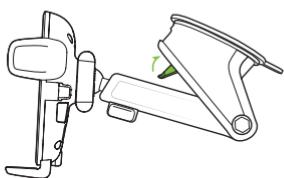
### Option B

#### Windshield Installation or Curved Glass Installation

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

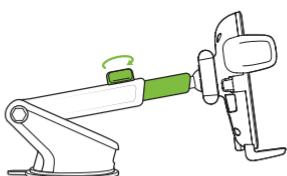


1. Peel off the protective film on the Suction Cup and press firmly onto the windshield.



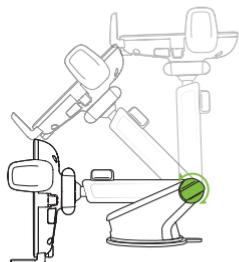
2. Push Locking Lever down to engage suction.

## Adjusting the Mount



Telescopic Knob

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



Pivot Knob

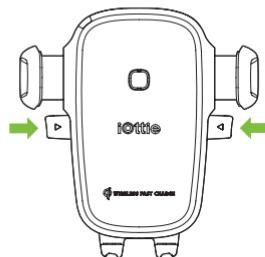
Located on the side of the Mount Base, turning allows you to pivot telescopic arm. Tighten to secure position.

# Using the Easy One Touch Mechanism

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

## Mounting

1. Press the locking side arms in.

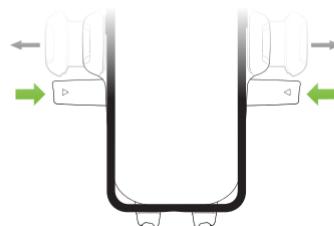


2. Press your device against the Easy One Touch trigger button. The mount's arms will automatically close on contact and hold the device during the driving journey.



## Releasing

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



## Wireless Charger Specifications

|               |                               |
|---------------|-------------------------------|
| INPUT         | DC 5V-3A<br>9V-2A<br>12V-1.5A |
| CHARGING PORT | MICRO USB                     |
| LENGTH        | 4.3"                          |
| WIDTH         | 2.4"                          |
| HEIGHT        | 4.5"                          |
| WEIGHT        | 3.6 oz                        |

## Car Charger Specifications

|        |                                     |
|--------|-------------------------------------|
| INPUT  | 12V~24V                             |
| OUTPUT | DC 5V - 3A<br>9V - 2A<br>12V - 1.5A |

## Charging Indicator

|                    |  |
|--------------------|--|
| Solid Green Light  | Smartphone charging.   |
| Blinking Red Light | Smartphone not charging.<br>Foreign object detected or overheating of mount or smartphone. |

# Commencer

Pour un montage optimal, veuillez suivre les instructions détaillées de ce manuel lorsque vous utilisez l'Easy One Touch Wireless 2. iOttie n'est pas responsable des dommages éventuels causés par une mauvaise utilisation du produit.

## Information critique

### Compatibilité

Compatible avec la charge rapide sans fil Apple, Google & Samsung. Le « Easy One Touch Wireless 2 » offre une charge rapide sans fil à tous les smartphones compatibles avec Qi (la vitesse Qi dépend de la marque et du modèle du téléphone).

### Chargement sans fil Qi dans un véhicule

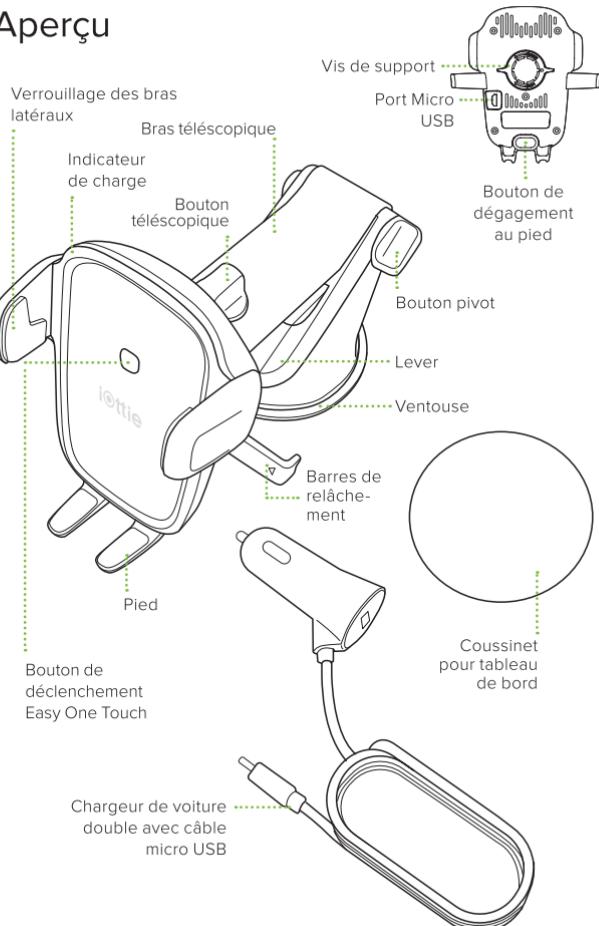
Utilisez le chargeur de voiture iOttie et le câble micro USB fournis. Si vous utilisez un chargeur de voiture tiers, utilisez un Qualcomm Quick Charge 2.0 ou un adaptateur équivalent pour recevoir une charge sans fil (avec des appareils compatibles).

Le signal du montage de charge sans fil de l'Easy One Touch peut éventuellement interférer avec le système de surveillance de pression (SSP). Si vous remarquez que le voyant SSP s'allume, veuillez essayer d'utiliser votre assemblage dans différents endroits afin d'éviter l'interférence entre signaux.

! Le bras télescopique se déploie de 13 à 18 cm.

! Pour réutiliser la ventouse, rincez-la simplement à l'eau chaude et laissez-la sécher à l'air afin de rétablir l'aspiration.

# Aperçu

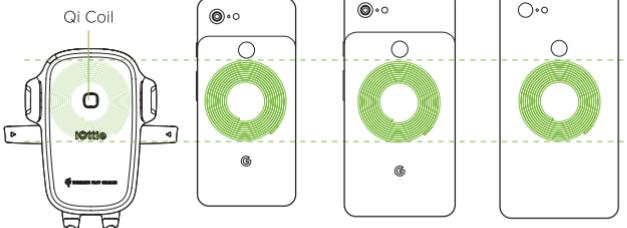


# Guide d'alignement des Qi

La bobine du récepteur Qi est généralement située dans la partie centrale du téléphone. Consultez le fabricant de votre téléphone pour connaître l'emplacement de la bobine Qi. Vous trouverez ci-dessous quelques exemples de téléphones couramment utilisés.

! Pour une charge sans fil optimale, assurez-vous que les bobines Qi de votre smartphone et de votre montage sont alignées.

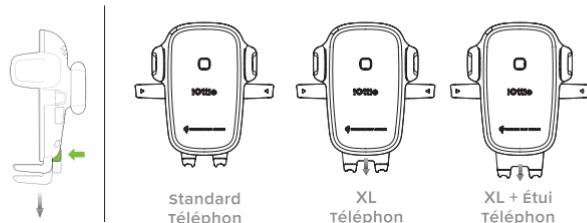
Easy One Touch  
Wireless 2



Easy One Touch  
Wireless 2

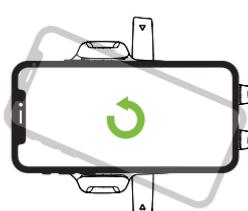


# Alignment et connexion à l'alimentation



Bouton de dégagement au pied

Le pied peut être réglé sur 3 hauteurs différentes pour s'adapter à différentes tailles de téléphone. Une fois la configuration choisie, le pied est conçu pour s'aligner sur le centre des bras latéraux pour une charge optimale sans fil Qi.



Vis de support

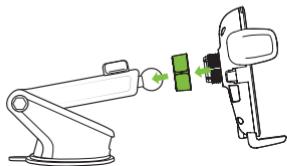
Lors du montage en mode paysage, relâchez pour faire pivoter le support. Resserrer pour verrouiller dans la position désirée.



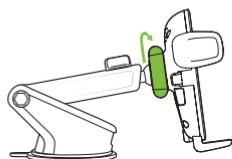
! L'Easy One Touch Wireless est alimenté via un câble micro-USB. L'Easy One Touch Wireless n'a pas d'interrupteur marche/arrêt. Une fois que l'appareil est branché à la source d'alimentation, il reste allumé.

# Installation

## 1. Assemblage du montage



- A. Connectez le support de montage avec la rotule d'attelage.



- B. Serrez ensuite le bouton du support.

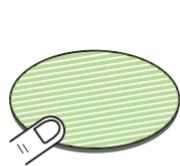
## 2. Sélection d'un emplacement

Choisissez une méthode d'installation : tableau de bord/surface plane (A) ou pare-brise/verre incurvé (B).

### Option A

Installation sur tableau de bord ou sur surface plane

Choisissez une zone sur une surface plane du tableau de bord du véhicule et éliminez toute poussière ou débris de la surface.



1. Retirez le film du tableau de bord puis collez-le sur le lieu d'installation désiré..



2. Retirez le film protecteur de la ventouse puis appuyez-la fermement sur la surface plane du tableau de bord.



3. Enclenchez le levier de verrouillage vers le bas pour mettre en œuvre la succion.

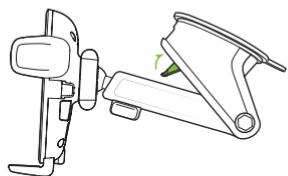
### Option B

Installation sur pare-brise ou installation sur verre incurvé

Choisissez un emplacement sur le pare-brise et éliminez toute poussière ou débris de la surface.

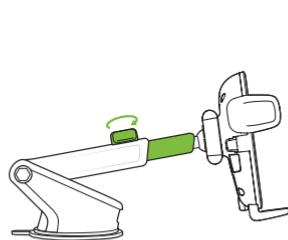


1. Retirez le film protecteur de la ventouse puis appuyez-la fermement sur le pare-brise.



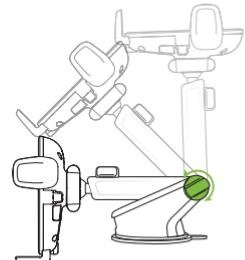
2. Enclenchez le levier de verrouillage vers le bas pour mettre en œuvre la succion.

## Ajustement de l'assemblage



### Bouton télescopique

Localisé en haut du bras télescopique, relâcher pour étendre le bras, et resserrer pour sécuriser la longueur.



### Bouton pivot

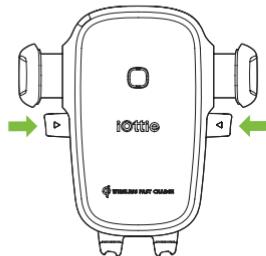
Localisé sur le côté de la base de support, tourner vous permet de pivoter le bras télescopique. Resserrer pour sécuriser la position.

# Utilisation du mécanisme Easy One Touch

Le mécanisme de verrouillage et de dégagement Easy One Touch facilite le montage et le retrait rapide des smartphones.

## Montage

- Appuyez sur les bras de verrouillage latéraux.

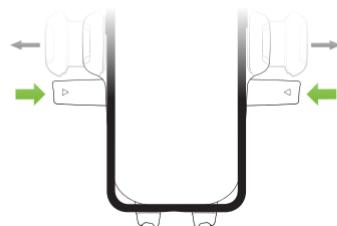


- Appuyez votre appareil contre le bouton d'enclenchement Easy One Touch. Les bras de montage se fermeront automatiquement au contact et maintiendront l'appareil au cours de la conduite.



## Libération

- Appuyez sur les bras de verrouillages latéraux avec une main et récupérez l'appareil.



## Wireless Charger Specifications

|               |                               |
|---------------|-------------------------------|
| INPUT         | DC 5V-3A<br>9V-2A<br>12V-1.5A |
| CHARGING PORT | MICRO USB                     |
| LENGTH        | 4.3"                          |
| WIDTH         | 2.4"                          |
| HEIGHT        | 4.5"                          |
| WEIGHT        | 3.6 oz                        |

## Car Charger Specifications

|        |                                     |
|--------|-------------------------------------|
| INPUT  | 12V~24V                             |
| OUTPUT | DC 5V - 3A<br>9V - 2A<br>12V - 1.5A |

## Charging Indicator

|                    |  |
|--------------------|--|
| Solid Green Light  | Smartphone charging.   |
| Blinking Red Light | Smartphone not charging.<br>Foreign object detected or overheating of mount or smartphone. |

# Iniziamo

Per un montaggio ottimale, si prega di seguire le istruzioni dettagliate all'interno di questo manuale quando si usa il Easy One Touch Wireless. iOttie non è responsabile per eventuali danni causati da un uso improprio del prodotto.

## Informazioni critiche

### Compatibility

Compatibili per ricarica veloce wireless con Google, Apple & Samsung. Easy One Touch Wireless 2 permette una ricarica wireless veloce di tutti gli smartphone con tecnologia Qi (la velocità Qi dipende dalla marca e dal modello di telefono).

### Caricabatteria Wireless Qi per auto

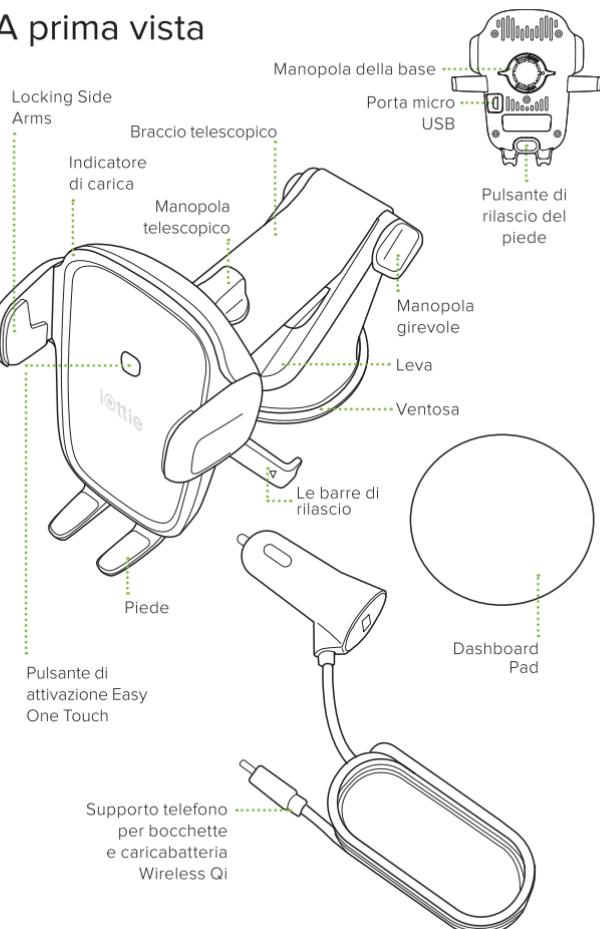
Utilizzare il caricabatteria per auto e il cavo Micro USB di iOttie in dotazione. Se si utilizza un caricabatteria per auto di terzi, utilizzare un Qualcomm Quick Charge 2.0 o un adattatore equivalente per ricevere una ricarica wireless (con dispositivi compatibili).

### Tutti i segnali del supporto di ricarica wireless Easy One Touch potrebbero interferire con il TPMS (il sistema di monitoraggio della pressione). Se noti che la luce del tuo TPMS si accende, prova a utilizzare il supporto in posizioni diverse per evitare che i segnali interferiscano l'uno con l'altro

 Il braccio telescopico si estende da 13-18cm.

 Per riutilizzare la ventosa, semplicemente sciacquare sotto l'acqua calda e lasciare asciugare all'aria per rendere la ventosa nuovamente appiccicosa.

# A prima vista

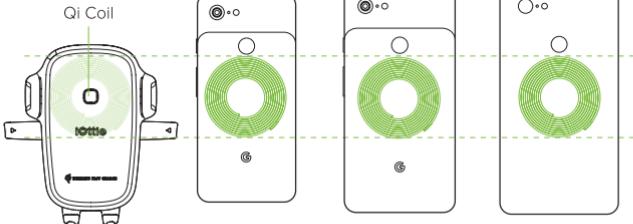


# Guida di allineamento della Qi

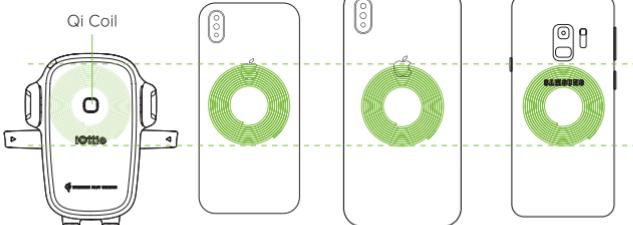
La bobina del ricevitore del Qi si trova di solito nella parte centrale del telefono. Verifica con il produttore del telefono la posizione della bobina Qi. Di seguito sono riportati alcuni esempi dei telefoni più usati.

- 💡 Per una ricarica wireless ottimale, assicurarsi che lo smartphone e le bobine Qi montate siano allineate.

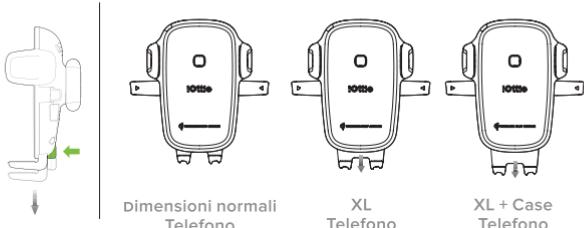
Easy One Touch  
Wireless 2



Easy One Touch  
Wireless 2

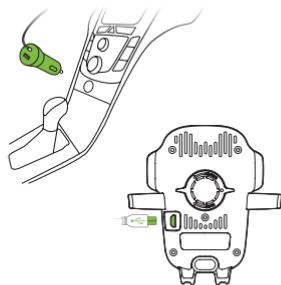
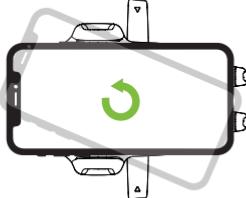


## Allineamento e connessione all'alimentazione



Pulsante di rilascio del piede

Il piedino può essere regolato su 3 diverse altezze per adattarsi alle diverse dimensioni del telefono, una volta scelta la configurazione, il piedino è progettato per allinearsi con il centro dei bracci laterali per una ricarica Qi Wireless ottimale



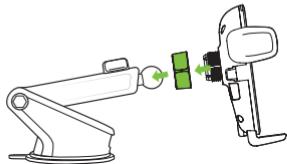
Manopola della base

Per montare in modalità orizzontale, allentare per ruotare la base. Stringere per bloccare nella posizione desiderata.

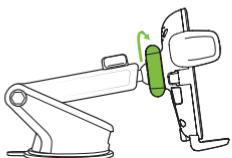
- 💡 Il Easy One Touch Wireless non ha un interruttore on/off. Una volta collegato il dispositivo alla fonte di alimentazione, rimarrà acceso.

# Installazione

## 1. Il montaggio del supporto



A. Collegare la base del supporto con il giunto sferico.



B. Poi, stringere la manopola della base.

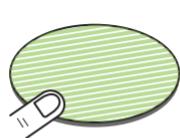
## 2. La scelta d'una posizione

Scegliere un metodo di installazione: Cruscotto/superficie piana (A) o parabrezza/vetro curvo (B).

### Opzione A

Installazione su cruscotto/superficie piana

Scegliere un'area su una superficie piana sul cruscotto del veicolo e asciugare la polvere o i detriti dalla superficie.



1. Staccare il film sul cruscotto e attaccarlo sul luogo di installazione desiderato.



2. Staccare la pellicola protettiva sulla ventosa e premere saldamente il supporto sul cruscotto.

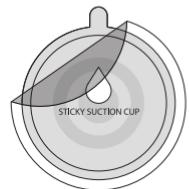


3. Premere la leva di bloccaggio verso il basso per attivare l'aspirazione.

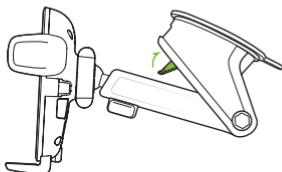
### Opzione B

L'Instalazione sul parabrezza o vetro curvo

Scegliere una posizione sul parabrezza e asciugare la polvere o i detriti dalla superficie.

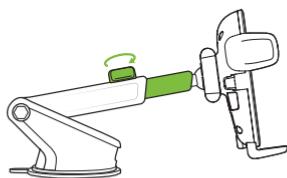


1. Staccare la pellicola protettiva sulla ventosa e premere saldamente il supporto sul parabrezza.



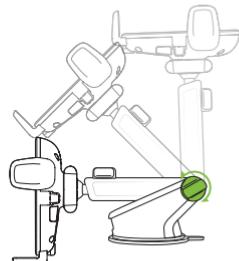
2. Premere la leva di bloccaggio verso il basso per attivare l'aspirazione.

## Regolazione del Supporto



### Manopola telescopico

Situato sulla parte superiore del braccio telescopico, allentare per estendere il braccio e stringere per allacciare la distanza.



### Manopola girevole

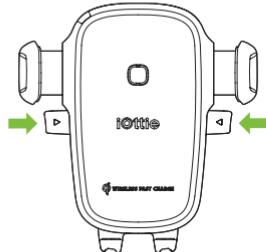
Situato sul lato della base del supporto, la rotazione si lascia di ruotare il braccio telescopico. Stringere per allacciare la posizione.

# Utilizzo del meccanismo Easy One Touch

Il meccanismo di blocco e rilascio Easy One Touch semplifica il montaggio e il recupero degli smartphone in pochi secondi.

## Il montaggio

1. Premere i bracci laterali di bloccaggio.

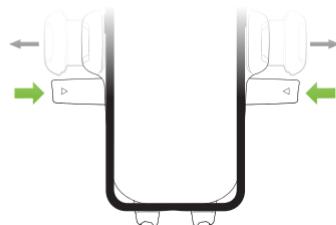


2. Premere il dispositivo contro il pulsante di attivazione Easy One Touch. I bracci del supporto chiuderanno automaticamente al contatto e terranno il dispositivo durante il viaggio.



## Il Rilascio

Premere i bracci laterali di bloccaggio con una mano e recuperare il dispositivo.



## Specifiche del Caricatore Wireless

|                      |                               |
|----------------------|-------------------------------|
| INPUT                | DC 5V-3A<br>9V-2A<br>12V-1.5A |
| PORTA DEL CARICATORE | MICRO USB                     |
| LUNGHEZZA            | 4.3"                          |
| LARGHEZZA            | 2.4"                          |
| ALTEZZA              | 4.5"                          |
| PESO                 | 3.6 oz                        |

## Specifiche del Caricatore per la Macchina

|        |                                     |
|--------|-------------------------------------|
| INPUT  | 12V~24V                             |
| OUTPUT | DC 5V - 3A<br>9V - 2A<br>12V - 1.5A |

## Indicatore di Carica

|                                |   |
|--------------------------------|---|
| <b>Luce Verde Fissa</b>        | Telefono in carica  |
|                                | Telefono non in carica.   |
| <b>Luce Rossa Lampeggiante</b> | Oggetto estraneo rilevato o surriscaldamento del supporto o smartphone. |

# Erste Schritte

Befolgen Sie für einen optimalen Einbau die detaillierten Anweisungen in diesem Handbuch, wenn Sie das Easy One Touch Wireless 2 verwenden. iOttie haftet nicht für mögliche Schäden, die auf Grund einer unsachgemäßen Verwendung des Produkts entstehen.

## Kritische Information

### ○ Kompatibilität

Kompatibel mit Google, Apple und Samsung kabellosen Schnellladern. Das Easy One Touch Wireless 2 bietet kabelloses Schnellladen für alle Qi-fähigen Smartphones (die Qi-Geschwindigkeit hängt von der Marke und dem Modell des Telefons ab).

### ○ Aufladen im Fahrzeug mit Qi Wireless

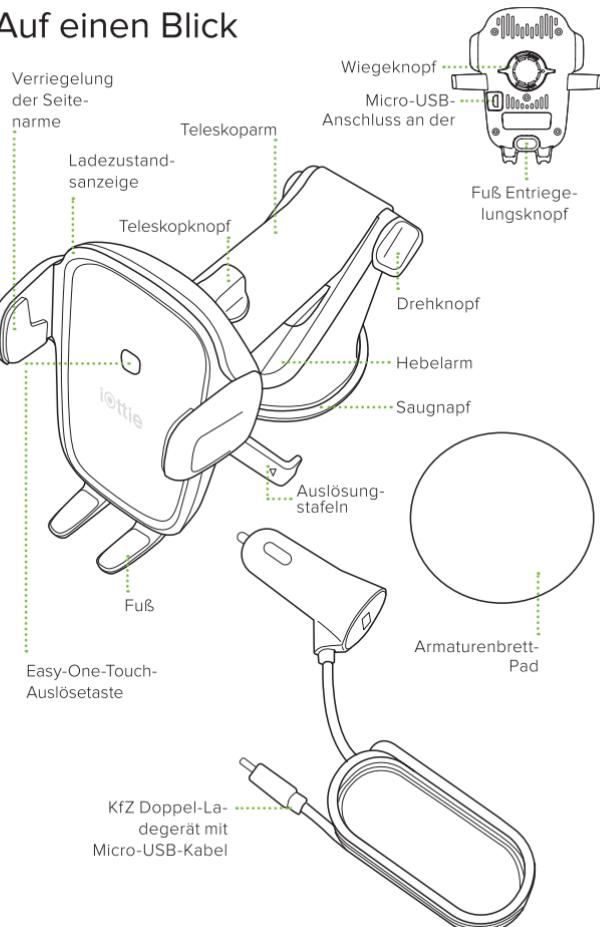
Verwenden Sie das mitgelieferte iOttie-Autoladegerät und das Micro-USB-Kabel. Wenn Sie ein Autoladegerät eines Drittanbieters verwenden sollten, verwenden Sie bitte einen Qualcomm Schnelllader 2.0 oder einen gleichwertigen Adapter, um eine drahtlose Ladung zu empfangen (mit kompatiblen Geräten).

### ○ Das Signal der kabellosen Ladestation von Easy One Touch kann das TPMS (das Drucküberwachungssystem) stören. Wenn Sie bemerken, dass Ihre TPMS-Anzeige aufleuchtet, versuchen Sie bitte, Ihre Halterung an verschiedenen Orten zu verwenden, um zu vermeiden, dass die Signale sich gegenseitig stören.

! Der Teleskoparm erstreckt sich von 13 bis 18cm.

! Um den Saugnapf wiederzuverwenden, spülen Sie ihn einfach unter warmem Wasser ab und lassen Sie ihn an der Luft trocknen, um die haftende Saugfähigkeit wiederherzustellen.

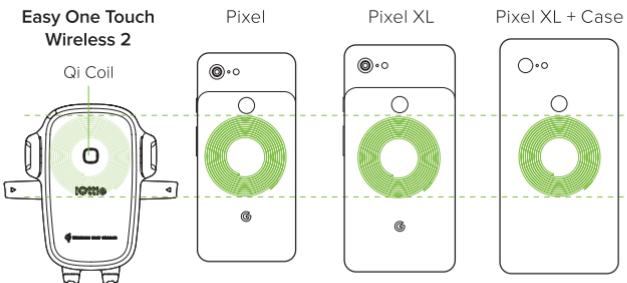
# Auf einen Blick



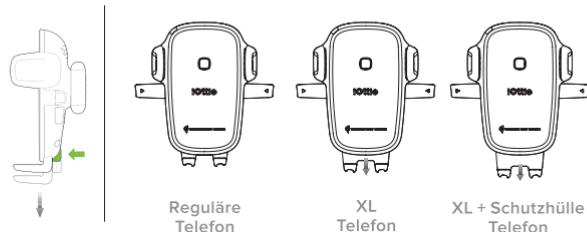
# Qi-Ausrichtungshilfe

Die Qi-Empfängerspule befindet sich in der Regel im mittleren Bereich des Telefons. Informieren Sie sich beim Hersteller Ihres Mobiltelefons über die Position der Qi-Spule. Nachfolgend finden Sie einige Beispiele für häufig verwendete Mobiltelefone.

! Stellen Sie für ein optimales drahtloses Laden sicher, dass die Qi-Spulen Ihres Smartphones und der Halterung ausgerichtet sind.

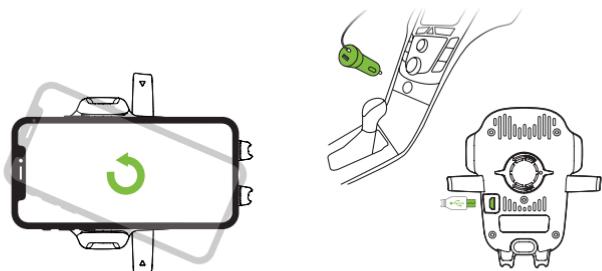


# Ausrichten und Anschließen an die Stromversorgung



Fuß Entriegelungsknopf

Der Fuß kann auf 3 verschiedene Höheneinstellungen eingestellt werden, um verschiedenen Telefongrößen Rechnung zu tragen. Sobald die Einstellung ausgewählt ist, ist der Fuß so ausgelegt, dass er zur Mitte der Seitenarme ausgerichtet ist, um ein optimales Aufladen mit Qi Wireless zu ermöglichen



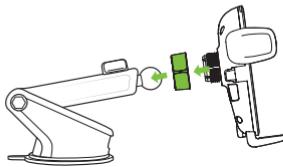
Wiegeknopf

Wenn Sie im Querformat montieren, lösen Sie die Wiege, um sie zu drehen. Ziehen Sie sie fest, um die gewünschte Position festzulegen.

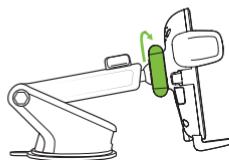
! Das Easy One Touch Wireless wird über ein Micro-USB-Kabel mit Strom versorgt. Easy One Touch Wireless verfügt nicht über einen Ein-/Ausschalter. Sobald das Gerät an die Stromquelle angeschlossen ist, bleibt es eingeschaltet.

# Installation

## 1. Montage der Halterung



A. Verbinden Sie die Montagehalterung mit dem Kugelgelenk.



B. Dann ziehen Sie den Wiegeknopf fest.

## 2. Auswahl des Ortes

Wählen Sie eine Installationsmethode: Armaturenbrett / flache Oberfläche (A) oder Windschutzscheibe / gebogenes Glas (B).

### Option A

Installation von Armaturenbrett oder flacher Oberfläche

Wählen Sie einen Bereich auf einer flachen Oberfläche auf dem Armaturenbrett des Fahrzeugs und wischen Sie Staub oder Schmutz von der Oberfläche ab.



1. Ziehen Sie den Film vom Armaturenbrett-Pad ab und kleben Sie den gewünschten Installationsort fest.



2. Ziehen Sie den Schutzfilm vom Saugnapf ab und drücken Sie die Halterung fest auf das Armaturenbrett-Pad.

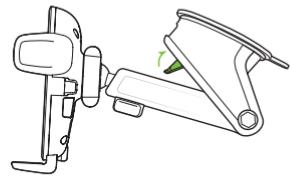
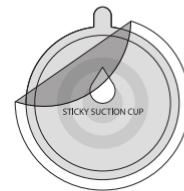


3. Drücken Sie den Verriegelungshebel nach unten, um die Absaugung zu aktivieren.

### Option B

Windschutzscheibeninstallations oder gebogene Glasinstallations

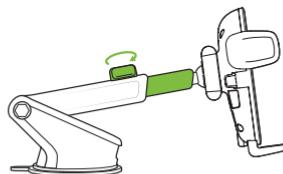
Wählen Sie einen Ort an der Windschutzscheibe und wischen Sie Staub oder Schmutz von der Oberfläche ab.



1. Ziehen Sie den Schutzfilm vom Saugnapf ab und drücken Sie die Halterung fest auf die Windschutzscheibe.

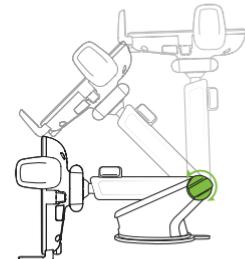
2. Drücken Sie den Verriegelungshebel nach unten, um die Absaugung zu aktivieren.

## Einstellung der Halterung



### Teleskopknopf

Sich auf dem Teleskoparm befindend, lockern Sie den Arm und ziehen Sie ihn fest, um den Abstand zu sichern.



### Drehknopf

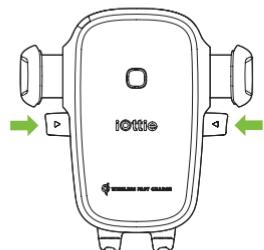
An der Seite der Montagesockel gelegen, durch Drehen können Sie den Teleskoparm schwenken. Ziehen Sie in fester Position fest.

# Verwenden von Easy-One-Touch-Mechanismus

Mit dem Easy-One-Touch-Verriegelungs- und Freigabemechanismus können Sie Ihr Smartphone in Sekundenschnelle montieren und abholen.

## Einbau

1. Drücken Sie die Verriegelungsseitenarme ein.

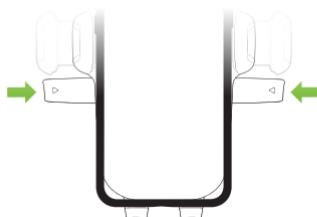


2. Drücken Sie Ihr Gerät gegen die Easy-One-Touch-Auslösetaste. Die Arme der Halterung schließen sich bei Berührung automatisch und halten das Gerät während der Fahrt.



## Freigabe

- Drücken Sie die Verriegelungsseitenarme mit einer Hand und holen Sie das Gerät ab.



## Drahtloses Ladegerät-Spezifikationen

|               |                               |
|---------------|-------------------------------|
| EINGABE       | DC 5V-3A<br>9V-2A<br>12V-1.5A |
| LADEANSCHLUSS | MICRO USB                     |
| LÄNGE         | 4.3"                          |
| BREITE        | 2.4"                          |
| HÖHE          | 4.5"                          |
| GEWICHT       | 3.6 oz                        |

## Auto-Ladegerät-Spezifikationen

|         |                                     |
|---------|-------------------------------------|
| EINGABE | 12V~24V                             |
| AUSGABE | DC 5V - 3A<br>9V - 2A<br>12V - 1.5A |

## Ladezustandsanzeige

|                         |   |
|-------------------------|---|
| Konstantes grünes Licht | Smartphone wird aufgeladen.   |
| Blinkendes rotes Licht  | Smartphone wird nicht aufgeladen.<br>Fremdkörper erkannt oder Überhitzung der Halterung oder des Smartphones. |

# Empezando

Para conseguir un fijación ideal, siga atentamente las instrucciones que se incluyen en este manual al usar el Easy One Touch Wireless 2. iOttie no es responsable por posibles daños debidos al uso incorrecto del producto.

## Información importante

### Compatibilidad

Compatible con carga inalámbrica de Google, Apple y Samsung. El Easy One Touch Wireless 2 ofrece carga rápida inalámbrica para todos los teléfonos inteligentes habilitados para carga Qi (la velocidad de Qi depende de la marca y modelo del teléfono).

### Carga inalámbrica Qi en el vehículo

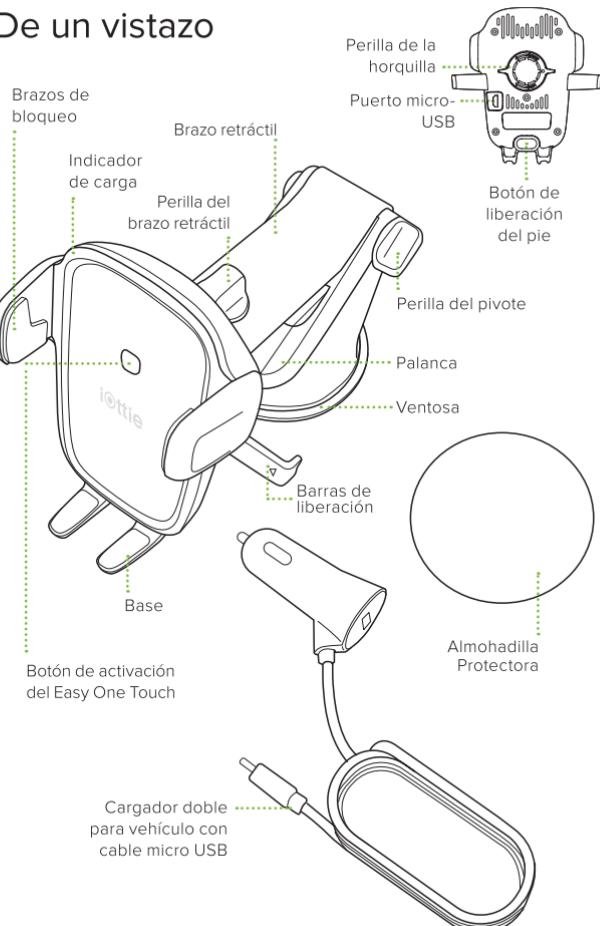
Utilice el iOttie Car Charger y el cable micro USB incluidos. Si usa un cargador de vehículo móvil de terceros, use un Qualcomm Quick Charge 2.0 o un adaptador equivalente para recibir una carga inalámbrica (con dispositivos compatibles).

La señal de carga inalámbrica del Easy One Touch podría llegar a interferir con su TPMS (el sistema de monitoreo de presión). Si nota que su luz de TPMS se enciende, por favor intente usar su soporte en otro lugar para evitar que las señales interfieran unas con otras.

**!** Telescopic Arm extends from 5 inches to 7 inches.

**!** To reuse Suction Cup, simply rinse under warm water and let air dry to restore tacky suction.

# De un vistazo

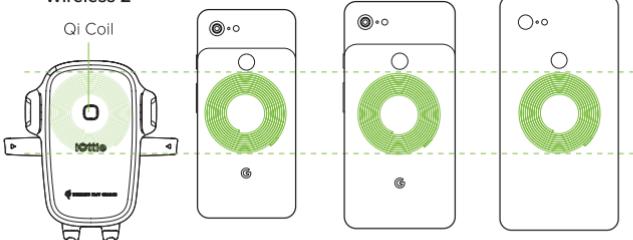


# Guía de alineación de Qi

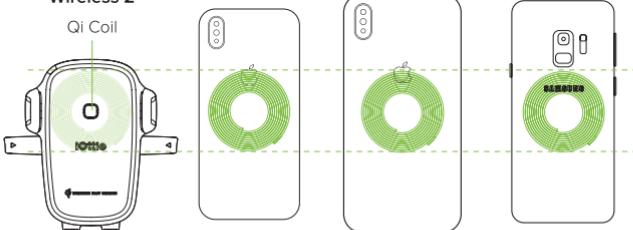
La bobina del receptor Qi generalmente se encuentra en el área central del teléfono. Verifique con el fabricante de su teléfono la ubicación de la bobina Qi. A continuación, algunos ejemplos de teléfonos de uso común.

- ! Para una carga inalámbrica óptima, por favor, asegúrese que su teléfono y el receptor Qi de la montura están perfectamente alineados.

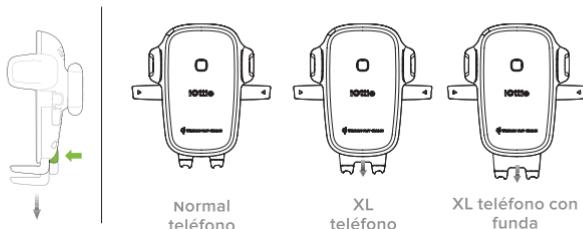
Easy One Touch  
Wireless 2



Easy One Touch  
Wireless 2

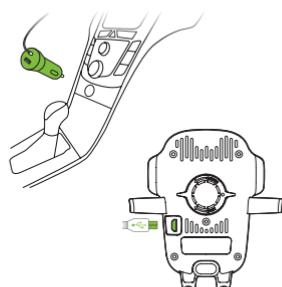
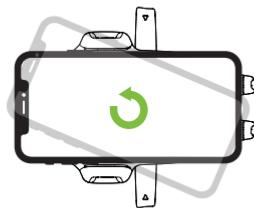


# Alineación y conexión al poder



Botón de liberación del pie

El pie se puede ajustar a 3 configuraciones de altura diferentes para adaptarse a diferentes tamaños de teléfono, una vez que se elige la configuración, el pie está diseñado para alinearse con el centro de los brazos laterales para una carga inalámbrica Qi óptima.



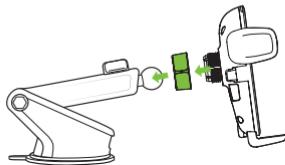
Perilla de la horquilla

Cuando lo instale en modo horizontal, afloje la perilla para girar la horquilla. Apriétela para fijarla en la posición deseada.

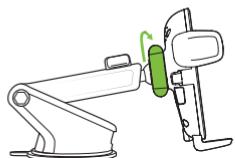
- ! El Easy One Touch Wireless 2 no tiene un interruptor de encendido/apagado, y se alimenta vía cable micro-USB. Una vez que el dispositivo esté conectado a la fuente de alimentación, permanecerá encendido.

# Instalación

## 1. Colocación del soporte



- A. Conecte la horquilla a la junta esférica.



- B. Luego, apriete la perilla de la horquilla.

## 2. Elija un lugar

Elija un método de instalación: Tablero de instrumentos/  
superficie plana (A) o parabrisas/vidrio curvado (B).

### Opción A

Instalación en el tablero o en una superficie plana.

Elija un área en una superficie plana en el tablero del vehículo  
y límpie todo el polvo o residuos de la misma.



1. Quite el papel protector de la almohadilla del tablero y péguela en el lugar que desee.

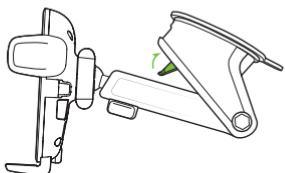
2. Quite el papel protector de la ventosa y presione firmemente el soporte sobre la almohadilla del tablero.

3. Presione hacia abajo la palanca de bloqueo para activar la succión.

### Opción B

Instalación en parabrisas o vidrio curvo

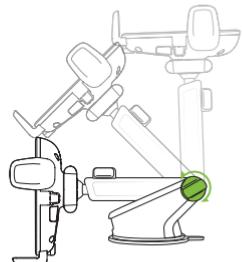
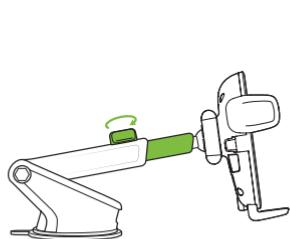
Elija un lugar en el parabrisas y límpie el polvo o residuos de la superficie.



1. Quite el papel protector de la ventosa y presione firmemente el soporte sobre el parabrisas.

2. Presione hacia abajo la palanca de bloqueo para activar la succión.

## Ajuste del soporte



### Perilla del brazo retráctil

Use la perilla ubicada en la parte superior del brazo extensible,  
aflojela para extender el brazo y  
apriétela para fijar su longitud.

### Perilla del pivote

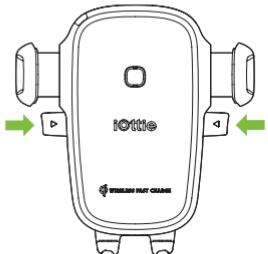
Use la perilla ubicada en un lado de la  
base del soporte, al aflojarla se puede  
mover el brazo extensible. Apriétela  
para fijar la posición.

# Uso del Mecanismo Easy One Touch

El mecanismo de bloqueo y desenganche Easy One Touch hace que sea fácil colocar y retirar teléfonos inteligentes en cuestión de segundos.

## Colocación

- Presione los brazos de bloqueo.

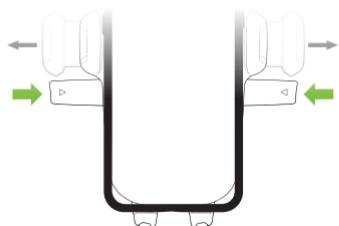


- Presione su dispositivo contra el botón de activación del Easy One Touch. Los brazos de la montura se cerrarán automáticamente al entrar en contacto y sujetarán el dispositivo durante el viaje.



## Retirar

Presione los brazos de bloqueo con una mano y retire el dispositivo.



## Especificaciones del Cargador Inalámbrico

|                 |                               |
|-----------------|-------------------------------|
| ENTRADA         | DC 5V-3A<br>9V-2A<br>12V-1.5A |
| PUERTO DE CARGA | MICRO USB                     |
| LARGO           | 4.3"                          |
| ANCHO           | 2.4"                          |
| ALTURA          | 4.5"                          |
| PESO            | 3.6 oz                        |

## Car Charger Specifications

|         |                                     |
|---------|-------------------------------------|
| ENTRADA | 12V~24V                             |
| SALIDA  | DC 5V - 3A<br>9V - 2A<br>12V - 1.5A |

## Indicador de Carga

|                             |   |
|-----------------------------|---|
| <b>Luz verde sólida</b>     | Teléfono inteligente en carga.  |
| <b>Luz roja parpadeante</b> | El teléfono inteligente no se está cargando.<br><br>Objeto extraño detectado, sobrecalentamiento de la montura o el teléfono. |

# 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

- ! 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 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 product in cooler temperatures.
- ! Please use included components for an optimal experience. To support Qi wireless 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" and at least QC 2.0.
- ! The product's signal could possibly interfere with your TPMS (tire pressure monitoring system). If you notice that your TPMS light turns on, please try using your mount in different locations to avoid the signals from interfering with each other.
- ! 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.



**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.

**IT** Se ami il tuo prodotto iOttie, faccelo sapere lasciando una recensione online o sulle nostre piattaforme social.

**DE** Wenn Sie von Ihrem iOttie-Produkt begeistert sind, lassen Sie es uns bitte wissen, indem Sie eine Bewertung online abgeben oder sich mit uns auf unseren sozialen Plattformen verbinden.

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