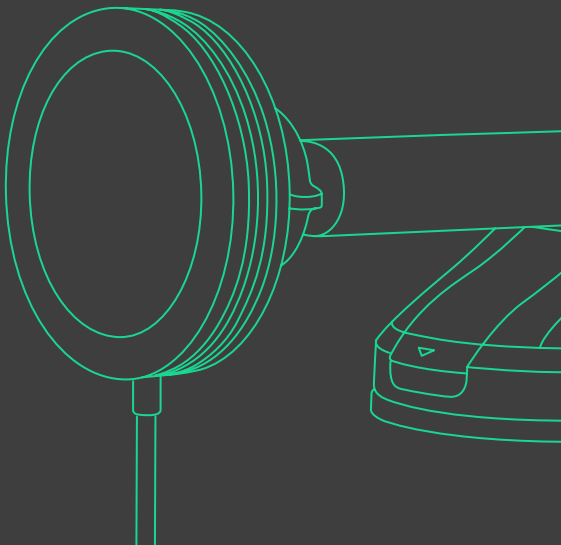


**Velox™**

# Mini Qi2 Wireless Dash & Windshield Mount

User Manual





## Mini Qi2 Wireless Dash & Windshield Mount

User Manual

|                                                                                   |               |    |
|-----------------------------------------------------------------------------------|---------------|----|
|  | English ..... | 04 |
|  | French .....  | 14 |
|  | Italian ..... | 24 |
|  | German .....  | 34 |
|  | Spanish ..... | 44 |

## Index

For optimal mounting and charging, please follow the detailed instructions within this manual when using the Velox Mini Qi2 Dash & Windshield Mount. iOttie is not liable for possible damages due to product misuse.

### 01 Product Information

At a Glance

Device Compatibility

Product Specifications

Power Adapter Specifications

### 02 Installation

Attaching the Mount

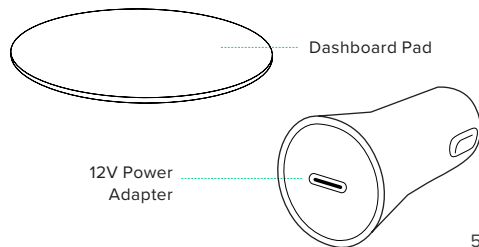
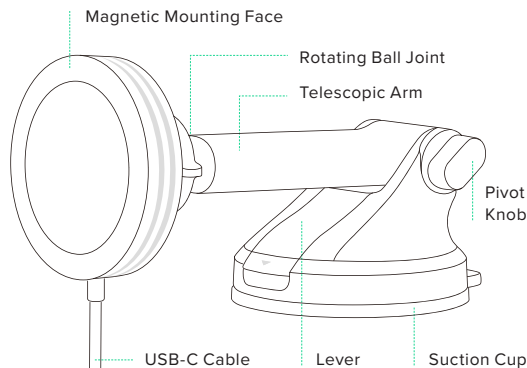
Connecting to Power

Adjusting the Mount

Mounting Your iPhone

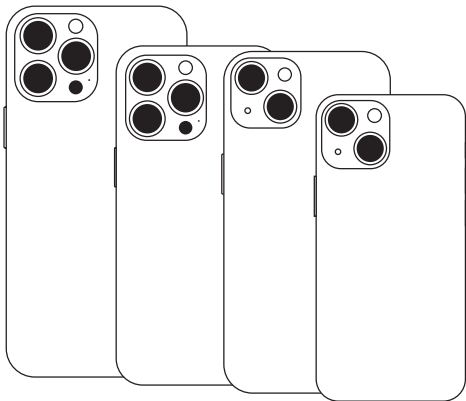
## 01 Product Information

### At a Glance



## Device Compatibility

Designed for use with Qi2-enabled smartphones including MagSafe iPhone series 12 and later.



## Product Specifications

| Item                    | Specification                           |
|-------------------------|-----------------------------------------|
| Total Input             | DC 5V/3A<br>DC 9V-2.22A<br>DC 12V-1.67A |
| Wireless Charger Output | 5 W / 7.5 W / 15W                       |
| Cable Length            | 5'                                      |
| Mount Length            | 5.5"                                    |
| Mount Width             | 2.5"                                    |
| Mount Height            | 2.7"                                    |
| Weight                  | 6 oz.                                   |

## Power Adapter Specifications

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

## 02 Installation

### Attaching the Dash Mount

Choose an installation method: dashboard/flat surface (A) or windshield (B).

#### Option A

##### Dashboard or Flat Surface Installation

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

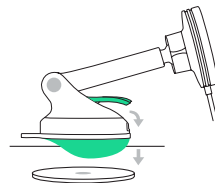
*\*If your vehicle has a leather dashboard we recommend windshield mounting to avoid damaging your dash.*

1. Peel off the film on the dashboard pad and evenly press onto the desired installation location.  
Wait at least 20 minutes before attaching the mount.



*\*The longer you wait before attaching the mount, the more secure the hold will be.*

2. Remove the plastic cover from the suction cup and firmly press the mount onto the dashboard pad.



3. Push down the locking lever to engage suction.

The dashboard pad is mounted with a semi-permanent adhesive tape. Once removed, it cannot be re-mounted.

When mounting, it is recommended that the surface and product be above 65°F.

When removing the dashboard pad, please use caution. We recommend removing slowly from the edge to avoid damage.

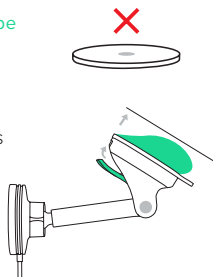
## Option B

### Windshield Installation

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

\*The dashboard pad should not be used for windshield mounting.

1. Peel off the protective film on the suction cup and press firmly onto the windshield.
2. Push down the locking lever to engage suction.

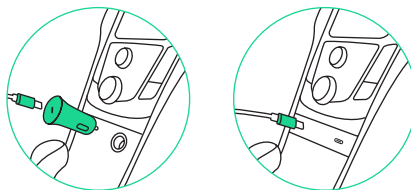


To reuse the suction cup, simply rinse under warm water and let air dry to restore tacky suction.



## Connecting to Power

Connect the built-in USB-C cable to your vehicle's USB-C port or auxiliary power outlet via the included adapter.

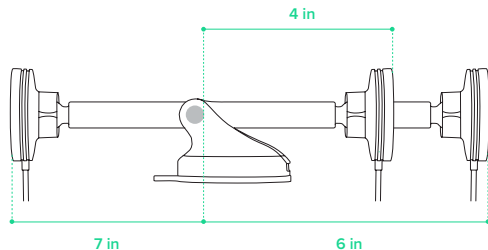


\*The Velox Mini Qi2 does not have an on/off switch. Once the cable is plugged in and the vehicle is turned on, the mount will stay on.

## Adjusting the Mount

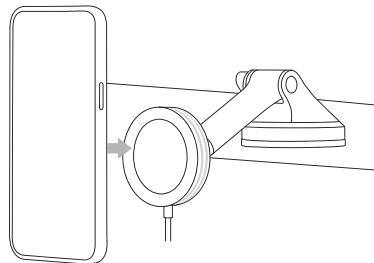
The Velox Mini Qi2 will arrive in the closed position. To extend the telescopic arm, simply pull it outwards.

The telescopic arm extends from 4–7" and pivots on a 260° arc. To raise and lower the arm, loosen the pivot knob. After adjusting, tighten the knob to secure the arm. You can also adjust the angle of the mounting face by tilting or rotating it.



## Mounting Your Phone

Simply tap your phone against the mount and the magnets will hold it in place. Charging will begin automatically.



# Indice

Pour un montage optimal, veuillez suivre les instructions détaillées de ce manuel lorsque vous utilisez l'Velox Mini Qi2. iOttie n'est pas responsable des dommages éventuels causés par une mauvaise utilisation du produit.

## 01 Informations du produit

### Aperçu

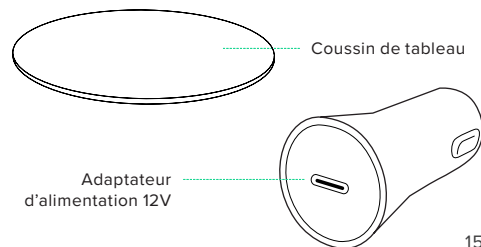
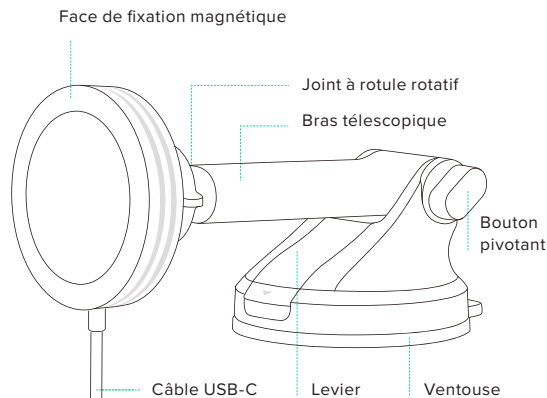
Compatibilité de l'appareil  
Caractéristiques du produit  
Caractéristiques du adaptateur  
d'alimentation

## 02 Installation

Fixation du support  
Connexion à l'alimentation  
Ajustement de l'assemblage  
Installation de votre téléphone

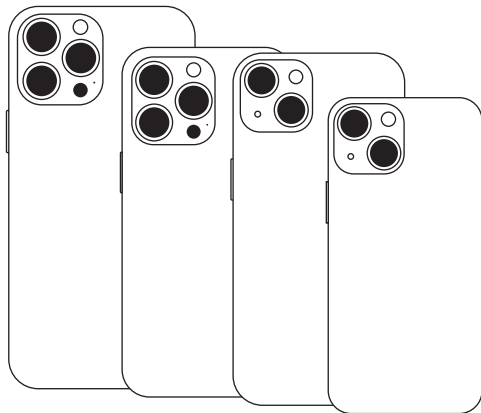
## 01 Informations du produit

### Aperçu



## Compatibilité des appareils

Compatible avec les smartphones compatibles Qi2 et les iPhones de la série MagSafe, y compris la série iPhone 12 et versions ultérieures.



## Caractéristiques du produit

| Article                  | Caractéristique                         |
|--------------------------|-----------------------------------------|
| Entrée totale            | DC 5V/3A<br>DC 9V-2.22A<br>DC 12V-1.67A |
| Sortie chargeur sans fil | 5 W / 7.5 W / 15W                       |
| Longueur de câble        | 1.52 m                                  |
| Longueur de montage      | 14 cm                                   |
| Largeur de montage       | 6.5 cm                                  |
| Hauteur de montage       | 7 cm                                    |
| Poids de montage         | 169 g                                   |

## Caractéristiques du adaptateur d'alimentation

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

## 02 Installation

### Fixation du support

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

#### Option A

Installation sur tableau de bord ou surface plane

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

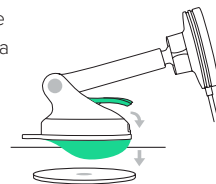
*\*Si votre véhicule est équipé d'un tableau de bord en cuir, nous vous recommandons une fixation au pare-brise pour éviter d'endommager votre tableau de bord.*

1. Retirez le film du tableau de bord puis collez-le sur le lieu d'installation désiré. Attendez 20 minutes pour que l'adhésif adhère avant de ne pas passer à l'étape suivante.



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.



Le coussin du tableau de bord est fixé d'un ruban adhésif semi-permanent. Une fois retiré, il ne peut pas être remonté.

Lors du montage, il est recommandé que la surface et le produit soient au-dessus de 18°C.

Lors du retrait du coussin du tableau de bord, veuillez faire preuve de prudence. Nous vous recommandons de retirer lentement du bord pour éviter tout dommage.

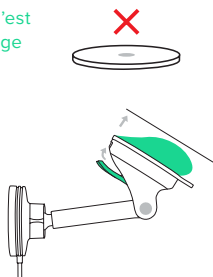
## Option B

Installation au pare-brise

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

\*Le coussin de tableau de bord n'est pas recommandé pour le montage sur pare-brise.

1. Décollez le film protecteur de la ventouse et appuyez fermement sur le pare-brise.
2. Abaissez le levier de verrouillage pour activer la ventouse.

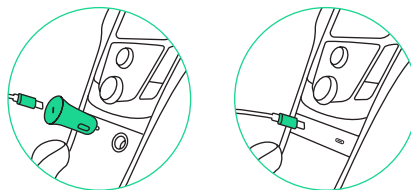


Pour réutiliser la ventouse, il suffit de la rincer à l'eau tiède et de la laisser sécher à l'air libre pour rétablir l'aspiration collante.



## Connexion à l'alimentation

Connectez le câble USB-C fourni à l'adaptateur 12V inclus et branchez l'adaptateur dans la prise de courant auxiliaire de votre véhicule.

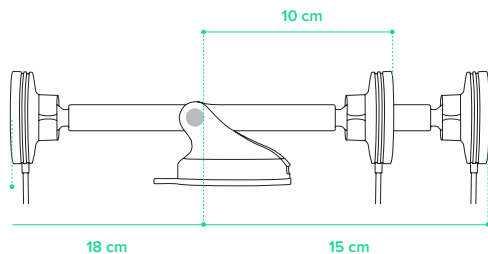


\*Le support de tableau de bord n'a pas l'interrupteur marche/arrêt. Une fois le câble branché et le véhicule allumé, le support restera allumé.

## Ajustement de l'assemblage

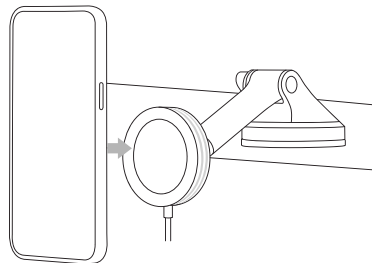
Le Velox Mini Qi2 arrivera en position fermée. Pour étendre le bras télescopique, il suffit de le tirer vers l'extérieur.

Le bras télescopique s'étend de 10 cm à 18 cm et pivote sur un arc de 260°. Pour lever et baisser le bras, desserrez le boulon de pivot. Après le réglage, serrer le bouton pour fixer le bras. Vous pouvez également régler l'angle de la face de montage en l'inclinant et en la faisant pivoter.



## Installation de votre téléphone

Tapez simplement votre téléphone contre le support et les aimants le maintiendront en place. La charge commencera automatiquement.



# Indice

Per un montaggio ottimale, si prega di seguire le istruzioni dettagliate all'interno di questo manuale quando si usa il Velox Mini Qi2. iOttie non é responsabile per eventuali danni causati da un uso improprio del prodotto.

## 01 Informazioni del prodotto

Sommario

Compatibilità del dispositivo

Specifiche del prodotto

Specifiche dell'adattatore

## 02 Installation

Collegare il supporto

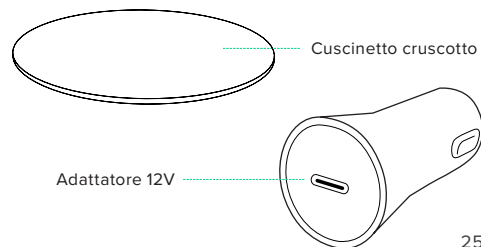
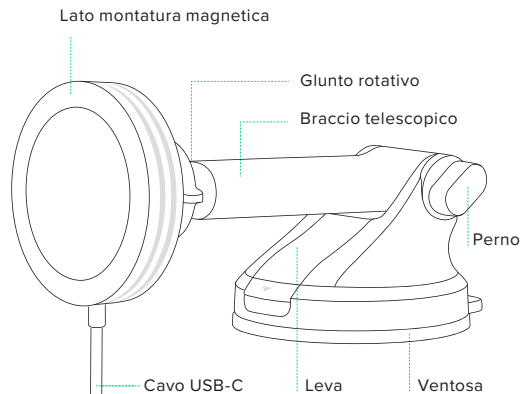
Collegamento di energia

Regolazione del supporto

Montatura dell'alimentazione

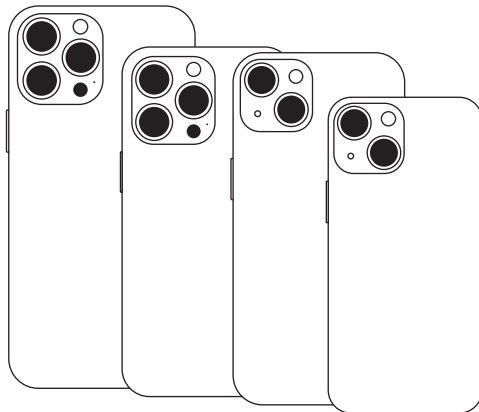
## 01 Informazioni del prodotto

### Sommario



## Compatibilità del dispositivo

Compatibile con smartphone abilitati Qi2 e iPhone della serie MagSafe, inclusi iPhone serie 12 e versioni successive.



## Specifiche del prodotto

| Specifiche del prodotto        | Caratterisitiche                        |
|--------------------------------|-----------------------------------------|
| Ingresso                       | DC 5V/3A<br>DC 9V-2.22A<br>DC 12V-1.67A |
| Uscita caricabatterie wireless | 5 W / 7.5 W / 15W                       |
| Lunghezza del cavo             | 1.52 m                                  |
| Lunghezza di montaggio         | 14 cm                                   |
| Larghezza di montaggio         | 6.5 cm                                  |
| Altezza di montaggio           | 7 cm                                    |
| Peso                           | 169 g                                   |

## Specifiche dell'adattatore

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

## 02 Installazione

### Collegare il supporto

Scegliere un metodo di installazione: cruscotto/  
superficie piatta (A) o parabrezza (B).

#### Opzione A

Installazione sul cruscotto o superficie piatta

Scegliere un'area piatta del cruscotto del  
veicolo e pulire polvere o detriti dalla superficie.

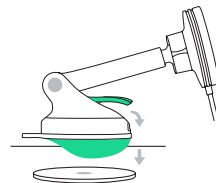
*\*Se il vostro veicolo ha un cruscotto in pelle,  
raccomandiamo l'installazione sul parabrezza per  
evitare danni.*

1. Staccare il film sul cruscotto  
e attaccarlo sul luogo di  
installazione desiderata.  
Aspettare 20 minuti perché  
l'adesivo sia ben fissato  
prima di procedere al passo  
successivo.



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.



Il cuscinetto del cruscotto è montato con  
adesivo semi-permanente. Una volta rimosso,  
non si può rimontare.

Alla montatura, si consiglia di controllare che la  
superficie ed il prodotto siano sopra i 18°C.

Si prega di fare attenzione quando si rimuove  
il cuscinetto del cruscotto. Si consiglia di  
rimuovere lentamente partendo dall'estremità  
per evitare danni.

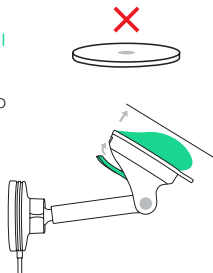
## Opzione B

Installazione sul parabrezza

Scegliere un'area del parabrezza e pulire polvere o detriti dalla superficie.

*\*Il cuscinetto del cruscotto non è raccomandato per montatura sul parabrezza.*

1. Rimuovi la pellicola protettiva della ventosa, e premere fermamente sul parabrezza.
2. Abbassare la leva di sicurezza per assicurare la ventosa.

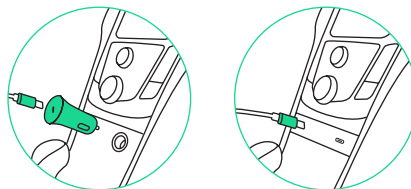


Per riusare la ventosa, sciacquare sotto acqua tiepida e lasciare asciugare all'aria.



## Collegamento di energia

Connettere il cavo USB-C all'adattatore incluso a 12V, e inserire l'adattatore alla presa ausiliaria della vostra macchina.

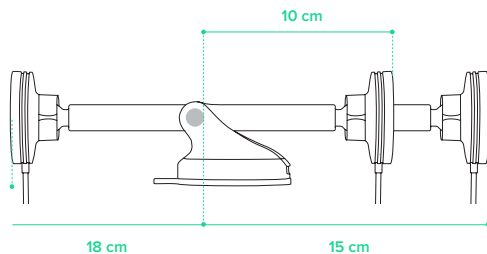


*\*La montatura cruscotto non ha accensione/spegnimento. Una volta che il cavo è collegato e il veicolo in moto, la montatura rimarrà fissata.*

## Regolazione del supporto

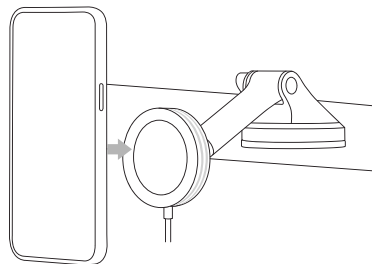
Il Velox Mini Qi2 arriverà in posizione chiusa. Per estendere il braccio telescopico è sufficiente tirarlo verso l'esterno.

Il braccio telescopico si estende da 10-18 cm e ruota su un arco di 260°. Per alzare e abbassare il braccio, allentare la manopola del perno. Dopo la regolazione, serrare la manopola per fissare il braccio. È inoltre possibile regolare l'angolazione della superficie di montaggio inclinando o ruotando.



## Montatura del all'alimentazione

Poggiare il vostro telefono contro la montatura e i magneti la manterranno assicurata. La ricarica partirà automaticamente.



# Index

Befolgen Sie für einen optimalen Einbau die detaillierten Anweisungen in diesem Handbuch, wenn Sie das Velox Mini Qi2 verwenden. iOttie haftet nicht für mögliche Schäden, die auf Grund einer unsachgemäßen Verwendung des Produkts entstehen.

## 01 Produktinformationen

Auf einen Blick

Kompatibilität der Geräte

Produktspezifikationen

Spezifikationen des Netzteils

## 02 Installation

Befestigung der Halterung

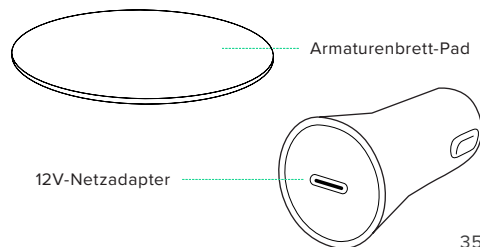
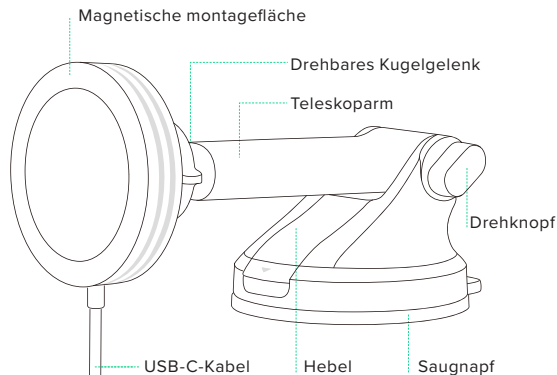
Anschließen der Stromversorgung

Einstellung der Halterung

Befestigung Ihres Telefons

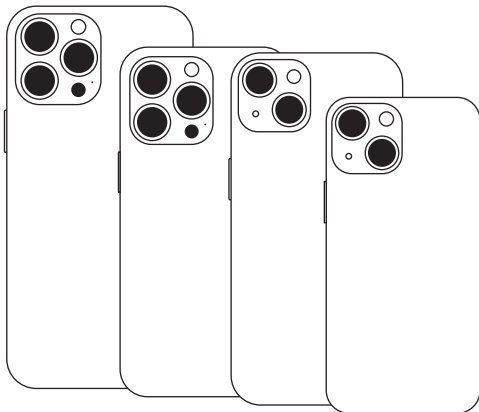
## 01 Produktinformationen

Auf einen Blick



## Gerätekompatibilität

Kompatibel mit Qi2-fähigen Smartphones und iPhones der MagSafe-Serie, einschließlich iPhone 12-Serie und höher.



## Produktspezifikationen

| Artikel                          | Spezifikationen                         |
|----------------------------------|-----------------------------------------|
| Gesamteingabe                    | DC 5V/3A<br>DC 9V-2.22A<br>DC 12V-1.67A |
| Ausgang für kabelloses Ladegerät | 5 W / 7.5 W / 15W                       |
| Kabellänge                       | 1.52 m                                  |
| Montagelänge                     | 14 cm                                   |
| Montagebreite                    | 6.5 cm                                  |
| Montagehöhe                      | 7 cm                                    |
| Montagegewicht                   | 169 g                                   |

## Spezifikationen des Netzteils

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

## 02 Installation

### Befestigung der Halterung

Wählen Sie eine Installationsmethode:  
Armaturenbrett/glatte Oberfläche (A) oder  
Windschutzscheibe (B).

### Möglichkeit A

Installation auf dem Armaturenbrett oder einer  
flachen Oberfläche

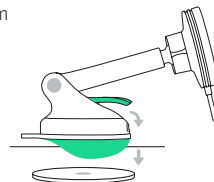
Wählen Sie eine flache Stelle auf dem  
Armaturenbrett des Fahrzeugs und entfernen  
Sie Staub und Schmutz von der Oberfläche.

*\*Wenn Ihr Fahrzeug ein lederne Armaturenbrett hat,  
empfehlen wir die Montage an der Windschutzscheibe,  
um eine Beschädigung des Armaturenbretts zu  
vermeiden.*

1. Ziehen Sie den Film vom  
Armaturenbrett-Pad ab und  
kleben Sie den gewünschten  
Installationsort fest. Warten  
Sie 20 Minuten.



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.

Das Armaturenbrett-Pad wird mit einem  
semipermanenten Klebeband befestigt.  
Einmal entfernt, kann es nicht wieder  
angebracht werden.

Bei der Montage wird empfohlen, dass die  
Oberfläche und das Produkt eine Temperatur  
von über 18°C haben.

Gehen Sie beim Entfernen des Armaturenbrett-  
Pads bitte vorsichtig vor. Wir empfehlen, das  
Pad langsam von der Ecke aus zu entfernen,  
um Schäden zu vermeiden.

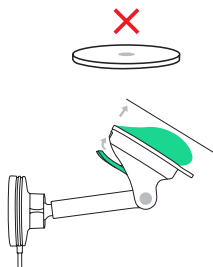
## Möglichkeit B

Einbau an der Windschutzscheibe

Wählen Sie eine Stelle auf der Windschutzscheibe und entfernen Sie Staub und Schmutz von der Oberfläche.

\*Das Armaturenbrett-Pad wird nicht für die Montage an der Windschutzscheibe empfohlen.

1. Ziehen Sie die Schutzfolie vom Saugnapf ab und drücken Sie ihn fest auf die Windschutzscheibe.
2. Drücken Sie den Verriegelungshebel nach unten, um die Ansaugung zu aktivieren.

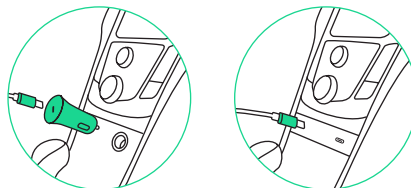


Um den Saugnapf wiederzuverwenden, spülen Sie ihn einfach unter warmem Wasser ab und lassen Sie ihn an der Luft trocknen, damit er wieder haftet.



## Anschließen der Stromversorgung

Schließen Sie das beiliegende USB-C-Kabel an den mitgelieferten 12-V-Adapter an und stecken Sie den Adapter in die Hilfssteckdose Ihres Fahrzeugs.

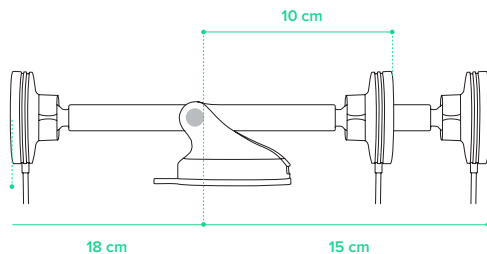


\*Der Armaturenbrettbefestigung hat keinen Ein/Aus-Schalter. Sobald das Kabel eingesteckt ist und das Fahrzeug eingeschaltet wird, ist die Halterung eingeschaltet.

## Einstellung der Halterung

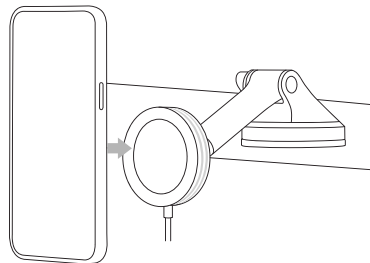
Der Velox Mini Qi2 kommt in der verriegelten Position an. Um den Teleskoparm ausfahren, ziehen Sie ihn einfach nach außen.

Der Teleskoparm erstreckt sich von 10-18 cm und schwenkt auf einem 260°-Bogen. Lösen Sie zum Heben und Senken des Arms den Drehknopf. Ziehen Sie nach dem Einstellenden Knopf fest, um den Arm zu sichern. Sie können auch den Winkel der Montagefläche anpassen, indem Sie sie neigen oder drehen.



## Befestigung Ihres Telefons

Halten Sie Ihr Handy einfach an die Halterung, und die Magnete halten es an Ort und Stelle. Der Ladevorgang wird automatisch gestartet.



# Índice

Para lograr un rendimiento óptimo, siga atentamente las instrucciones que se incluyen en este manual al usar el Velox Mini Qi2. iOttie no es responsable por posibles daños debidos al uso incorrecto del producto.

## 01 Información del producto

A simple vista

Compatibilidad de dispositivos

Especificaciones del producto

Especificaciones del adaptador de corriente

## 02 Instalación

Colocación del soporte

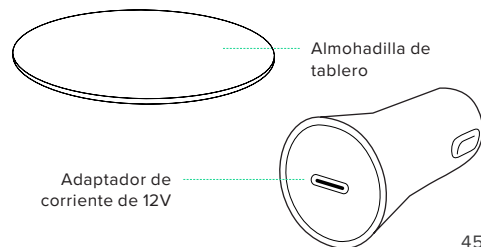
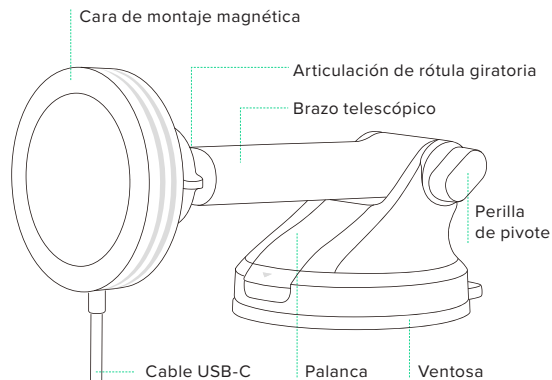
Conexión a la corriente

Ajuste del soporte

Montar su teléfono

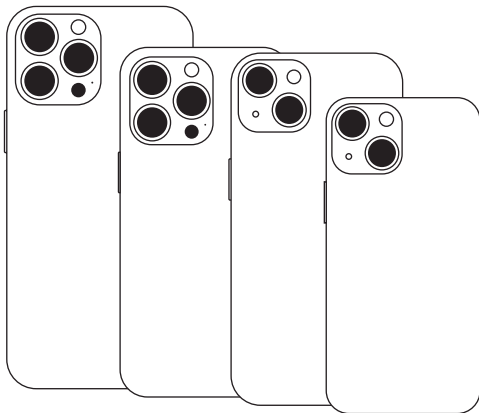
## 01 Información del producto

### A simple vista



## Compatibilidad de Dispositivos

Compatible con teléfonos inteligentes habilitados para Qi2 y iPhone de la serie MagSafe, incluida la serie iPhone 12 y posteriores.



## Especificaciones del producto

| Artículo                       | Especificación                          |
|--------------------------------|-----------------------------------------|
| Entrada Total                  | DC 5V/3A<br>DC 9V-2.22A<br>DC 12V-1.67A |
| Salida de cargador inalámbrico | 5 W / 7.5 W / 15W                       |
| Longitud del cable             | 1.52 m                                  |
| Longitud de montaje            | 14 cm                                   |
| Ancho de montaje               | 6.5 cm                                  |
| Altura de montaje              | 7 cm                                    |
| Peso de montaje                | 169 g                                   |

## Especificaciones del adaptador de corriente

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

## 02 Instalación

### Instalando el soporte

Elija un locación de instalación: tablero/  
superficie plana (A) o parabrisas (B).

### Opción A

Instalación en el tablero o en una superficie plana

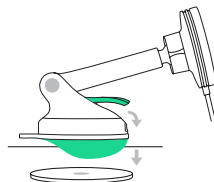
Elija una superficie plana en el tablero del  
vehículo y limpie el polvo o residuos que pueda  
haber en ella.

*\*Si su vehículo tiene un tablero de cuero, recomendamos  
el montaje en el parabrisas para evitar dañar al tablero.*

1. Quite el papel protector de  
la almohadilla del tablero y  
péguela en el lugar que desee.  
Espere entre 20 minutos antes  
de proceder al siguiente paso.



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.

La almohadilla del tablero está montada con  
una cinta adhesiva semipermanente. Una vez  
que es retirada, no puede montarse otra vez.

Al hacer el montaje, se recomienda que  
la superficie y el producto tengan una  
temperatura superior a los 18°C.

Tenga cuidado al retirar la almohadilla del  
tablero. Recomendamos retirarla lentamente  
desde el borde para evitar dañarla.

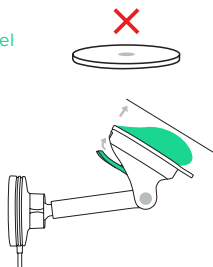
## Opción B

### Instalación en el parabrisas

Elija una ubicación en el parabrisas y limpie el polvo o residuos que puedan haber en su superficie.

\*La almohadilla del tablero no se recomienda para el montaje en el parabrisas.

1. Retire la película protector de ventosa y presiónela firmemente en el parabrisas.
2. Presione la palanca de bloqueo para activar la succión.

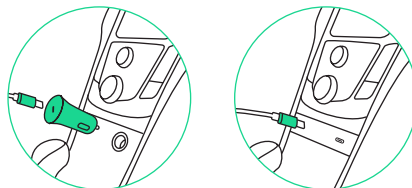


Para volver a usar la ventosa, simplemente enjuáguela con agua tibia y deje que se seque al aire para que recupere su succión pegajosa.



### Conexión a la corriente

Conecte el cable USB-C incorporado al adaptador de 12V incluido y enchufe el adaptador a la toma eléctrica auxiliar de su vehículo.

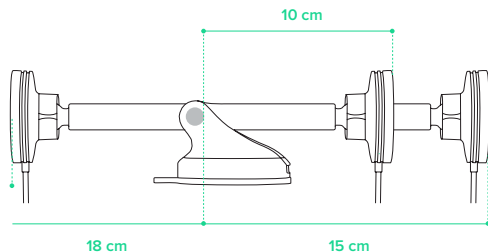


\*El soporte para tableros no tiene un interruptor de encendido/apagado. Una vez que el cable esté enchufado y el se encienda el vehículo, la montura se mantendrá activada.

### Ajuste del soporte

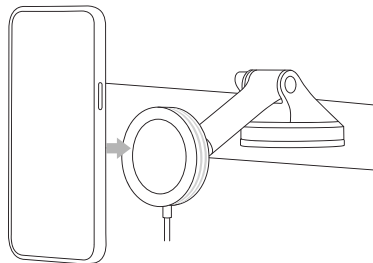
El Velox Mini Qi2 llegará en la posición cerrada. Para extender el brazo telescópico, simplemente tire de él hacia afuera.

El brazo telescópico se extiende de 10 a 18 cm y gira en un arco de 260°. Para subir y bajar el brazo, afloje la perilla de pivote. Después de ajustar, apriete la perilla para asegurar el brazo. También puede ajustar el ángulo de la cara de montaje inclinándose o girándola.



## Montar su teléfono

Simplemente toque la montura con su teléfono y los imanes lo mantendrán en su sitio. La carga comenzará de forma automática.



## Operation Warnings

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

## RF Exposure Warning Statements

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

## Radio Frequency Exposure Statement for IC

This equipment complies with IC exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

Cet équipement est conforme aux limites d'exposition IC définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et la carrosserie.

## Important Safety Information

This manual contains important safety and operating instructions for the Velox™ Mini Qi2 Magnetic Wireless Charging Dash & Windshield Mount (VLXWCG213).

Please read all instructions and safety information before using this product. If damage occurs as a result of failure to follow the instructions, the warranty will be voided.

- Do not expose to rain, moisture, or snow.
- Using an attachment made or sold by anyone other than the manufacturer is not recommended, doing so may result in an increased risk of fire, electric shock, or injury.
- Do not operate this magnetic wireless charging mount if it has received a sharp blow, been dropped, or otherwise damaged in any way; take it to a qualified service person.
- Do not disassemble this magnetic wireless charging mount; take it to a qualified service person when service or repair is required. Incorrect reassembly may result in electric shock or fire.
- To reduce the risk of electric shock, unplug this car charger before attempting any maintenance or cleaning. Turning off the vehicle controls will not reduce this risk.
- Avoid extended exposure to direct sunlight, which may damage the device.
- Exposing this product to open flames may cause it to explode.
- Do not expose this product to strong magnetic fields.
- Use a dry, soft lint-free cloth to clean. Do not use any corrosive cleaner or oil to clean.

\*Always obey traffic laws and pay attention to the road. Do not attempt to use this device while driving.

This product complies with the radio interference requirements of the European Community.



This product is designed and manufactured with high quality materials and components, which can be recycled and reused.



The product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop you bought this product.



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Made in China. U.S. Patent Pending ©2023 iOttie. All rights reserved. iOttie and Velox are registered trademarks owned by iOttie, Inc. John 3:16

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The Velox Mini Qi2 Magnetic Wireless Charging Dashboard & Windshield Mount is backed by a 2 year warranty.

**iottie**

**MagSafe Compatible**

Only compatible with MagSafe iPhone series and cases.