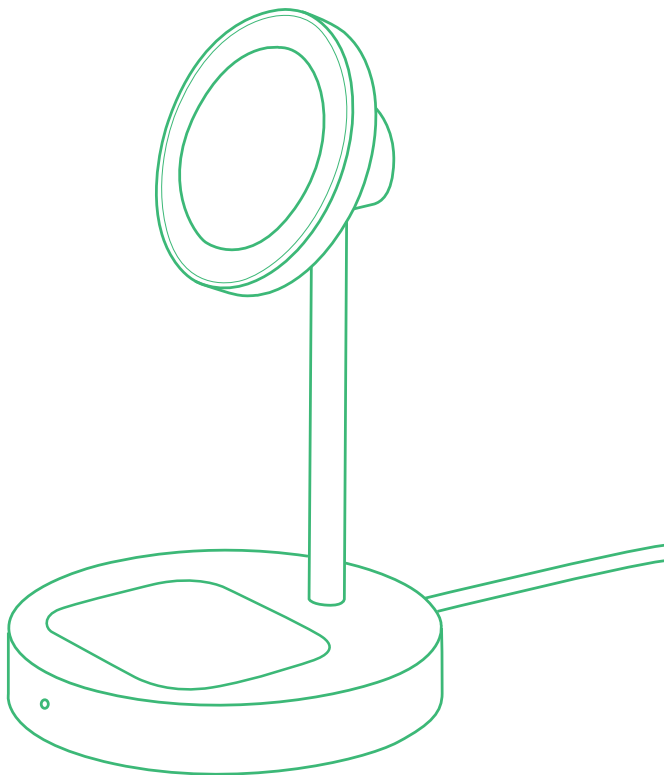


# Quick Start Guide

Velox™ Magnetic Wireless Charging  
Duo Stand



**iottie**

**EN** Compatible with MagSafe iPhone series and cases, and Qi-enabled accessories.

### Charging Your MagSafe iPhone

Simply place your MagSafe compatible iPhone on the magnetic mounting face. Magnets will hold your phone in perfect alignment and wireless charging will begin automatically.

### Charging Your Wireless Accessories

Charge any Qi-enabled accessory on the built-in Qi charging pad by setting your device on top of the pad. Wireless charging will begin automatically.

### Powering Your Velox Duo Stand

Plug the built-in USB-C cable into a USB-C charger and connect to a power source.  
\*USB-C wall charger is not included.

**DE** Kompatibel mit iPhone-Modellen und -Hüllen mit MagSafe, sowie mit Zubehör mit Qi-Funktion.

### Aufladen Ihres MagSafe iPhones

Legen Sie Ihr mit MagSafe kompatibles iPhone einfach auf die magnetische Haltefläche. Die Magnete halten Ihr Handy in optimaler Ausrichtung und das kabellose Laden beginnt automatisch.

### Aufladen Ihres kabellosen Zubehörs

Laden Sie jedes beliebige Zubehör mit Qi-Funktion über das eingebaute Qi-Ladepad auf. Legen Sie einfach Ihr Gerät auf das Ladepad und das kabellose Laden beginnt automatisch.

### Inbetriebnahme des Velox Duo Stand

Schließen Sie das vorhandene USB-C-Kabel an ein USB-C-Netzteil an und verbinden Sie es mit einer Stromquelle.

\*Das USB-C-Netzteil ist nicht im Lieferumfang enthalten.

**IT** Compatibile con serie e custodie iPhone MagSafe, e con accessori abilitati Qi.

### Caricare il vostro iPhone MagSafe

Ponete il vostro iPhone compatibile MagSafe sul supporto magnetico. I magneti manterranno il vostro telefono perfettamente allineato e la carica wireless inizierà immediatamente.

### Caricare i vostri accessori wireless

Caricate qualsiasi accessorio abilitato Qi sull'apposito spazio integrato posizionando il dispositivo in alto allo spazio. La carica wireless inizierà immediatamente.

### Alimentazione Stand Velox Duo

Inserite il filo della USB-C inclusa e connettete ad una fonte di energia.

\*La presa a muro USB-C non è inclusa.

**FR** Compatible avec les séries et les boîtiers iPhone MagSafe, et les accessoires compatibles Qi.

### Charger votre iPhone MagSafe

Placez simplement votre iPhone compatible MagSafe sur la surface de fixation magnétique. Les aimants maintiendront votre téléphone dans un alignement parfait et la charge sans fil commencera automatiquement.

### Charger vos accessoires sans fil

Chargez tout accessoire compatible Qi sur le tapis de recharge Qi intégré en plaçant votre appareil sur le haut du tapis. La charge sans fil commencera automatiquement.

### Alimenter votre base Velox Duo

Branchez le câble USB-C dans un chargeur USB-C et connectez-le à une source d'alimentation.  
\*Le chargeur mural USB-C est non inclus.

**ES** Compatible con las series de iPhone y fundas MagSafe, y con los accesorios habilitados para Qi.

### Carga de su iPhone MagSafe

Simplemente coloque su iPhone compatible con MagSafe en la cara de montaje magnética. Los imanes mantendrán su teléfono perfectamente alineado y la carga inalámbrica comenzará automáticamente.

### Carga de los accesorios inalámbricos

Cargue cualquier accesorio compatible con Qi en la almohadilla de carga Qi incorporada, colocando su dispositivo encima de la almohadilla. La carga inalámbrica se iniciará automáticamente.

### Alimentación de su soporte Velox Duo

Enchufe el cable USB-C incorporado en un cargador USB-C y conéctelo a una fuente de alimentación.

\*El cargador de pared USB-C no está incluido.

**JP** Compatible シリーズとケース、Qi対応アクセサリに対応。

### MagSafe iPhoneの充電

MagSafe対応iPhoneを磁気取り付け面に置くだけ。マグネットがしっかりと正しい位置にスマホを保持し、ワイヤレス充電は自動的に始まります。

### ワイヤレスアクセサリの充電

デバイスをパッドの上にセットして、ビルトインのQi充電パッドの上でQi対応アクセサリを充電します。

### Velox Duoスタンドの電力供給

ビルトインのUSB-CケーブルをUSB-C充電器に差し込み、電源に接続します。

\*USB-Cウォールチャージャーは含まれていません。

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Please visit our website for more information [www.iottie.com](http://www.iottie.com)

Full Manual Link: <https://www.iottie.com/manual/veloxduostand>



Scan QR code for full manual

## **RF exposure statement**

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

This equipment meets the exemption from the Nerve Stimulation Exposure Limits in section 6.5 of SPR-002. It should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

Cet é quipement r é pond à l'exemption des limites d'exposition à la stimulation nerveuse de la section 6.5 du SPR-002. Il doit é tre install é et utilis é à une distance minimale de 20 cm entre le radiateur et toute partie de votre corps.

## **FCC Warning**

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.

NOTE : Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## **IC WARNING**

This device contains licence-exempt transmitter(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' é metteur/r é cepteur exempt de licence contenu dans le pr é sent appareil est conforme aux CNR d' Innovation, Sciences et D é veloppement é conomique Canada applicables aux appareils radio exempts de licence. L' exploitation est autoris é e aux deux conditions suivantes:

1. L' appareil ne doit pas produire de brouillage;

2. L' appareil doit accepter tout brouillage radio é lectrique subi, m ê me si le brouillage est susceptible d' en compromettre le fonctionnement.