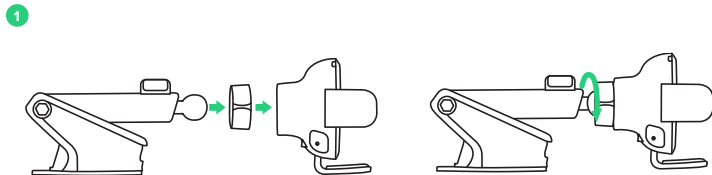


Product Assembly & Installation

Assemblage et installation du produit · Assemblaggio e installazione del prodotto · Produktmontage und -installation · Montaje e instalación de productos



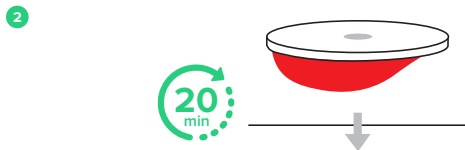
Connect the mount cradle to the ball joint. Tighten the cradle knob.

Connectez le support de montage avec la rotule d'attelage. Serrez ensuite le bouton du support.

Collegare la base del supporto con il giunto sferico. Stringere la manopola della base.

Verbinden Sie die Montagehalterung mit dem Kugelgelenk. Dann ziehen Sie den Wiegeknopf fest.

Conecte la horquilla a la junta esférica. Apriete la perilla de la horquilla.



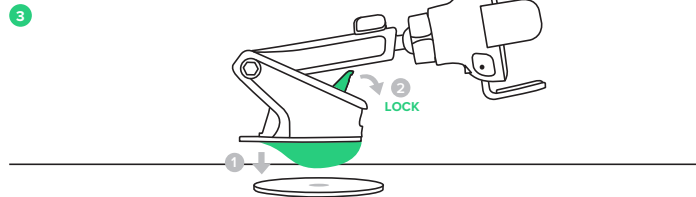
Choose a flat mounting location on your dashboard and wipe the surface clean. Peel off the film on the dashboard pad and evenly press onto the desired location. Wait 20 minutes.

Choisissez un emplacement de montage plat sur votre tableau de bord et nettoyez la surface. Décollez le film protecteur du disque de fixation pour le tableau de bord et appuyez uniformément sur l'emplacement souhaité. Patientez 20 minutes.

Scegli una posizione piana sul cruscotto dove fissare il pad e pulisci la superficie. Rimuovi la pellicola dal pad per cruscotto, colloca nella posizione desiderata e fissalo esercitando una pressione uniforme. Attendi 20 minuti.

Wählen Sie einen ebenen Montageort auf dem Armaturenbrett und wischen Sie die Oberfläche sauber. Ziehen Sie die Folie auf dem Armaturenbrett-Pad ab und drücken Sie sie gleichmäßig auf die gewünschte Stelle. Warten Sie 20 Minuten.

Elija una ubicación de montaje plana en el tablero y limpie la superficie. Despegue la película de la almohadilla para tablero y presiónela uniformemente en la ubicación de deseada. Espere 20 minutos.



Remove the plastic cover from the suction cup and firmly press onto the dashboard pad. Push the lever down to engage suction.

Retirez le couvercle en plastique de la ventouse et appuyez fermement sur le disque du fixation pour le tableau de bord. Poussez le levier vers le bas pour enclencher l'aspiration.

Rimuovi la copertura in plastica dalla ventosa ed esercita una pressione decisa sul pad per cruscotto. Abbassa la leva di blocco per fissare la ventosa.

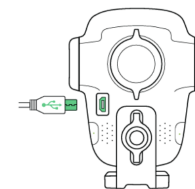
Entfernen Sie die Kunststoffabdeckung vom Saugnapf und drücken Sie ihn fest auf die Armaturenbrettunterlage. Drücken Sie den Hebel nach unten, um die Absaugung zu aktivieren.

Retire la cubierta de plástico de la ventosa y presione firmemente sobre la almohadilla para tablero. Mueva la palanca hacia abajo para activar la succión.

EN Do not install on leather dashboards. **FR** Ne pas installer sur les tableaux de bord en cuir. **IT** Non installare sui cruscotti in pelle. **DE** Nicht auf ledernen Armaturenbrettern installieren. **ES** No la instale en tableros de cuero.

Connecting to Power

Connexion de l'alimentation · Collegamento di energia · Anschließen der Stromversorgung · Conexión a la corriente



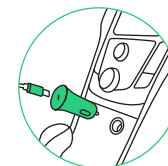
Plug the included USB-C cable into the USB port located on the back of the mount cradle.

Branchez le câble USB-C sur le support de charge à l'arrière de la tête de montage.

Collega il cavo USB-C al supporto di ricarica sul retro della testina di montaggio.

Stecken Sie das USB-C-Kabel in die Ladehalterung auf der Rückseite des magnetischen Befestigungskopfes.

Enchufe el cable USB-C en el puerto USB que está detrás del cabezal del soporte.



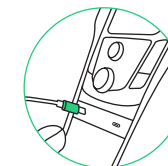
Connect the USB-C cable to your vehicle's auxiliary power outlet via a 20W adapter (not included).

Connecter le câble USB-C au port auxiliaire de votre véhicule via un adaptateur 20W (non inclus).

Collega il cavo USB-C alla porta ausiliaria tramite un adattatore 20W (non incluso).

Schließen Sie das USB-C-Kabel über einen 20W-Adapter (nicht im Lieferumfang enthalten) an die zusätzliche Steckdose Ihres Fahrzeugs an.

Conecte el cable USB-C al puerto auxiliar mediante un adaptador de 20W (no incluye).



Connect the USB-C cable to your vehicle's USB-C port.

Connectez le câble USB-C au port USB-C.

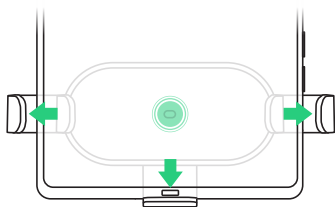
Collega il cavo USB-C alla porta USB-C del tuo veicolo.

Schließen Sie das USB-C-Kabel an den USB-C-Anschluss Ihres Fahrzeugs.

Conecte el cable USB-C al puerto USB-C de su vehículo.

Mounting Your Phone

Montage de votre téléphone · Collegando il telefono · Anbringen Ihres Telefons
Adjuntando tu teléfono



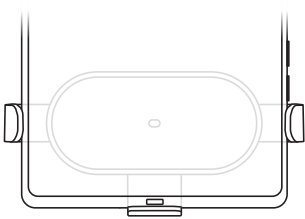
Hold the phone in front of the mount cradle to activate the automatic clamping arms.

Tenez le téléphone devant le support de montage pour activer les bras de serrage automatiques.

Tieni il telefono davanti al supporto per attivare i bracci di bloccaggio automatici.

Halten Sie das Telefon vor der Halterung, um die automatischen Klemmarme zu aktivieren.

Sostenga el teléfono frente al soporte para activar los brazos de sujeción automáticos.



Place the phone inside the mount. The arms will close automatically after one second and wireless charging will begin.

Placez le téléphone à l'intérieur du support. Les bras se fermeront automatiquement après une seconde et le chargement sans fil commencera.

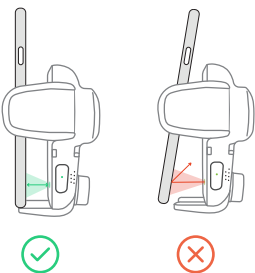
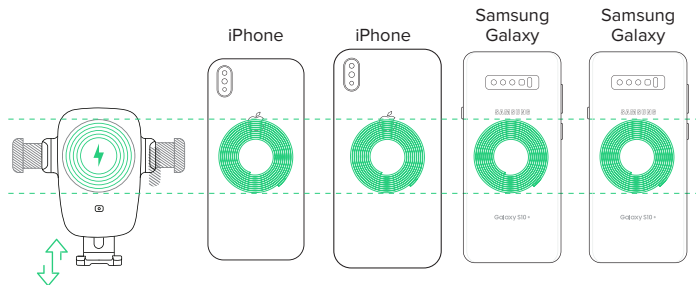
Posiziona il telefono all'interno del supporto. I bracci si chiuderanno automaticamente dopo un secondo e inizierà la ricarica wireless.

Legen Sie das Telefon in die Halterung. Die Arme schließen sich nach einer Sekunde automatisch und das kabellose Laden beginnt.

Coloque el teléfono dentro del soporte. Los brazos se cerrarán automáticamente después de un segundo y comenzará la carga inalámbrica.

Alignment Guide

Guide d'alignement · Guida di allineamento · Ausrichtungshilfe · Guía de alineación



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Need help? Reach out to us directly by emailing: cs@iottie.com

Please visit our website for more information. www.iottie.com

Full Manual & Product Registration

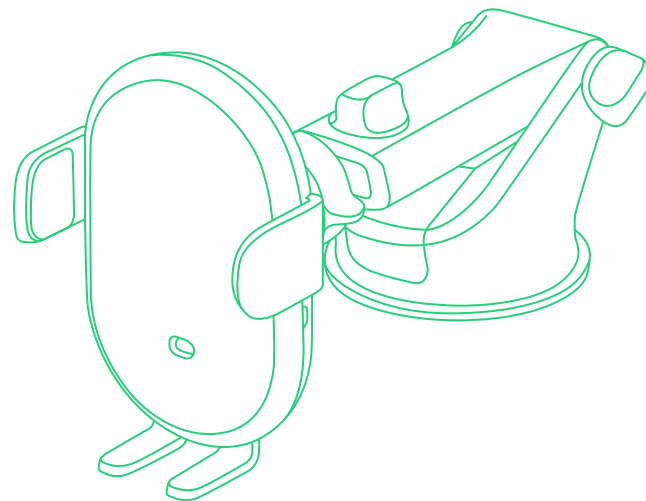
<http://www.iottie.com/qr-code?sku=ATSWCG205>

Scan QR code for
full manual &
Product Registration



Quick Start Guide

Auto Sense 2
Dashboard & Windshield Mount



iottie

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 15cm between the radiator & your body.

-English Warning Statement:

RSS-GEN ISSUE 5, 8.4 User manual notice

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.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

-French Warning Statement:

RSS - Gen version 5, 8.4 avis du manuel de l'utilisateur

Cet appareil contient un émetteur / récepteur sans licence conforme au RSS sans licence d'innovation, science et développement économique Canada. L'opération doit satisfaire aux deux conditions suivantes:

Cet équipement peut ne pas causer d'interférence.

L'équipement doit accepter toute interférence, y compris toute interférence qui pourrait entraîner un fonctionnement indésirable de l'équipement.

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR). Cet équipement est conforme aux limites d'exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles d'exposition aux fréquences radio électriques (RF) CNR-102 de l'IC. Cet équipement émet une énergie RF très faible qui est considérée conforme sans évaluation du débit d'absorption spécifique (DAS).

This equipment should be installed and operated with minimum distance 10cm between the radiator & your body.

Lors de l'installation et du fonctionnement de cet équipement, la distance minimale entre le radiateur et le corps doit être de 10 cm.