Dimensions: 70 x 140 mm

OUTSIDE

SCAN TO EXPLORE SATECHI
SCANNEZ POUR EXPLORER SATECHI

NEED HELP?

BESOIN D'AIDE ? | ¿NECESITA AYUDA? | HILFE BENÖTIGT? | HAI BISOGNO DI AIUTO? | YARDIMA MI IHTIYACINIZ VAR? | POTRZEBUJESZ POMOCY? | PRECISA DE AJUDA? | НУЖНА ПОМОЩЬ? | お困りですか? | 도움이 필요하십니까? | 需要協助嗎? | 需要帮助吗?

Manufacturer:
10637 Scripps Summit Ct
San Diego, CA 92131, USA
+1 858 268 1800
support@satechi.com
www.satechi.com

EU Authorized Representative:
Chemical Inspection and Regulation Service Limited
CIRS, Regus Harcourt Centre
Dublin, Ireland, D02 HW77
+353 1 477 3710

UK Representative:
Chemical Inspection and Regulation Service UK Ltd.
Unit 536, Salisbury House
London Wall, London, EC2M 5SQ
+44 20 3289 6395

IMPORTANT

IMPORTANT | IMPORTANTE | WICHTIG | IMPORTANTE | ÖNEMLI | WAŻNE | IMPORTANTE | ВАЖНО | 重要 | 중요 | 重要 | 重要

• Compatible with MagSafe compatible devices and phone cases, or Qi-enabled devices utilizing a magnetic case or magnetic sticker.

• Compatible avec les appareils et coques compatibles MagSafe, ou avec les appareils compatibles Qi utilisant une coque magnétique ou un autocollant magnétique.

• Compatible con dispositivos y fundas compatibles con MagSafe, o con dispositivos compatibles con Qi que utilicen una funda magnética o una pegatina magnética.

• Kompatibel mit MagSafe-kompatiblen Geräten und Handyhüllen oder mit Qi-fähigen Geräten, die eine magnetische Hülle oder einen Magnetaufkleber verwenden.

• Compatibile con dispositivi e custodie compatibili con MagSafe oppure con dispositivi compatibili Qi che utilizzano una custodia magnetica o un adesivo magnetico.

• MagSafe uyumlu cihazlar ve telefon kılıflarıyla veya manyetik kılıf ya da manyetik etiket kullanan Qi uyumlu cihazlarla uyumludur.

• Kompatybilny z urządzeniami i etui zgodnymi z MagSafe lub z urządzeniami obsługującymi Qi korzystającymi z magnetycznego etui lub magnetycznej naklejki.

• Compatível com dispositivos e capas compatíveis com MagSafe ou com dispositivos compatíveis com Qi que utilizem uma capa magnética ou um autocolante magnético.

• Совместимо с устройствами и чехлами с поддержкой MagSafe, а также с устройствами с поддержкой Qi, использующими магнитный чехол или магнитную наклейку.

• MagSafe対応デバイスおよびケース、または磁気ケースや磁気ステッカーを使用するQi対応デバイスに対応しています。

• MagSafe 호환 기기 및 케이스 또는 자석 케이스나 자석 스티커를 사용하는 Qi 지원 기기와 호환됩니다.

• 相容於支援 MagSafe 的裝置與手機殼，或使用磁吸手機殼或磁吸貼片的 Qi 相容裝置。

• 兼容支持 MagSafe 的设备和手机壳，或使用磁吸手机壳或磁吸贴片的 Qi 兼容设备。

• In order to reach 15W charging, phone must support MagSafe or Qi2 technology.

• Afin d'atteindre une puissance de charge de 15 W, le téléphone doit prendre en charge la technologie MagSafe ou Qi2.

• Para alcanzar una carga de 15 W, el teléfono debe ser compatible con la tecnología MagSafe o Qi2.

• Um eine Ladeleistung von 15 W zu erreichen, muss das Telefon MagSafe oder die Qi2-Technologie unterstützen.

• Per raggiungere la ricarica a 15 W, il telefono deve supportare la tecnologia MagSafe o Qi2.

• 15 W şarj hızına ulaşmak için telefonun MagSafe veya Qi2 teknolojisini desteklemesi gerekir.

• Aby osiągnąć ładowanie 15 W, telefon musi obsługiwać technologię MagSafe lub Qi2.

• Para atingir carregamento de 15 W, o telemóvel deve suportar a tecnologia MagSafe ou Qi2.

• Для достижения зарядки 15 Вт телефон должен поддерживать технологию MagSafe или Qi2.

• 15Wの充電を行うには、デバイスがMagSafeまたはQi2技術に対応している必要があります。

• 15W 충전을 위해서는 기기가 MagSafe 또는 Qi2 기술을 지원해야 합니다.

• 若要達到 15W 充電，手機必須支援 MagSafe 或 Qi2 技術。

• 若要达到 15W 充电，手机必须支持 MagSafe 或 Qi2 技术。

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 routine evaluation limits in section 2.5 of RSS-102. It should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.
Cet équipement est conforme à l'exemption des limites d'évaluation habituelle de la section 2.5 de la norme RSS-102. Il doit être installé et utilisé 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: 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.
NOTE 2: 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.

CE DECLARATION OF CONFORMITY

Satechi declares that this product is in compliance with the essential requirements and other relevant provisions of applicable EC directives. For Europe, a copy of the Declaration of Conformity for this product may be obtained by visiting **https://satechi.com/pages/doc-1**

WEEE Information

According to the WEEE (Waste Electrical and Electronic Equipment) Directive, do not dispose of this product as household waste or commercial waste. Waste electrical and electronic equipment should be appropriately collected and recycled as required by practices established for your country. For information on recycling of this product, please contact your local authorities, your household waste disposal service, or the shop where you purchased the product.

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'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.

AUSTRALIAN CONSUMER LAW
Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

SKU: ST-Q2CCM

FR ÉLÉMENTS D'EMBALLAGE

FR Cet appareil se recycle | À DÉPOSER EN MAGASIN | OU | À DÉPOSER EN DÉCHETERIE
Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

SATECHI

Qi2 WIRELESS CAR CHARGER

USER MANUAL

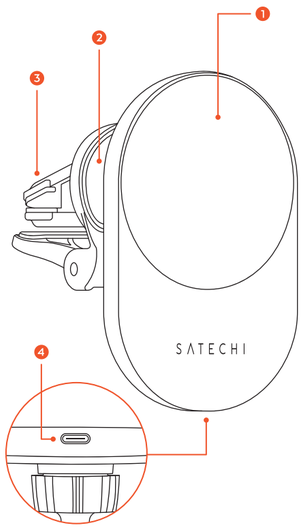


Manuel de l'utilisateur | Manual de usuario | Benutzerhandbuch | Manuale utente | Kullanım kılavuzu | Instrukcja obsługi | Manual do utilizador | Руководство пользователя | 取扱説明書 | 사용자 설명서 | 使用者手冊 | 用户手册

INSIDE

FUNCTIONS

FONCTIONS | FUNCIONES | FUNKTIONEN | FUNZIONI | FONKSİYONLAR | FUNKCJE | FUNÇÕES | ФУНКЦИИ | 機能 | 기능 | 功能 | 功能



1. Qi2 Magnetic Wireless Charger (Max. 15W)

Chargeur sans fil magnétique Qi2 (max. 15 W) | Cargador inalámbrico magnético Qi2 (máx. 15 W) | Qi2 Magnetisches kabelloses Ladegerät (max. 15 W) | Caricatore wireless magnetico Qi2 (max. 15 W) | Qi2 Manyetik Kablosuz Şarj Cihazı (Maks. 15 W) | Magnetyczna ładowarka bezprzewodowa Qi2 (maks. 15 W) | Carregador sem fios magnético Qi2 (máx. 15 W) | Магнитное беспроводное зарядное устройство Qi2 (макс. 15 Вт) | Qi2 磁気ワイヤレス充電器(最大15W) | Qi2 자기식 무선 충전기 (최대 15W) | Qi2 磁吸式無線充電器(最高 15W) | Qi2 磁吸式无线充电器(最高 15W)

2. Adjustable Hinge

Charnière réglable | Bisagra ajustable | Verstellbares Scharnier | Cerniera regolabile | Ayarlanabilir Menteşe | Regulowany zawias | Dobradiça ajustável | Регулируемый шарнир | 調節可能なヒンジ | 조절식 힌지 | 可調式轉軸 | 可调节转轴

3. Air Vent Mount

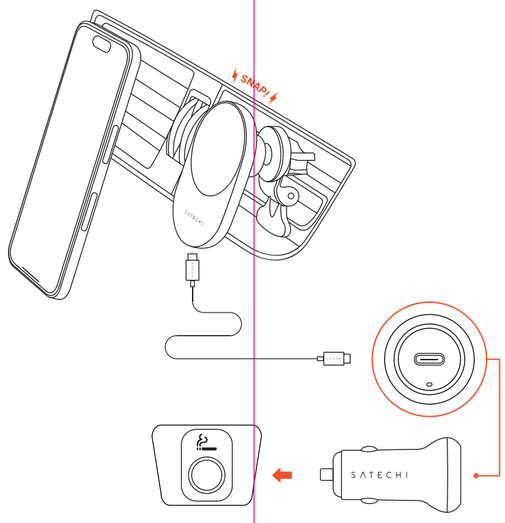
Support pour grille d'aération | Soporte para rejilla de ventilación | Lüftungsgitter-Halterung | Supporto per bocchetta dell'aria | Havalandırma Izgarası Montaj Aparatı | Uchwyt do kratki wentylacyjnej | Suporte para grelha de ventilação | Крепление для вентиляционной решётки | エアコン吹き出し口マウント | 차량 송풍구 마운트 | 冷氣出風口支架 | 空调出风口支架

4. USB-C Connector

Connecteur USB-C | Conector USB-C | USB-C-Anschluss | Connettore USB-C | USB-C Konnektörü | Złącze USB-C | Conector USB-C | Разъём USB-C | USB-Cコネクタ | USB-C 커넥터 | USB-C 連接器 | USB-C 连接器

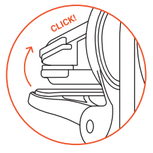
CHARGE YOUR DEVICE

RECHARGEZ VOTRE APPAREIL | CONECTAR Y CARGAR EL DISPOSITIVO | GERÄT LADEN | CARICARE IL DISPOSITIVO | CIHAZINIZI ŞARJ EDIN | NAŁADUJ URZĄDZENIE | CARREGUE O SEU DISPOSITIVO | ЗАРЯЖАЙТЕ ВАШЕ УСТРОЙСТВО | デバイスを充電する | 기기를 충전하십시오 | 為裝置充電 | 为设备充电



ANGLE ADJUSTMENT

RÉGLAGE DE L'ANGLE | AJUSTE DEL ÁNGULO | WINKEL EINSTELLEN | REGOLAZIONE DELL'ANGOLO | AÇIYI AYARLAYIN | REGULACJA KĄTA | AJUSTE DO ÂNGULO | РЕГУЛИРОВКА УГЛА | 角度調整 | 각도 조절 | 角度調整 | 角度调节



• Vent mount can adapt to horizontal or vertical car vents by turning clamp 90 degrees.

• Le support pour grille d'aération peut s'adapter aux aérations horizontales ou verticales du véhicule en tournant la pince à 90 degrés.

• El soporte para rejilla de ventilación puede adaptarse a rejillas horizontales o verticales girando la pinza 90 grados.

• Die Lüftungshalterung kann durch Drehen der Klemme um 90 Grad an horizontale oder vertikale Lüftungsschlitze im Fahrzeug angepasst werden.

• Il supporto per bocchetta dell'aria può adattarsi alle bocchette orizzontali o verticali ruotando la clip di 90 gradi.

• Havalandırma montaj aparatı, kelepçeyi 90 derece çevirerek yatay veya dikey araç havalandırmalarına uyum sağlayabilir.

• Uchwyt do kratki wentylacyjnej można dopasować do poziomych lub pionowych kratek w samochodzie, obracając zacisk o 90 stopni.

• O suporte para grelha de ventilação pode adaptar-se a grelhas horizontais ou verticais do carro rodando a pinça 90 graus.

• Крепление для вентиляционной решётки можно адаптировать к горизонтальным или вертикальным вентиляционным отверстиям автомобиля, повернув зажим на 90 градусов.

• エアコン吹き出し口マウントは、クランプを90度回転させることで水平または垂直の車の吹き出し口に対応します。

• 차량 송풍구 마운트는 클램프를 90도 회전하여 수평 또는 수직 송풍구에 맞게 사용할 수 있습니다.

• 出風口支架可透過將夾具旋轉 90 度來適配水平或垂直的車用出風口。

• 出风口支架可通过将夹具旋转 90 度来适配水平或垂直的车载出风口。

• Adjust viewing angle by turning the charger 30 degrees up, down, left or right.

• Ajustez l'angle de vue en tournant le chargeur de 30 degrés vers le haut, le bas, la gauche ou la droite.

• Ajustar el ángulo de visión girando el cargador 30 grados hacia arriba, abajo, izquierda o derecha.

• Betrachtungswinkel einstellen, indem das Ladegerät um 30 Grad nach oben, unten, links oder rechts gedreht wird.

• Regolare l'angolo di visualizzazione ruotando il caricatore di 30 gradi verso l'alto, il basso, a sinistra o a destra.

• Şarj cihazını yukarı, aşağı, sola veya sağa 30 derece çevirerek görüş açısını ayarlayın.

• Dostosuj kąt widzenia, obracając ładowarkę o 30 stopni w górę, w dół, w lewo lub w prawo.

• Ajuste o ângulo de visualização rodando o carregador 30 graus para cima, para baixo, para a esquerda ou para a direita.

• Отрегулируйте угол обзора, повернув зарядное устройство на 30 градусов вверх, вниз, влево или вправо.

• 充電器を上下左右に30度回転させて、表示角度を調整します。

• 충전기를 위, 아래, 왼쪽 또는 오른쪽으로 30도 회전하여 시야각을 조정하십시오.

• 將充電器向上、向下、向左或向右旋轉 30 度，以調整觀看角度。

• 将充电器向上、向下、向左或向右旋转 30 度，以调整观看角度。