Dimensions: 65 x 92 mm

OUTSIDE

NEED HELP?

BESOIN D'AIDE? | ¿NECESITA AYUDA? | BENÖTIGEN SIE HILFE? | HAI BISOGNO DI AIUTO? | YARDIM MI İHTİYACINIZ VAR? | POTRZEBUJE POMOCY? | PRECISA DE AJUDA? | НУЖНА ПОМОЩЬ? | 助けが必要ですか? | 需要帮助吗? | 需要帮助? | 需要帮助?

Manufacturer:
7365 Mission Gorge Rd. Ste. G
San Diego, CA 92120, USA
+1 858 268 1800
support@satechi.com
www.satechi.net

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 4395

IMPORTANT

IMPORTANT | IMPORTANTE | WICHTIG | IMPORTANTE | ONEMLI | WAŻNY | IMPORTANTE | ВАЖНО | 重要 | 各位好 | 重要信息 | 重要信息 | هام

- **Power adapter not included. Minimum power input required is 36W.**
- Ladapateur secteur n'est pas inclus. La puissance d'entrée minimale requise est de 36 W.
- Adaptador de corriente no incluido. Se requiere una entrada mínima de 36 W.
- Netzadapter nicht enthalten. Die erforderliche Mindestleistung beträgt 36 W.
- Adattatore di alimentazione non incluso. L'ingresso minimo richiesto è di 36 W.
- Güç adaptörü dahil değildir. Minimum güç girişi 36W olmalıdır.
- Zasilacz nie jest dołączony. Wymagana minimalna moc wejściowa to 36 W.
- Adaptador de corrente não incluído. A potência mínima de entrada necessária é 36 W.
- Адаптер питания не входит в комплект. Минимально необходимая мощность — 36 Вт.
- 电源适配器不包括在内。必要最小输入为36W。
- 充電器（別売）は付属していません。必要な最小入力は36Wです。
- 전원 어댑터는 포함되어 있지 않습니다. 최소 입력 전력은 36W입니다.
- 不附電源適配器。所需最小輸入功率為36W。
- 不含电源适配器。最低输入功率为36W。
- ٣٦ يشمل محول الطاقة. الحد الأدنى لطاقة الإدخال المطلوبة هو ٣٦ واط.

- **Only Qi2 & MagSafe compliant devices will reach 15W via the Qi2 Magnetic Wireless Charger.**
- Seuls les appareils compatibles Qi2 et MagSafe atteindront 15 W via le chargeur sans fil magnétique Qi2.
- Solo los dispositivos compatibles con Qi2 y MagSafe alcanzarán los 15 W con el cargador inalámbrico magnético Qi2.
- Nur Qi2- und MagSafe-kompatible Geräte erreichen 15 W über das Qi2 Magnetische Wireless-Ladegerät.
- Solo i dispositivi compatibili con Qi2 e MagSafe raggiungeranno i 15 W tramite il caricatore wireless magnetico Qi2.
- Sadece Qi2 ve MagSafe uyumlu cihazlar, Qi2 Manyetik Kablosuz Şarj Cihazı ile 15W'a ulaşabilir.
- Tylko urządzenia zgodne z Qi2 i MagSafe osiągną moc 15W za pomocą magnetycznej ładowarki Qi2.
- Apenas dispositivos compatíveis com Qi2 e MagSafe alcançarão 15 W através do carregador sem fios magnético Qi2.
- Только устройства, совместимые с Qi2 и MagSafe, смогут заряжаться на 15 Вт через магнитное беспроводное зарядное устройство Qi2.
- Qi2 マグネット式ワイヤレス充電器で15Wに達するのは、Qi2およびMagSafe対応デバイスのみです。
- Qi2 마그네틱 무선 충전기를 통해 15W로 충전할 수 있는 것은 Qi2 및 MagSafe 호환 기기뿐입니다.
- 僅有 Qi2 與 MagSafe 相容裝置可透過 Qi2 磁吸無線充電器達到 15W。
- 仅 Qi2 和 MagSafe 兼容设备可通过 Qi2 磁吸无线充电器达到 15W。
- فقط الأجهزة المتوافقة مع Qi2 و MagSafe تصل إلى 15 واط من خلال شاحن Qi2 اللاسلكي المغناطيسي.

- **Apple Watch Charger can only fast-charge[4] at 5W with Apple Watch Ultra 2, Apple Watch Ultra, Apple Watch Series 10, Apple Watch Series 9, Apple Watch Series 8, and Apple Watch Series 7.**
- Le chargeur Apple Watch peut charger rapidement[4] à 5 W uniquement avec Apple Watch Ultra 2, Ultra, Series 10, Series 9, Series 8 et Series 7.
- El cargador de Apple Watch solo puede cargar rápidamente[4] a 5W con Apple Watch Ultra 2, Ultra, Series 10, Series 9, Series 8 y Series 7.
- Das Apple Watch Ladegerät kann nur mit Apple Watch Ultra 2, Ultra, Serie 10, 9, 8 und 7 mit 5 W schnelladen.[4]
- Il caricatore per Apple Watch può ricaricare rapidamente[4] a 5W solo con Apple Watch Ultra 2, Ultra, Serie 10, Serie 9, Serie 8 e Serie 7.
- Apple Watch Şarj Cihazı yalnızca Apple Watch Ultra 2, Ultra, Seri 10, 9, 8 ve 7 ile 5W hızlı şarj[4] edebilir.
- Ładowarka do Apple Watch może szybko ładować[4] z mocą 5W tylko modele Apple Watch Ultra 2, Ultra, Seri 10, 9, 8 i 7.
- O carregador Apple Watch só pode carregar rapidamente[4] a 5W com os modelos Apple Watch Ultra 2, Ultra, Série 10, Série 9, Série 8 e Série 7.
- Зарядное устройство Apple Watch может производить быструю зарядку[4] на 5 Вт только с Apple Watch Ultra 2, Ultra, Series 10, Series 9, Series 8 и Series 7.
- Apple Watch 充電器は、Apple Watch Ultra 2、Ultra、Series 10、9、8、7 のみに5Wの高速充電[4]が可能です。
- Apple Watch 충전기는 Apple Watch Ultra 2, Ultra, 시리즈 10, 9, 8, 7에서만 5W 고속 충전[4] 가능합니다.
- Apple Watch 充電器僅可對 Apple Watch Ultra 2、Ultra、Series 10、9、8、7 進行 5W 快速充電。[4]
- Apple Watch 充电器仅可对 Apple Watch Ultra 2、Ultra、Series 10、9、8、7 实现 5W 快速充电。[4]
- Apple Watch 충전기는 Apple Watch Ultra 2, Ultra, 시리즈 10, 9, 8, 7에서만 5W 고속 충전[4] 가능합니다.
- Apple Watch 充電器僅可對 Apple Watch Ultra 2、Ultra、Series 10、9、8、7 進行 5W 快速充電。[4]
- Apple Watch 充电器仅可对 Apple Watch Ultra 2、Ultra、Series 10、9、8、7 实现 5W 快速充电。[4]
- ميكن لشاحن Apple Watch تمكين شحن سريع[4] بقدرة 5 واط فقط مع Apple Watch Ultra 2 و Apple Watch Ultra و Apple Watch Series 10 و Apple Watch Series 9 و Apple Watch Series 8 و Apple Watch Series 7.

- **Keep away from water or other liquids.**
- Gardez à l'écart de l'eau ou d'autres liquides.
- Mantener alejado del agua u otros líquidos.
- Von Wasser oder anderen Flüssigkeiten fernhalten.
- Tenere lontano da acqua o altri liquidi.
- Su ve diğer sıvılardan uzak tutun.
- Trzymać z dala od wody i innych płynów.
- Manter afastado da água ou de outros líquidos.
- Держите вдали от воды и других жидкостей.
- 水や液体に近づけないでください。
- 遠ざけて使用してください。
- 请远离水或其他液体。
- 請遠離水或其他液體。
- يُحفظ بعيدًا عن الماء أو السوائل الأخرى.

- **Compatible with MagSafe Compatible devices and Qi-enabled devices utilizing a magnetic case or magnetic sticker.**
- Compatible avec les appareils compatibles MagSafe, les appareils compatibles Qi utilisant un boîtier magnétique ou un autocollant magnétique.
- Compatible con dispositivos compatibles con MagSafe y dispositivos habilitados para Qi que utilicen una funda magnética o una pegatina magnética.
- Kompatibel mit MagSafe-kompatiblen Geräten, Qi-fähigen Geräten, die ein magnetisches Gehäuse oder einen magnetischen Aufkleber verwenden.
- Compatibile con i dispositivi compatibili con MagSafe, con i dispositivi Qi-enabled che utilizzano una custodia magnetica o un adesivo magnetico.
- MagSafe Uyumlu cihazlarla, manyetik kılıf veya manyetik etiket kullanan Qi-özellikli cihazlarla uyumludur.
- Kompatybilny z urządzeniami kompatybilnymi z MagSafe, urządzeniami z obsługą Qi wykorzystującymi etui magnetyczne lub naklejkę magnetyczną.
- Compatível com dispositivos compatíveis com MagSafe, dispositivos compatíveis com Qi que utilizem uma capa magnética ou um autocolante magnético.
- Совместим с устройствами, совместимыми с MagSafe, устройствами с поддержкой Qi-технологии, использующими магнитный корпус или магнитную наклейку.
- MagSafe対応機器、マグネットケースまたはマグネットステッカーを使用したQi対応機器に対応。
- 마그네틱 케이스 또는 마그네틱 스티커를 사용하는 MagSafe 호환 장치, Qi 지원 장치와 호환됩니다.
- 相容於 MagSafe 相容設備，使用磁性外殼或磁性貼紙的 Qi-enabled 設備。
- 兼容 MagSafe 兼容设备，使用磁性外壳或磁性贴纸的 Qi-enabled 设备。
- متوافق مع الأجهزة المتوافقة مع MagSafe والأجهزة المتوافقة مع Qi باستخدام غطاء أو ملصق مغناطيسي.

- **Foreign Object Detection - The LED indicator will blink and not charge if an unexpected object is detected on the AirPods Wireless Charger.**
- Détection d'objet étranger – Le voyant DEL clignotera et ne chargera pas si un objet inattendu est détecté sur le chargeur sans fil des AirPods.
- Detección de objetos extraños: El indicador LED parpadeará y no cargará si se detecta un objeto inesperado en el cargador inalámbrico de AirPods.
- Fremdkörpererkennung – Die LED-Anzeige blinkt und lädt nicht, wenn ein unerwarteter Gegenstand auf dem kabellosen AirPods-Ladegerät erkannt wird.
- Rilevamento oggetti estranei – L'indicatore LED lampeggerà e non caricherà se viene rilevato un oggetto imprevisto sul caricatore wireless degli AirPods.
- Yabancı Cisim Algılama – AirPods Kablosuz Şarj Cihazında beklenmeyen bir nesne algılanırsa LED göstergesi yanıp sönecek ve şarj olmaz.
- Wykrywanie ciał obcych – Dioda LED zacznie migać i nie będzie ładować, jeśli na ładowarce bezprzewodowej AirPods zostanie wykryty nieoczekiwany obiekt.
- Deteção de objetos estranhos – O indicador LED piscará e não carregará se for detetado um objeto inesperado no carregador sem fios dos AirPods.
- Обнаружение постороннего предмета – Светодиодный индикатор будет мигать и не начнет зарядку, если на беспроводной зарядке AirPods будет обнаружен посторонний объект.
- 異物検出 – AirPods のワイヤレス充電器で異物が検出された場合、LED インジケーターが点滅し、充電されません。
- 异物检测 – AirPods 无线充电器上检测到异物时，LED 指示灯将闪烁且不充电。
- 외부 물체 감지 – AirPods 무선 충전기에서 예상치 못한 물체가 감지되면 LED 표시등이 깜빡이고 충전되지 않습니다.
- 異物偵測 – 當 AirPods 無線充電器偵測到異常物體時，LED 指示燈將閃爍且無法充電。
- 异物检测 – 若在 AirPods 无线充电器上检测到异常物体，LED 指示灯将闪烁且无法充电。
- الكشف عن جسم غريب – يومض مؤشر LED ولن يتم الشحن إذا تم الكشف عن جسم غير متوقع على شاحن AirPods اللاسلكي.

- **Operation Frequency:**
Watch: 326.5KHz, 1.778MHz; Airpods: 112KHz-146KHz;
Phone: 140KHz-360KHz

Operating Temperature: 0°C to +35°C
Storage Temperature: -10°C to +40°C

RF power:
Hi-Field Strength(Max): Watch: -24.59 dBμA/m@10m(300-350KHz);
-23.51 dBμA/m@10m(1.778MHz);
Phone: -21.76 dBμA/m@10m (360KHz)
Hi-Field Strength(Max): Phone: -24.01 dBμA/m@10m (115-205KHz)
Airpods: -23.10 dBμA/m@10m (115-205KHz)

This product can be used across EU member states.

ÉLÉMENTS D'EMBALLAGE

Cet appareil se recycle | À DÉPOSER EN MAGASIN OU À DÉPOSER EN DÉCHÈTERIE

Points de collecte sur www.quefairedesmesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

SATECHI

ONTHEGO™ 3-IN-1 CHARGER

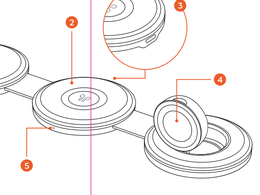
USER MANUAL

Manuel de l'utilisateur | Manual de Usuario | Benutzerhandbuch | Manuale utente | Kullanım Kılavuzu | Instrukcja obsługi | Manual de usuário | Руководство пользователя | ユーザーマニュアル | 사용자 매뉴얼 | 使用者說明 | 用户说明 | دليل المستخدم

INSIDE

FUNCTIONS

FONCTIONS | FUNCIONES | FUNKTIONEN | FUNZIONI | FONKSIYONLAR | FUNKCJE | FUNÇÕES | ФУНКЦИИ | 機能 | 功能 | 功能 | 功能 | وظائف



1. Qi2 Magnetic Wireless Charger (15W Max)
Qi2 Chargeur Sans Fil Magnétique | Cargador Inalámbrico Magnético Qi2 | Qi2 Magnetisches Wireless-Ladegerät | Caricatore Wireless Magnetico Qi2 | Qi2 Manyetik Kablosuz Şarj Cihazı | Magnetyczna Ładowarka Bezprzewodowa Qi2 | Carregador Sem Fios Magnético Qi2 | Магнитное беспроводное зарядное устройство Qi2 | Qi2 マグネット式ワイヤレス充電器 | Qi2 마그네틱 무선 충전기 | Qi2 磁吸無線充電器 | Qi2 磁吸无线充电器 | شاحن Qi2 اللاسلكي المغناطيسي

2. Wireless Charger for AirPods (5W Max)
Chargeur Sans Fil Pour AirPods | Cargador Inalámbrico Para AirPods | Kabellloses Ladegerät Für AirPods | Caricatore Wireless Per AirPods | AirPods Kablosuz Şarj Cihazı | Bezprzewodowa Ładowarka Do AirPods | Carregador Sem Fios Para AirPods | Беспроводное Зарядное Устройство Для AirPods | AirPods 用ワイヤレス充電器 | AirPods 무선 충전기 | AirPods 無線充電器 | AirPods 无线充电器 | شاحن قابل لشحن AirPods

3. USB-C Port
Port USB-C | Puerto USB-C | USB-C-Anschluss | Porta USB-C | USB-C Bağlantı Noktası | Port USB-C | Porta USB-C | Порт USB-C | USB-C ポート | USB-C 포트 | USB-C 連接埠 | USB-C 接口 | منفذ USB-C

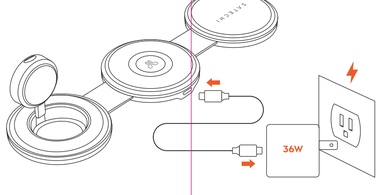
4. Foldable Apple Watch Charger (5W) (Fast-Charging[4])
Chargeur Pliable Pour Apple Watch | Cargador Plegable Para Apple Watch | Faltbares Ladegerät Für Apple Watch | Caricatore Pieghevole Per Apple Watch | Katlanabilir Apple Watch Şarj Cihazı | Składana Ładowarka Do Apple Watch | Carregador Dobrável Para Apple Watch | Складное зарядное устройство для Apple Watch | 折りたたみ式 Apple Watch 充電器 | 折叠式 Apple Watch 充电器 | شاحن قابل للطي Apple Watch

5. LED Indicator
Indicateur DEL | Indicador LED | LED-Anzeige | Indicatore LED | LED Göstergesi | Wskaźnik LED | Indicador LED | Светодиодный Индикатор | LED インジケーター | LED 표시등 | LED 指示燈 | LED 指示灯 | مؤشر LED

Note: The LED light will be solid white when the AirPods are charging or blinking white when a foreign object is detected (FOD).
Remarque : le voyant DEL s'allume en blanc fixe lorsque les AirPods sont en charge ou clignote en blanc lorsqu'un objet étranger est détecté (FOD).
Nota: La luz LED será blanca fija cuando los AirPods estén cargando o parpadeará en blanco cuando se detecte un objeto extraño (FOD).
Hinweis: Die LED leuchtet weiß, wenn die AirPods geladen werden, oder blinkt weiß, wenn ein Fremdkörper erkannt wird (FOD).
Nota: La spia LED sarà bianca fissa durante la ricarica degli AirPods o lampeggerà in bianco se viene rilevato un oggetto estraneo (FOD).
Not: AirPods şarj olurken LED ışığı sabit beyaz yanar, yabancı bir cisim algılanırsa (FOD) beyaz yanıp söner.
Uwaga: Gdy AirPods się ładują, dioda LED świeci na biało; jeśli wykryto obcy przedmiot (FOD), miga na biało.
Nota: A luz LED será branca continua durante o carregamento dos AirPods ou piscará a branco se for detetado um objeto estranho (FOD).
Примечание: светодиод будет гореть белым при зарядке AirPods или мигать белым при обнаружении постороннего предмета (FOD).
注意：AirPods 充电期间 LED 灯会保持白色，异物检出时会闪烁白色（异物检测）。
注意：AirPods 充電時 LED 會保持白色，如偵測到異物 (FOD) 則白燈閃爍。
注意：AirPods 充电时，LED 灯为白色常亮；检测到异物 (FOD) 时，则白灯闪烁。
ملاحظة: يكون ضوء LED أبيض ثابت عند شحن AirPods أو يومض باللون الأبيض عند اكتشاف جسم غريب (FOD).

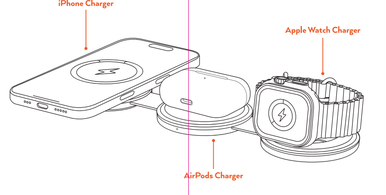
PLUG & CHARGE

BRANCHEZ ET CHARGEZ | CONECTAR Y CARGAR | ANSCHLUSSEN UND LADEN | COLLEGA E CARICA | TAK VE ŞARJ ET | PODŁĄCZ I ŁADUJ | LIGAR E CARREGAR | ПОДКЛЮЧИТЕ И ЗАРЯЖАЙТЕ | 接続して充電 | 连接并充电 | 插入並開始充電 | 插入并开始充电 | التوصيل والشحن



CHARGING YOUR DEVICES

CHARGEMENT DE VOS APPAREILS | CARGUE SUS DISPOSITIVOS | VIHE GERÄTE LADEN | RICARICA DEI TUOI DISPOSITIVI | CIHAZLARINIZI ŞARJ ETME | ŁADOWANIE URZĄDZEŃ | CARREGAR OS SEUS DISPOSITIVOS | ЗАРЯДКА УСТРОЙСТВ | デバイスの充電 | 为设备充电 | 为设备充电 | شحن أجهزتك



Federal Communication Commission Interference Statement

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.

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

FCC Caution:
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 statement:
The equipment complies with FC Radiation exposure limit set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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

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.net/support/doc**

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: 2491-TGTQT31

Radio Standards Specification RSS-Gen, issue 5
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:
This device may not cause interference.
This device must accept any interference, including interference that may cause undesired operation of the device.

RF exposure statement:
The equipment complies with IC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Cet appareil contient des émetteurs / récepteurs exempts de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:
Cet appareil ne doit pas causer d'interférences.
Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Déclaration d'exposition RF:
L'équipement est conforme à la limite d'exposition aux radiations de la IC établie pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 10cm entre le radiateur et votre corps.

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.

Use the included power adapter. If the power adapter is damaged, stop using the product immediately and contact the manufacturer for support.

Ambient temperature and altitude of the product:
Temperature: 40°, altitude 2 km

Utilisez l'adaptateur électrique fourni. Si l'adaptateur est endommagé, cessez immédiatement d'utiliser le produit et contactez le fabricant pour obtenir de l'aide.

Température ambiante et altitude du produit:
Température: 40°, altitude 2 km

SKU: STGTQ31K | STGTQ31W | STGTQ31R

Part#:SATECHI-TGTQ31