Dimensions: 65 x 140 mm

OUTSIDE

IMPORTANT

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

- Do not place any metallic objects onto the charger.
- Ne placez aucun objet métallique sur le chargeur.
- No coloques ningún objeto metálico sobre el cargador.
- Legen Sie keine metallischen Gegenstände auf das Ladegerät.
- Non collocare oggetti metallici sul caricatore.
- Şarj cihazının üzerine herhangi bir metal nesne koymayın.
- Nie należy umieszczać żadnych metalowych przedmiotów na ładowarce.
- Não coloque objetos metálicos sobre o carregador.
- Не кладите металлические предметы на зарядное устройство.
- 充電器の上に金属物を置かないでください。
- 충전기 위에 금속 물체를 올려놓지 마십시오.
- 請勿將任何金屬物品放在充電器上。
- 请勿将任何金属物品放在充电器上。

NEED HELP?

BESOIN D'AIDE? | ¿NECESITAS AYUDA? | BRAUCHST DU HILFE? | SERVE AIUTO? | YARDIMA MI IHTIYACIN VAR? | POTRZEBUJESZ POMOCY? | PRECISAS DE AJUDA? | НУЖНА ПОМОЩЬ? | お困りですか? | 도움이 필요해요? | 需要幫忙嗎? | 需要帮助吗?

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support@satechi.com
www.satechi.net

EU Authorized Representative:
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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

FCC

This device complies with part 15 of the FCC results.
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 Federal Communications Commission (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:

1.1. Reorient or relocate the receiving antenna

1.2. Increase the separation between the equipment and receiver

1.3. Connect the equipment into and outlet on a circuit different from that to which the receiver connected

1.4. Consult the dealer or an experienced radio/TV technician for help

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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

IC: 24917-STTCMCAWM
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
Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS)d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:
(1) Cet appareil ne doit pas causer d'interférences.
(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

SKU: ST-TCMCAWM

FR ÉLÉMENTS D'EMBALLAGE

FR Cet appareil se recycle — À DÉPOSER EN MAGASIN ou À DÉPOSER EN DÉCHÈTERIE

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

SATECHI

USB-C MAGNETIC CHARGING DOCK FOR APPLE WATCH

USER MANUAL

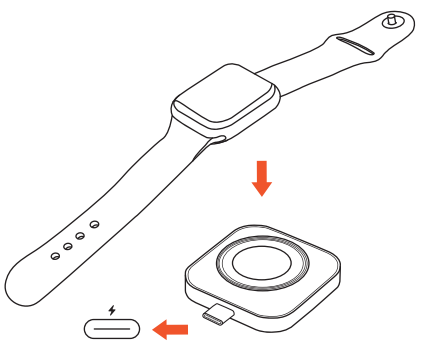


Manuel de l'utilisateur | Manual de usuario | Benutzerhandbuch | Manuale utente | Kullanım kılavuzu | Instrukcja obsługi | Manual do utilizador | Руководство пользователя | ユーザーマニュアル | 사용자 설명서 | 使用者說明 | 用户说明

INSIDE

PLUG & PLAY

BRANCHEMENT ET UTILISATION | CONEXIÓN Y USO | ANSCHLIEßEN UND VERWENDEN | COLLEGA E USA | TAK VE KULLAN | PODŁĄCZ I UŻYWAJ | LIGAR E USAR | ПОДКЛЮЧИТЕ И ИСПОЛЬЗУЙТЕ | 接続してすぐに使える | 연결하고 바로 사용 | 插上即可使用 | 插上即可使用



1. Plug the Magnetic Charging Dock into a powered USB-C port

Branchez la station de chargement magnétique sur un port USB-C alimenté

Conecta la base de carga magnética a un puerto USB-C con carga eléctrica

Schließen Sie das magnetische Ladedock an einen USB-C-Anschluss mit Stromversorgung an

Collega il dock di ricarica magnetico a una porta USB-C alimentata

Manyetik Şarj Yuvasını elektrikli bir USB-C bağlantı noktasına takın

Podłącz magnetyczną stację ładującą do zasilanego portu USB-C

Conecte a Base de Carregamento Magnético a uma porta USB-C energizada

Подключите док-станцию с магнитной зарядкой к порту USB-C с питанием

磁気充電ドックを電源付きの USB-C ポートに差し込みます

마그네틱 충전 도크를 전원이 공급되는 USB-C 포트에 연결

將磁力充電底座插入有源 USB-C 端口

将磁力充电底座插入有源 USB-C 端口

2. Place the Apple Watch face up on the magnetic charging module

Placez l'Apple Watch face vers le haut sur module de charge magnétique

Coloca el Apple Watch boca arriba en el módulo de carga magnética

Legen Sie die Apple Watch mit der Vorderseite nach oben auf das magnetische Lademodul

Posiziona l'Apple Watch rivolto verso l'alto sul modulo di ricarica magnetico

Apple Watch'u yüzü yukarı bakacak şekilde manyetik şarj modülüne yerleştirin

Umieść zegarek Apple Watch tarczą do góry na magnetycznym module ładowania

Coloque o Apple Watch voltado para cima no módulo de carregamento magnético

Поместите Apple Watch лицевой стороной вверх на модуль магнитной зарядки

磁気充電モジュールにApple Watchを上向きに置きます

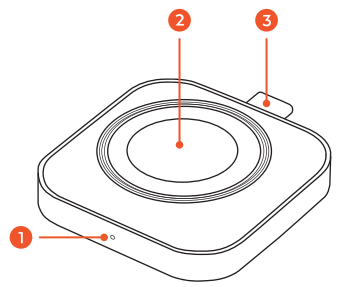
자기 충전 모듈에 Apple Watch 앞면이 위를 향하도록 놓습니다

將 Apple Watch 面朝上放在磁性充電模塊上

将 Apple Watch 面朝上放在磁性充电模块上

FUNCTIONS

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



1. LED Indicator

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

2. Magnetic Charger (Max. 5W)

Chargeur Magnétique (Max. 5W) | Cargador Magnético (Máx. 5W) | Magnetisches Ladegerät (Max. 5W) | Caricabatterie Magnetico (massimo 5W) | Manyetik Şarj Cihazı (Maks. 5W) | Ładowarka magnetyczna (Maks. 5 W) | Carregador Magnético (Máx. 5W) | Магнитное Зарядное Устройство (Макс. 5 Вт) | 磁気充電器 (最大 5W) | 마그네틱 충전기 (최대 5W) | 磁力充電器 (最大 5W) | 磁力充电器 (最大 5W)

3. USB-C Connector

Connecteur USB-C | Conector USB-C | USB-C-Stecker | 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