

Dimensions: 65 x 145 mm

OUTSIDE

IMPORTANT

IMPORTANT | IMPORTANTE | WICHTIG | IMPORTANTE
| ÖNEMLİ | WAŻNY | IMPORTANTE | ВАЖНО | 重要 |
중요한 | 重要訊息 | 重要信息

• Power adapter not included. Minimum input power required is 30W.

• Adaptateur d'alimentation non inclus. La puissance d'entrée minimale requise est de 30W.

• Adaptador de corrente no incluído. A potencia de entrada mínima requerida es de 30 W.

• Netzadapter nicht im Lieferumfang enthalten. Die nötige Eingangsleistung beträgt mindestens 30W.

• Adattatore non incluso. Potenza minima in entrata 30 W.

• Güç adaptörü pakete dahil değildir. Gerek minimum giriş gücü 30W'tır.

• Zasilacz nie jest załączony. Wymagana minimalna moc wejściowa to 30 W.

• Adaptador de energia não incluído. A potência de entrada mínima necessária é de 30 W.

• Адаптер питания не входит в комплект. Минимальная требуемая входная мощность составляет 30 Вт.

• 電源アダプタは付属しません。最小入力電源は30Wです。

• 전원 어댑터는 포함되어 있지 않습니다. 최소 입력 전원은 30W입니다.

• 不包括電源適配器。所需的最小輸入功率為 30W。

• 不包括电源适配器。所需的最小输入功率为 30W。

• Only Qi2 compliant smart phones will reach 15W via the Qi2 Magnetic Wireless Charger.

• Seuls les smartphones compatibles Qi2 atteindront 15W via le chargeur sans fil magnétique Qi2.

• Sólo los smartphones compatibles con Qi2 alcanzarán los 15W a través del cargador inalámbrico magnético Qi2.

• Nur Qi2 konforme Smartphones erreichen 15W über das Qi2 Magnetic Wireless Charger.

• Solo gli smartphone Qi2 raggiungeranno 15 W con il caricatore wireless magnetico Qi2.

• Yalnızca Qi2 uyumlu akıllı telefonlar, Qi2 Manyetik Kablosuz Şarj Cihazı aracılığıyla 15W'a ulaşır.

• Tylko kompatybilne smartfony Qi2 osiągną moc 15 W dzięki magnetycznej ładowarce bezprzewodowej Qi2.

• Apenas smartphones compatíveis com Qi2 atingirão 15 W através do carregador magnético sem fio Qi2.

• Только смартфоны, совместимые с Qi2, могут достигать мощности 15 Вт с помощью магнитного беспроводного зарядного устройства Qi2.

• Qi2対応スマートフォンにのみQi2マグネットワイヤレス充電器にて15Wに到達します。

• Qi2 지원 스마트폰만 Qi2 자석 무선 충전기에서 15W에 도달합니다.

• 只有符合Qi2標準的智慧型手機才能透過Qi2磁性無線充電器達到15W功率。

• 只有符合Qi2标准的智能手机才能通过Qi2磁性无线充电器达到15W功率。

• Keep away from water or other liquids.

• Tenir à l'écart de l'eau et d'autres liquides.

• Mantener alejado del agua y otros líquidos.

• Von Wasser und anderen Flüssigkeiten entfernt halten.

• Tenere lontano da acqua e altri liquidi.

• Su ve diğer sıvılardan uzak tutun.

• Przechowywać z dala od wody i innych płynów.

• Mantenha longe de água e outros líquidos.

• Беречь от воды и других жидкостей.

• 水などの液体で濡らさないで下さい。

• 물이나 기타 액체에 닿지 않게 보관하세요.

• 遠離水和其他液體。

• 远离水和其他液体。

• Compatible with phone cases supporting MagSafe or Magnetic attachment.

• Compatible avec les coques de téléphone supportant MagSafe ou l'attachement magnétique.

• Compatible con fundas de teléfono magnéticas o que admitan la tecnología MagSafe.

• Kompatibel mit Handyhüllen für MagSafe oder magnetische Befestigung.

• Compatibile con custodie che supportano MagSafe o attacco magnetico.

• MagSafe veya Manyetik eklentiyi destekleyen telefon kılıflarıyla uyumludur.

• Kompatybilna z etui z obsługą MagSafe lub mocowaniem magnetycznym.

• Compatível com capas magnéticas de telefone ou que suportam a tecnologia MagSafe.

• Совместим с чехлами для телефонов, поддерживающими MagSafe или магнитное крепление.

• MagSafeもしくはマグネット装着のスマホケースに対応。

• MagSafe 또는 자석 부착형 스마트폰 케이스와 호환 가능.

• 與支援 MagSafe 或磁性附件的手機殼相容。

• 与支持 MagSafe 或磁性附件的手机壳兼容。



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.

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>

IC: 24917-STQ21FM

HVIN: STQ21FM

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

CAN ICES-003(B) / NMB-003(B)

Le présent appareil est conforme aux CNR d'Industrie 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, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Déclaration d'exposition aux radiations:

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux radio fréquences.

L'appareil peut être utilisé en condition d'exposition portable sans restriction

S A T E C H I

2-IN-1 FOLDABLE Qi2
WIRELESS CHARGING STAND

USER MANUAL

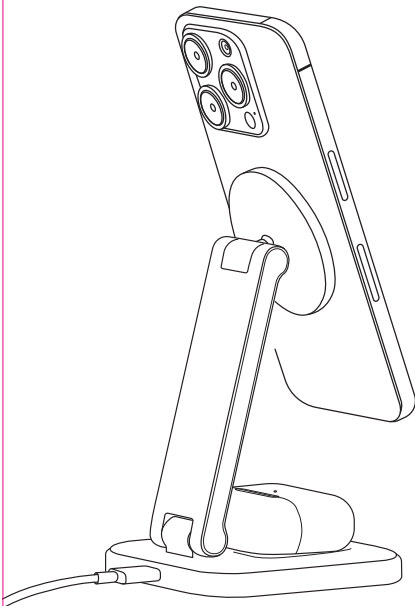


Manuel de l'utilisateur | Manual de Usuario |
Benutzerhandbuch | Manuale utente | Kullanım
Kılavuzu | Instrukcja obsługi | Manual de usuário |
Руководство пользователя | ユーザーマニュアル |
사용자 매뉴얼 | 使用者説明 | 用戶說明

INSIDE

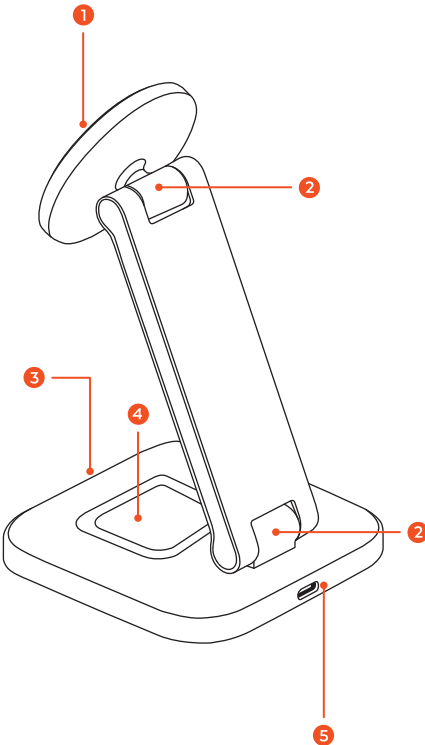
CHARGING YOUR DEVICES

CHARGER VOS APPAREILS | CARGA TUS DISPOSITIVOS |
LADEN SIE IHRE GERÄTE AUF | CARICARE I DISPOSITIVI |
FONKSIYONLAR | FUNKCJE | FUNÇÕES | ФУНКЦИИ |
機能 | 기능 | 功能 | 功能
| CİHAZLARINIZIN ŞARJ EDİLMESİ | ŁADOWANIE
URZĄDZEŃ | CARREGAR OS SEUS DISPOSITIVOS |
ЗАРЯДКА УСТРОЙСТВ | デバイスの充電 | 장치 충전 |
為您的設備充電 | 为您的设备充电



FUNCTIONS

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



1. Qi2 Magnetic Wireless Charger (15W Max)

Chargeur Sans Fil Magnétique Qi2 | Cargador Magnético
Inalámbrico Qi2 | Qi2 Magnetisches Kabelloses Ladegerät |
Caricatore Wireless Magnetico Qi2 | Qi2 Manyetik
Kablosuz Şarj Cihazı | Magnetyczna Ładowarka
Bezprzewodowa Qi2 | Carregador Magnético Sem Fio Qi2 |
Магнитное Беспроводное Зарядное Устройство Qi2 |
Qi2 マグネットワイヤレスチャージャー | Qi2 자석 무선 충전기 |
Qi2 磁吸無線充電器 | Qi2 磁吸无线充电器

2. Adjustable Folding Hinges

Charnières Pliables Ajustables | Bisagras Plegables Ajustables
| Verstellbare Faltscharniere | Regolabile e Piegevole |
Ayarlanabilir Katlama Menteşeleri | Regulowane, Składane
Zawiasy | Dobradiças Ajustáveis | Регулируемые Складные
Петли | 調整可能な折り畳みヒンジ | 조정 가능한 접이식 경첩
| 可調式折疊鉸鏈 | 可调节折疊铰链

3. LED Indicator

Indicateur LED | Indicador LED | LED-Anzeige | Indicatore
LED | LED Göstergesi | Indicador LED | Светодиодный
Индикатор | LED ンジケータ | LED 표시등 | LED指示燈 |
LED指示灯

4. Wireless Charger for AirPods (5W Max)

Chargeur Sans Fil pour AirPods | Cargador Inalámbrico para
Airpods | Kabelloses Ladegerät für Airpods | Caricatore
Wireless per Airpods | Kablosuz Airpods Şarj Cihazı |
Bezprzewodowa Ładowarka do Airpods | Carregador Sem Fio
para Airpods | Беспроводное Зарядное Устройство Для
Airpods | AirPods用 ワイヤレス充電器 | AirPods용 무선 충전기
| AirPods無線充電器 | AirPods无线充电器

5. USB-C Connector

Connecteur USB-C | Conector USB-C | USB-C-Anschluss |
Connettore USB-C | USB-C Konektörü | Conector USB-C |
Разъем USB-C | USB-C コネクタ | USB-C 커넥터 | USB-C
連接器 | USB-C连接器

SKU: ST-Q21FM



R-R44x2-ST-Q21FM



FR
Cet appareil
se recycle

À DÉPOSER
EN MAGASIN

À DÉPOSER
EN DECHETERIE

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

NEED HELP?

BESOIN D'AIDE? | ¿NECESITA AYUDA? | BENÖTIGEN
SIE HILFE? | HAI BISOGNO DI AIUTO? | YARDIMA MI
İHTİYACINIZ VAR? | POTRZEBUJĘ POMOCY? | PRECISA
DE AJUDA? | НУЖНА ПОМОЩЬ? | 助けが必要ですか?
| 도움이 필요하십니까? | 需要幫助? | 需要帮助?

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