

OUTSIDE

Dimension: 75 x 135 mm



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 an outlet on a circuit different from that to which the receiver is connected
- 1.4. Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the manufacturer 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.net/support/doc>



WEEE Information

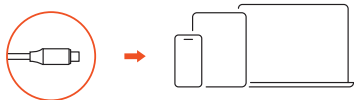
According to the WEEE (Waste Electrical and Electronic Equipment) Directive, do not dispose of this product as household waste or commercial waste. Waste electrical and electronic equipment should be appropriately collected and recycled as required by practices established for your country. For information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

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

This Class B digital apparatus complies with Canadian ICES-003.
(Cet appareil numérique de la Classe B conforme à la norme NMB-003 du Canada).

PLUG & PLAY

BRANCHEZ & JOUEZ | CONECTAR Y USAR | STECKEN & SPIELEN
| COLLEGARE E GIOCARE | TAK VE ÇALIŞTIR | PODŁĄCZ I UŻYWAJ
| CONECTE E USE | ПОДКЛЮЧИ И РАБОТАЙ | プラグ&プレイ
플러그 앤 플레이 | 即插即用 | 即插即用



1. Connect to your device

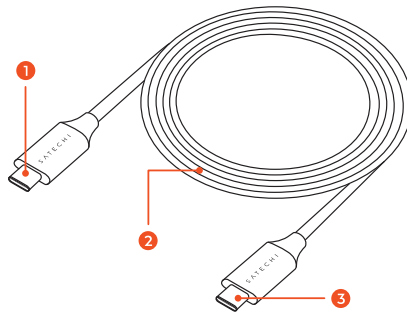
Se connecter à votre appareil | Conecte a su dispositivo | Verbinden
Sie sich mit Ihrem Gerät | Connettiti al tuo dispositivo | Cihazınıza
bağlanın | Połączenie z urządzeniem | Conecte-se ao seu dispositivo
| Подключиться к вашему устройству | デバイスに接続する |
장치에 연결 | 连接到您的設備 | 连接到您的设备

2. Connect USB-C to a USB-C PD power source

Connectez USB-C à une source d'alimentation USB-C PD | Conecte el USB-C a una fuente de alimentación USB-C PD | Schließen Sie USB-C an eine USB-C PD-Stromquelle an | Collega USB-C a una fonte di alimentazione USB-C PD | USB-C'yi bir USB-C PD güç kaynağına bağlayın | Podłącz USB-C do źródła zasilania USB-C PD | Conecte o USB-C a uma fonte de alimentação USB-C PD | Подключите USB-C к источнику питания USB-C PD | USB-C를 USB-C PD電源に接続 | USB-C를 USB-C PD 전원에 연결 | 將 USB-C 連接到 USB-C PD 電源 | 將 USB-C 连接到 USB-C PD 電源

FUNCTIONS

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



1. USB-C Connector

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

2. Durable Braided Cable

Cable Tressé Durable | Cable Trenzado Duradero | Strapazierfähiges
Flechtkabel | Cavo Intrecciato Resistente | Dayanıklı Örgülü Kablo
| Trwały Kabel w Oplotcie | Cabo Trançado Durável | Прочный
Плетеный Кабель | 丈夫な編み込みケーブル | 튼튼한 뜨개질 케이블
| 耐用的編組線 | 耐用的編組線

3. USB-C Connector

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

IMPORTANT

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

- **Cable can support up to 100W charging.**
- Le câble peut prendre en charge jusqu'à 100W de charge.
- El cable puede admitir una carga de hasta 100W.
- Das Kabel kann bis zu 100W Aufladung unterstützen.
- Il cavo può supportare fino a 100W di ricarica.
- Kablo 100W'a kadar şarj destekeyebilir.
- Kabel može obsluživatić ładowanie do 100W.
- O cabo pode suportar carregamento de até 100W.
- Кабель поддерживает зарядку мощностью до 100 Вт.
- ケーブルは最大100Wの充電をサポートできます。
- 케이블은 최대 100W 충전을 지원할 수 있습니다.
- 電纜可支持高達 100W 的充電。
- 電纜可支持高达 100W 的充電。

- Data Transfer Speeds limited to USB 2.0 (480Mbps).
- Vitesses de transfert de données limitées à USB 2.0 (480Mbps).



USB-C TO USB-C CHARGING CA

USER MANUAL



Manuel de l'utilisateur | Manual de
Benutzerhandbuch | Manuale utente | K
Instrukcja obsługi | Manual de u
Руководство пользователя | ユーザ
사용자 매뉴얼 | 使用者説明 | 用