

Dimension: 75 x 135 mm

OUTSIDE

- Angeschlossene USB-Geräte sollten den Strombedarf von 5v/900mA nicht überschreiten.
- I dispositivi USB collegati non devono superare i requisiti di potenza di 5v/900mA.
- Bağlı USB cihazları 5v/900mA üzerindeki güç gereksinimlerini aşmamalıdır.
- Podłączone urządzenia USB nie powinny przekraczać wymagań zasilania powyżej 5V/900mA.
- Os dispositivos USB ligados não devem exceder os requisitos de potência acima de 5v/900mA.
- Подключенные USB-устройства не должны превышать требования по мощности выше 5v/900mA.
- 接続するUSBデバイスは、5v/900mA 以上の電力要件を超えないようにしてください。
- 연결된 USB 장치는 5v/900mA 이상의 전력 요구 사항을 초과해서는 안 됩니다.
- 連接的 USB 設備不應超過 5v/900mA 以上的功率要求。
- 连接的 USB 设备不应超过 5v/900mA 以上的功率要求。



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 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.



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>



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).

NEED HELP?

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

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 6395

S A T E C H I

TYPE-C PASS-THROUGH
USB HUB
USER MANUAL

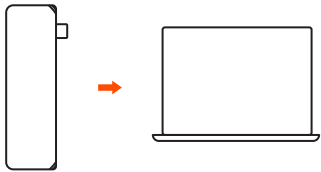


Manuel de l'utilisateur | Manual de usuario | Benutzerhandbuch | Manuale utente | Kullanım kılavuzu | Instrukcja obsługi | Manual de usuário | Руководство пользователя | ユーザーマニュアル | 사용자 매뉴얼 | 使用者説明 | 用户说明

INSIDE

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 a laptop

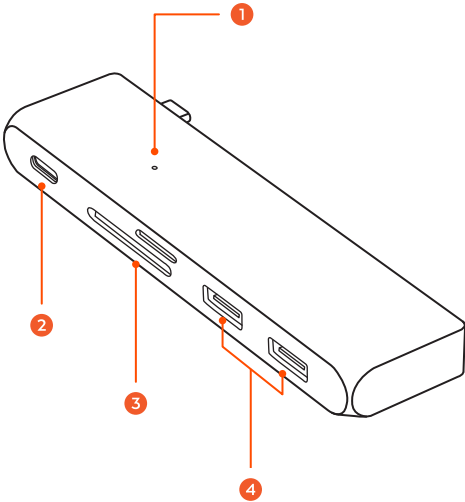
Connectez-vous à un ordinateur portable | Conecte a una computadora portátil | Mit einem Laptop verbinden | Collega a un laptop | Bir dizüstü bilgisayara bağlanın | Połączenie z laptopem | Conecte-se a um laptop | Подключение к ноутбуку | ノートパソコンに接続 | 노트북에 연결 | 連接到筆記型電腦 | 连接到笔记本电脑

2. Connect your devices

Connectez vos appareils | Conecte sus dispositivos | Schließen Sie Ihre Geräte an | Collega i tuoi dispositivi | Cihazlarınızı bağlayın | Podłącz swoje urządzenia | Conecte seus dispositivos | Подключите свои устройства | お使いのデバイスを接続 | 기기 연결 | 連接到您的裝置 | 连接到您的设备

FUNCTIONS

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



1. Power LED Indicator

Indicateur D'alimentation LED | Indicador LED de Encendido | LED-Betriebsanzeige | Indicatore di Alimentazione a LED | LED Güç Göstergesi | Wskaźnik LED Zasilania | LED Indicador de Energia | Светодиодный Индикатор Питания | LED 電源インジケータ | LED 전원 표시기 | LED 電源指示燈 | LED 电源指示灯

2. USB-C PD Port (60W Max)

Port USB-C PD | Puerto USB-C PD | USB-C PD-Anschluss | Porta USB-C PD | USB-C PD Portu | Port USB-C PD | Porta USB-C PD | Порт USB-C PD | USB-C PD Порт | USB-C PD 포트 | USB-C PD 連接埠 | USB-C PD 端口

3. SD & MicroSD Card Reader (UHS-I)

Lecteur de Cartes SD et MicroSD | Lector de Tarjetas SD y MicroSD | SD & MicroSD-Kartenleser | Lettore Schede SD & MicroSD | SD ve MicroSD Kart Okuyucu | Czytnik Kart SD i MicroSD | Leitor de Cartões SD & Micro SD | Картридер Для SD и MicroSD | SD & MicroSDカードリーダー | SD & MicroSD 카드 리더 | SD 和Micro SD讀卡器 | SD和Micro SD读卡器

4. 2x USB-A 3.0 Ports (5Gbps)

Ports USB-A 3.0 | Puertos USB-A 3.0 | USB-A-3.0-Anschlüsse | Porte USB-A 3.0 | USB-A 3.0 Portları | Porty USB-A 3.0 | Portas USB-A 3.0 | Порты USB-A 3.0 | USB-A 3.0 Порт | USB-A 3.0 포트 | USB-A 3.0 端口 | USB-A 3.0 端口

IMPORTANT

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

- USB-C charging port will not support data transfer or video output.
- Le port de charge USB-C ne prendra pas en charge le transfert de données ou la sortie vidéo.
- El puerto de carga USB-C no admite transferencia de datos ni salida de video.
- Der USB-C-Ladeanschluss unterstützt keine Datenübertragung oder Videoausgabe.
- La porta di ricarica USB-C non supporterà il trasferimento di dati o l'uscita video.
- USB-C şarj portu veri aktarımını veya video çıkışını desteklemez.
- Port ładowania USB-C nie obsługuje przesyłania danych ani wyjścia wideo.
- A porta de carregamento USB-C não suporta transferência de dados ou saída de vídeo.
- Порт зарядки USB-C не поддерживает передачу данных или вывод видео.
- USB-C 充電ポートはデータ転送や映像出力に非対応です。
- USB-C 충전 포트는 데이터 전송 및 영상 출력을 지원하지 않습니다.
- USB-C 充電埠不支援資料傳輸或視訊輸出。
- USB-C 充电端口不支持数据传输或视频输出。

- Connected USB devices should not exceed power requirements above 5V/900mA.
- Les dispositifs USB connectés ne doivent pas dépasser une puissance supérieure à 5v/900mA.
- Los dispositivos USB conectados no deben exceder los requisitos de energía por encima de 5v/900mA.