Dimensions: 75 x 135 mm

OUTSIDE

IMPORTANT

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

• USB-C charging port will not support data transfer or video output.

• Le port de recharge USB-C ne prend pas en charge le transfert de données ni la sortie vidéo.

• El puerto de carga USB-C no admite transferencia de datos ni salida de vídeo.

• USB-C-Ladeanschluss unterstützt keine Datenübertragung oder Videoausgabe.

• La porta di ricarica USB-C non supporta il trasferimento dati o l'uscita video.

• USB-C şarj portu veri aktarımını veya video çıkışını desteklemez.

• Port ładowania USB-C nie obsługuje transferu danych ani wyjścia wideo.

• A porta de carregamento USB-C não suporta transferência de dados ou saída de vídeo.

• Порт USB-C для зарядки не поддерживает передачу данных и вывод видео.

• USB-C 充電ポートはデータ転送やビデオ出力には対応していません。

•USB-C 충전 포트는 데이터 전송이나 비디오 출력을 지원하지 않습니다.

• USB-C 充電埠不支援資料傳輸或影像輸出。

• USB-C 充电端口不支持数据传输或视频输出。

• Direct HDMI-to-HDMI cable required for video output connection.

• Un câble HDMI-vers-HDMI direct est requis pour la connexion de sortie vidéo.

• Se requiere un cable HDMI a HDMI directo para la conexión de salida de vídeo.

• Für die Videoausgabe ist ein direktes HDMI-zu-HDMI-Kabel erforderlich.

• È necessario un cavo HDMI-HDMI diretto per la connessione di uscita video.

• Video çıkışı bağlantısı için doğrudan bir HDMI-HDMI kablosu gereklidir.

• Do połączenia wyjścia wideo wymagany jest bezpośredni kabel HDMI-do-HDMI.

• É necessário um cabo HDMI-para-HDMI direto para a ligação de saída de vídeo.

• Для подключения вывода видео требуется прямой кабель HDMI-HDMI.

• ビデオ出力接続には直接HDMI-HDMIケーブルが必要です。

• 비디오 출력 연결에는 직접 HDMI-HDMI 케이블이 필요합니다.

• 視訊輸出連線需要直接的 HDMI-HDMI 線纜。

• 视频输出连接需要直接的 HDMI-HDMI 线缆。

• 8K video output currently not supported on macOS.

• Sortie vidéo 8K actuellement non prise en charge sur macOS.

• La salida de vídeo 8K no es compatible actualmente con macOS.

• 8K-Videoausgabe wird derzeit unter macOS nicht unterstützt.

• L'uscita video 8K non è attualmente supportata su macOS.

• macOS'te 8K video çıkışı şu anda desteklenmemektedir.

• Wyjście wideo 8K nie jest obecnie obsługiwane na macOS.

• Atualmente, a saída de vídeo 8K não é suportada no macOS.

• Вывод видео 8K в настоящее время не поддерживается на macOS.

• 現時点では、macOSで8K映像出力はサポートされていません。

• 현재 macOS에서는 8K 영상 출력이 지원되지 않습니다.

• 目前 macOS 不支援 8K 影片輸出。

• 目前 macOS 不支持 8K 视频输出。

• Host device, external monitor and HDMI cable must support HDMI 2.1 technology in order to achieve 8K video output via HDMI.

• L'appareil hôte, le moniteur externe et le câble HDMI doivent prendre en charge la technologie HDMI 2.1 afin d'obtenir une sortie vidéo 8K via HDMI.

• El dispositivo host, el monitor externo y el cable HDMI deben ser compatibles con la tecnología HDMI 2.1 para poder obtener salida de vídeo 8K a través de HDMI.

• Das Host-Gerät, der externe Monitor und das HDMI-Kabel müssen die HDMI-2.1-Technologie unterstützen, um eine 8K-Videoausgabe über HDMI zu erreichen.

• Il dispositivo host, il monitor esterno e il cavo HDMI devono supportare la tecnologia HDMI 2.1 per ottenere l'uscita video 8K tramite HDMI.

• 8K video çıkışı elde etmek için ana cihazın, harici monitörün ve HDMI kablosunun HDMI 2.1 teknolojisini desteklemesi gerekir.

• Urządzenie host, monitor zewnętrzny i kabel HDMI muszą obsługiwać technologię HDMI 2.1, aby umożliwić wyjście wideo 8K przez HDMI.

• O dispositivo host, o monitor externo e o cabo HDMI têm de suportar a tecnologia HDMI 2.1 para obter saída de vídeo 8K através de HDMI.

• Устройство-хост, внешний монитор и кабель HDMI должны поддерживать технологию HDMI 2.1 для вывода видео 8K через HDMI.

• 8K映像出力をHDMI経由で実現するには、ホストデバイス、外部モニター、およびHDMIケーブルがHDMI 2.1技術に対応している必要があります。

• HDMI를 통해 8K 비디오 출력을 하려면 호스트 장치, 외부 모니터 및 HDMI 케이블이 HDMI 2.1 기술을 지원해야 합니다.

• 要透過 HDMI 實現 8K 視訊輸出，主機裝置、外接顯示器和 HDMI 線纜必須支援 HDMI 2.1 技術。

• 要通过 HDMI 实现 8K 视频输出，主机设备、外接显示器和 HDMI 线缆必须支持 HDMI 2.1 技术。

FCC Statement

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

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.com/pages/doc-1**

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

SATECHI

USB-C MULTIPORT ADAPTER 8K WITH ETHERNET V3

USER MANUAL



Manuel de l'utilisateur | Manual de usuario | Benutzerhandbuch | Manuale utente | Kullanım kılavuzu | Instrukcja obsługi | Manual do utilizador | Руководство пользователя | 取扱説明書 | 사용자 설명서 | 使用者手冊 | 用户手册

INSIDE

PLUG & PLAY

CONNECTER ET UTILISER | CONEXIÓN Y USO | ANSCHLIEßEN UND VERWENDEN | COLLEGARE E UTILIZZARE | BAĞLAYIN VE KULLANIN | PODŁĄCZ I UŻYWAJ | LIGAR E USAR | ПОДКЛЮЧЕНИЕ И ИСПОЛЬЗОВАНИЕ | 接続して使用する | 연결하여 사용하십시오 | 連接並使用 | 连接并使用



1. Connect to a laptop

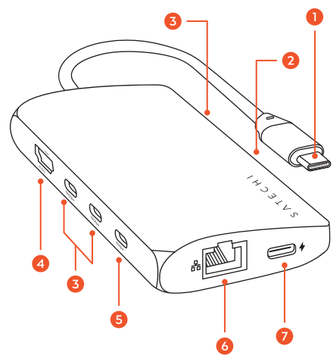
Connectez-vous à un ordinateur portable | Conectar a un portátil | Mit einem Laptop verbinden | Collegare a un laptop | Bir dizüstü bilgisayara bağlayın | Podłącz do laptopa | Ligue a um portátil | Подключите к ноутбуку | ノートパソコンに接続してください | 노트북에 연결하십시오 | 連接至筆記型電腦 | 连接至笔记本电脑

2. Connect your devices

Branchez vos appareils | Conectar los dispositivos | Geräte verbinden | Collegare i dispositivi | Cihazlarınızı bağlayın | Podłącz swoje urządzenia | Ligue os seus dispositivos | Подключите ваши устройства | デバイスを接続してください | 디바이스를 연결하십시오 | 連接您的裝置 | 连接您的设备

FUNCTIONS

FONCTIONS | FUNCIONES | AFUNKTIONEN | FUNZIONI | FONKSİYONLAR | FUNKCJE | FUNÇÕES | ФУНКЦИИ | 機能 | 기능 | 功能 | 功能



1. 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

2. SD Card Slot (UHS-II)

Fente pour carte SD | Ranura para tarjeta SD | SD-Kartensteckplatz | Slot per scheda SD | SD Kart Yuvası | Gniazdo karty SD | Ranhura para cartão SD | Слот для карты SD | SDカードスロット | SD 카드 슬롯 | SD 記憶卡插槽 | SD 存储卡插槽

3. 3× USB-C Data Ports (10 Gbps)

Ports de données USB-C | Puertos de datos USB-C | USB-C-Datenanschlüsse | Porte dati USB-C | USB-C Veri Portları | Porty danych USB-C | Portas de dados USB-C | Порты USB-C для данных | USB-C データポート | USB-C 데이터 포트 | USB-C 資料埠 | USB-C 数据端口

4. HDMI Video Port (8K/30Hz or 4K/120Hz*) (4K/60Hz)**

Port vidéo HDMI | Puerto HDMI | HDMI-Videoanschluss | Porta HDMI | HDMI Portu | Port HDMI | Porta HDMI | Порт HDMI | HDMI ポート | HDMI 포트 | HDMI 影像埠 | HDMI 视频端口

* Windows OS
** macOS

5. USB-C Data Port (5 Gbps)

Port de données USB-C | Puerto de datos USB-C | USB-C-Datenanschluss | Porta dati USB-C | USB-C Veri Portu | Port danych USB-C | Porta de dados USB-C | Порт передачи данных USB-C | USB-Cデータポート | USB-C 데이터 포트 | USB-C 數據埠 | USB-C 数据端口

6. Ethernet Port (1 Gigabit)

Port Ethernet | Puerto Ethernet | Ethernet-Anschluss | Porta Ethernet | Ethernet Portu | Port Ethernet | Porta Ethernet | Порт Ethernet | イーサネットポート | 이더넷 포트 | 乙太網路埠 | 以太网端口

7. USB-C PD Port (up to 85W)

Port USB-C PD (jusqu'à 85 W) | Puerto USB-C PD (hasta 85 W) | USB-C PD-Anschluss (bis zu 85 W) | Porta USB-C PD (fino a 85 W) | USB-C PD Portu (85 W'a kadar) | Port USB-C PD (do 85 W) | Porta USB-C PD (até 85 W) | Порт USB-C PD (до 85 Вт) | USB-C PDポート(最大85W) | USB-C PD 포트 (최대 85W) | USB-C PD 埠(最高 85W) | USB-C PD 端口(最高 85W)

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SCAN TO EXPLORE SATECHI
SCANNEZ POUR EXPLORER SATECHI

NEED HELP?

BESOIN D'AIDE ? | ¿NECESITA AYUDA? | HILFE BENÖTIGT? | HAI BISOGNO DI AIUTO? | YARDIMA MI IHTIYACINIZ VAR? | POTRZEBUJESZ POMOCY? | PRECISA DE AJUDA? | НУЖНА ПОМОЩЬ? | お困りですか? | 도움이 필요하십니까? | 需要協助嗎? | 需要帮助吗?

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