

S A T E C H I

## USB-C™ MULTIPORT PRO ADAPTER

User Manual



Manuel d'utilisation | Manual de usuario |  
Bedienungsanleitung | Manuale dell'utente |  
Kullanım kılavuzu | Manual do usuário |  
Руководство пользователя | ユーザーマニュアル |  
사용 설명서 | 用戶手冊 | 用戶手冊

## PLUG & PLAY

PLUG & PLAY | PLUG & PLAY | PLUG & PLAY | PLUG & PLAY |  
PLUGUE E JOGUE | PLUGUE E JOGUE | ВИЛКА &  
ВОСПРОИЗВЕДЕНИЕ | プラグ&プレイ | 플러그 앤 플레이 | 即  
插即用 | 即插即用



### 1. Connect to a laptop or tablet

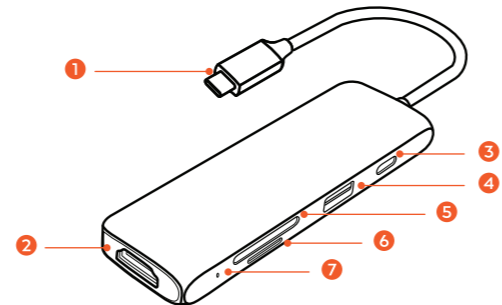
Connectez vous à un ordinateur portable ou une tablette  
Conecte a una laptop o tableta  
Mit einem Laptop oder Tablet verbinden  
Collega a un laptop o tablet  
Bir dizüstü bilgisayara veya tablete bağlayın  
Conecte-se a um laptop ou tablet  
Подключитесь к ноутбуку или планшету  
ノートパソコンやタブレットに接続する  
노트북이나 태블릿에 연결  
连接到筆記本電腦或平板電腦  
连接到笔记本电脑或平板电脑

### 2. Connect your devices

Connectez vos appareils  
Conecte sus dispositivos  
Schließen Sie Ihre Geräte an  
Collega i tuoi dispositivi  
Cihazlarınızı bağlayın  
Conecte seus dispositivos  
Подключите ваши устройства  
ノートパソコンやタブレットに接続する  
기기 연결  
連接您的設備  
连接您的设备

## FUNCTIONS

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



### 1. USB Type-C Cable

Câble USB Type-C | Cable USB tipo C | USB-Typ-C-Kabel | Cavo USB  
tipo C | USB C Tipi kablo | cabo USB Tipo C | USB Type-C Кабель |  
USB Type-C 케이블 | USB 유형 -C 케이블 | USB Type-C 接线 |  
USB Type-C 接线

### 2. 4K@30Hz HDMI Video Port

Sortie Video HDMI 4K@30Hz | Puerto de video HDMI 4K@30Hz |  
4K@30Hz HDMI-Videoanschluss | Porta video HDMI 4K@30Hz |  
4K@30Hz HDMI Video giriş | Porta de Video HDMI 4K@30Hz |  
Видео порт HDMI 4K при 30 Гц | HDMI 4K@30Hz 비디오 출력기 |  
4K@30Hz HDMI 비디오 포트 | 4K@30Hz HDMI 視頻輸出 |  
4K@30Hz HDMI 視頻輸出

### 3. USB-C Charge Port

Port de chargement USB type-c | Puerto de carga USB-C |  
USB-C-Ladeanschluss | Porta di ricarica USB-C | USB-C Şarj Girişi |  
USB-C-Ladeanschluss | Porta di ricarica USB-C | USB-C Şarj Girişi |  
Porta de carregamento USB-C | Порт зарядки USB-C | USB-C 充電波  
ト | USB-C 충전 포트 | USB-C 充電接口 | USB-C 充电接口

### 4. USB-A 3.0 Port

Port USB-A 3.0 | USB-un puerto 3.0 | USB-A 3.0 Anschlüsse | Porta  
USB-A 3.0 | USB-3.0 girişi | Porta USB-A 3.0 | Порт USB-A 3.0 | USB-A  
3.0 포트 | USB-A 3.0 포트 | USB-A 3.0 接口 | USB-A 3.0 接口

### 5. SD Card Slot

Fente pour carte SD | Ranuras de tarjetas SD | SD Kartensteckplätze |  
Slot per scheda SD | SD kart yuvası | Slot para cartão SD | Слот для  
SD-карты | SD 카드 슬롯 | SD 卡插槽 | SD 卡插槽

### 6. Micro SD Card Slot

Fente pour carte micro SD | Ranuras de tarjetas micro SD | Micro SD  
Kartensteckplätze | Slot per scheda micro SD | Micro SD kart yuvası |  
Slot para cartão micro SD | Слот для карты Micro SD | Micro SD 카드  
슬롯 | Micro SD 카드 슬롯 | Micro SD 卡插槽 | Micro SD 卡插槽

### 7. LED Indicator

Indicateur LED | Indicador LED | LED-Anzeige | Indicatore LED |  
LED göstergesi | Indicador LED | Светодиодный индикатор | LED インジ  
ケーター | LED 표시기 | LED 指示燈 | LED 指示灯

### • The SD card slot and Mirco SD card slot can not be used at the same time.

• Le slot de carte SD et carte Micro SD e peuvent pas être utilisés  
simultanément.

• La ranura para tarjeta SD y Micro SD no pueden ser usadas al  
mismo tiempo.

• Der SD-Kartenschlitz und der MicroSD-Kartenschlitz können nicht  
gleichzeitig genutzt werden.

• Lo slot per schede SD e Micro SD non può essere utilizzato allo  
stesso tempo.

• SD kart yuvası ve Mirco SD kart yuvası aynı anda kullanılamaz.

• O slot para cartão SD e o slot para cartão SD Mirco não podem  
ser usados ao mesmo tempo.

• Слот для карт SD и Micro SD не может использоваться  
одновременно.

• SD카드 슬롯과 Micro SD카드 슬롯을 동시에 사용할 수 없습니다.

• SD 카드 슬롯과 Micro SD 카드 슬롯은 동시에 사용할 수 없습니다.

• SD卡插槽和Micro SD卡插槽不能同時使用。

• SD卡插槽和Micro SD卡插槽不能同时使用。

### • Connected USB devices should not exceed an input current of 900mA.

• Les appareils USB connectés ne doivent pas dépasser un courant  
d'entrée de 900mA.

• Dispositivos USB conectados no deben exceder una entrada de  
corriente de 900mA.

• Angeschlossene USB-Geräte sollten eine Eingangsstromstärke von  
900 mA nicht überschreiten.

• I dispositivi USB collegati non devono superare un ingresso di  
corrente di 900mA.

• Bağlı olan USB aygıtları 900mA giriş akımını geçmemelidir.

• Dispositivos USB conectados não devem exceder uma corrente de  
entrada de 900mA.

• Подключенные USB-устройства не должны превышать входной  
ток 900 мА.

• 接続されたUSB機器は900mAの入力電流を超えてはいけません。

• 연결된 USB 장치는 900mA의 입력 전류를 초과하지 않아야 합니다.

• 連接的USB設備不應超過900mA的輸入電流。

• 連接的USB设备不應超過900mA的輸入電流。

### • To transmit video signals via HDMI port, use an HDMI cable (not included).

• Pour transmettre des signaux vidéo via le port HDMI, utilisez un câble  
HDMI (non fourni).

• Para transmitir señales de video a través de un puerto HDMI, use un  
cable HDMI (no incluido)

• Um Videosignale über den HDMI-Port zu übertragen, verwenden Sie  
bitte ein HDMI-Kabel (nicht enthalten).

• Per trasmettere segnali di video attraverso una porta HDMI, utilizza  
un cavo HDMI (non incluso)

• Video sinyallerini HDMI girişi üzerinden iletmek için bir HDMI kablosu  
kullanın (dahil değildir).

• Para transmitir sinais de vídeo via porta HDMI, use um cabo HDMI  
(não incluído).

• Для передачи видеосигналов через порт HDMI используйте  
кабель HDMI (не входит в комплект).

• HDMIポート経由でビデオ信号を送信するには、HDMIケーブル(別売)を使用  
してください。

• HDMI 포트를 통해 비디오 신호를 전송하려면 HDMI 케이블  
(포함되어 있지 않음)을 사용하십시오.

• 要通過HDMI端口傳輸視頻信號，請使用HDMI電纜（未附帶）。

• 要通过HDMI端口传输视频信号，请使用HDMI电缆（未附带）。



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 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 [www.satechi.net/doc](http://www.satechi.net/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.

Phone: +1 858-268-1800  
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[www.satechi.net](http://www.satechi.net)