

65 x 130 mm

• Retro compatibile con i dispositivi host USB-A. È necessario un adattatore da Tipo-A a Tipo-C. Non incluso.

• USB-A ana cihazla aşağı doğru uyumludur. Type A'dan Type C'ye adaptör gereklidir. Pakete dahil değildir.

• Kompatybilny wstecz z urządzeniem hosta USB-A. Wymagany adapter typu A do typu C. Nie wliczone.

• Compatível com dispositivos host USB-A. É necessário um adaptador Tipo A para Tipo C. Não incluso.

• Обратно совместимо с хост-устройством USB-A. Требуется адаптер Type-A на Type-C. Не входит в комплект.

• USB-A 호스트デバイスと後方互換性があります。Type-A to Type-Cアダプタ(別売り)が必要です。

• USB-A 호스트 장치와 역 호환 가능합니다. Type-A to Type-C 어댑터(별매)가 필요합니다.

• 向下兼容USB-A主机设备。需要A型转C型适配器。不包含。

• 向下相容USB-A主機設備。需要A型轉C型轉接器。不包含。



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 <https://satechi.net/support/doc>

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? | PRECISA DE AJUDA? | НУЖНА ПОМОЩЬ? | 助けが必要ですか? | 도움이 필요하십니까? | 需要帮助? | 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

UK Representative:
CMS Distribution Ltd.
CasOne Freeway Drive
CASTLEFORD W Yorkshire
WF10 5EJ, United Kingdom
+44 20 8962 2500
EORI: GB117202262000



Authorized Representative:
QIMA EUROPE AR GmbH
Schleidenstraße 1
22083 Hamburg
GERMANY

S A T E C H I

USB-C 2.5 GIGABIT ETHERNET ADAPTER

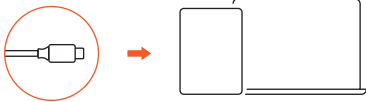
USER MANUAL



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 | 用戶說明 | 使用者說明

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 USB-C cable to your device

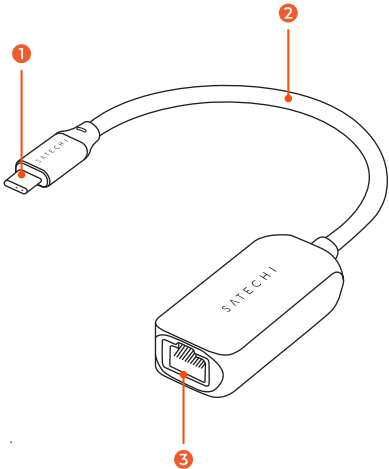
Branchez le câble USB-C à votre appareil | Conecte su cable USB-C a su dispositivo | Verbinden Sie das USB-Kabel mit Ihrem Gerät | Collega il cavo USB-C al tuo dispositivo | USB-C kabloşunu cihazınıza bağlayın | Podłącz kabel USB-C do swojego urządzenia | Conecte seu cabo USB-C ao seu dispositivo | Подключите USB-C кабель к Вашему устройству | USB-C ケーブルをお使いのデバイスに接続 | USB-C 케이블을 장치에 연결 | 將USB-C线连接到您的设备 | 將USB-C線連接到您的設備

2. Plug your Ethernet cable into the adapter's port

Branchez votre câble Ethernet dans le port de l'adaptateur | Conecte su cable Ethernet al puerto del adaptador | Stecken Sie Ihr Ethernet-Kabel in den Anschluss des Adapters | Collegare il cavo Ethernet alla porta dell'adattatore | Ethernet kablönuzu adaptörün portuna takın | Podłącz kabel Ethernet do portu adaptera | Conecte seu cabo Ethernet na porta do adaptador | Подключите кабель Ethernet к порту адаптера | イーサネットケーブルをアダプタのポートに接続します | 이더넷 케이블을 어댑터 포트에 연결 | 將以太网线插入适配器的端口 | 將乙太網路線插入適配器的連接埠

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連接器 | USB-C連接器

2. Durable Braided Cable

Câble tressé durable | Cable trenzado duradero | Strapazierfähiges Flechtkabel | Cavo intrecciato resistente | Dayanıklı Örgülü Kablo | Trwały kabel w oplocie | Cabo trançado durável | Прочный плетеный кабель | 丈夫な編み込みケーブル | 튼튼한 뜨개질 케이블 | 耐用的編制线 | 耐用的編制線

3. Ethernet Port (10/100/1000/2500 Mbps)

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

IMPORTANT

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

• To reach 2.5 Gigabit speeds, host device, internet service provider, and router/modem must support Multi-GIG speeds.

• Pour atteindre des vitesses de 2,5 gigabits, l'appareil hôte, le fournisseur de services Internet et le routeur/modem doivent prendre en charge les vitesses Multi-GIG.

• Para alcanzar velocidades de 2.5 Gigabit, el dispositivo host, el proveedor de servicios de Internet y el enrutador/módem deben admitir velocidades Multi-GIG.

• Für Geschwindigkeiten von 2,5 Gigabit müssen das Hostgerät, der Internetprovider und der Router/das Modem Multi-GIG-Geschwindigkeiten unterstützen.

• Per raggiungere la velocità di 2.5 Gigabit, il dispositivo host, il provider di servizi Internet e il router/modem devono supportare le velocità Multi-GIG.

• 2,5 Gigabit hızlara ulaşmak için ana cihazın, internet servis sağlayıcısının ve router/modemin Multi-GIG hızlarını desteklemesi gerekir.

• Aby osiągnąć prędkość 2,5 Gigabit, urządzenie hosta, dostawca usług internetowych i router/modem muszą obsługiwać prędkości Multi-GIG.

• Para atingir velocidades de 2,5 Gigabit, o dispositivo host, o provedor de serviços de Internet e o roteador/modem devem suportar velocidades Multi-GIG.

• Чтобы достичь скорости 2,5 Гбит, хост-устройство, интернет-провайдер и маршрутизатор/модем должны поддерживать скорости Multi-GIG.

• 2.5 G ビット速度に達するには、ホストデバイスとインターネットサービスプロバイダ、ルーター/モデムが マルチGビット速度に対応している必要があります。

• 2.5G비트 속도에 도달하려면 호스트 장치와 인터넷 서비스 공급자, 라우터/모뎀이 다중 G비트 속도를 지원해야 합니다.

• 要达到2.5GIG的速度，主机设备，互联网服务供应商和路由器/调制解调器必须支持Multi-GIG速度。

• 要達到2.5GIG的速度，主機設備，網際網路服務供應商和路由器/數據機必須支援Multi-GIG速度。

• Downwards compatible with USB-A host device. Type-A to Type-C adapter required. Not included.

• Compatible avec les appareils hôtes USB-A. Un adaptateur de type A vers type C est nécessaire. Non inclus.

• Compatible con dispositivos host USB-A. Se requiere un adaptador de tipo A a tipo C. No incluido.

• Abwärtskompatibel mit USB-A-Hostgerät. Typ-A-zu-Typ-C-Adapter erforderlich. Nicht im Lieferumfang enthalten.

INSIDE