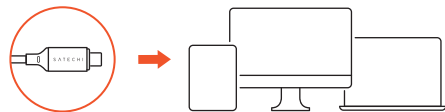
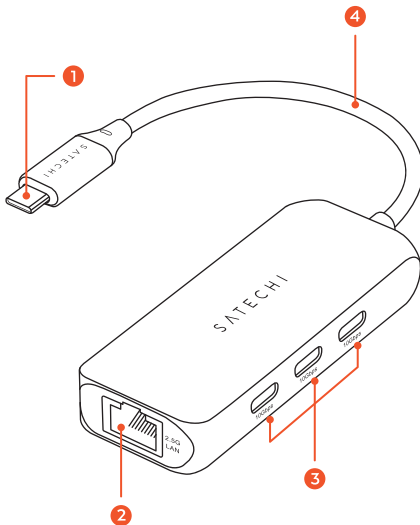


Dimension: 70 x 135 mm

OUTSIDE

IMPORTANT IMPORTANT IMPORTANTE WICHTIG IMPORTANTE ÖNEMLİ WAŻNE IMPORTANTE ВАЖНО 重要 중요 重要 重要 • USB-C ports are for data transfer only, they do not support video output or charging. • Les ports USB-C sont destinés uniquement au transfert de données et ne prennent pas en charge la sortie vidéo ni la recharge. • Los puertos USB-C son únicamente para transferencia de datos y no admiten salida de vídeo ni carga. • USB-C-Anschlüsse dienen ausschließlich der Datenübertragung und unterstützen weder Videoausgabe noch Laden. • Le porte USB-C sono destinate esclusivamente al trasferimento dati e non supportano l'uscita video né la ricarica. • USB-C portları yalnızca veri aktarımı içindir ve video çıkışıni veya şarjı desteklemez. • Porty USB-C służą wyłącznie do przesyłania danych i nie obsługują wyjścia wideo ani ładowania. • As portas USB-C destinam-se apenas à transferência de dados e não suportam saída de vídeo nem carregamento. • Порты USB-C предназначены только для передачи данных и не поддерживают вывод видео или зарядку. • USB-Cポートはデータ転送専用で、映像出力および充電には対応していません。 • USB-C 포트는 데이터 전송 전용이며 영상 출력 및 충전을 지원하지 않습니다. • USB-C連接埠僅用於資料傳輸，不支援視訊輸出或充電。 • USB-C端口仅用于数据传输，不支持视频输出或充电。	• 2.5 Gigabit speeds only supported with supporting internet service providers, router/modem supporting multi-Gigabit speeds, and CAT5 cable and above. • Les vitesses de 2,5 Gigabits ne sont prises en charge qu'avec un fournisseur d'accès Internet compatible, un routeur/modem prenant en charge les vitesses multi-Gigabit et un câble CAT5 ou supérieur. • Las velocidades de 2,5 Gigabits solo son compatibles con proveedores de Internet compatibles, routers/modems compatibles con velocidades multi-Gigabit y cable CAT5 o superior. • 2,5-Gbit/s-Geschwindigkeiten werden nur mit einem kompatiblen Internetanbieter, einem Router/Modem mit Unterstützung für Multi-Gigabit-Geschwindigkeiten sowie einem CAT5-Kabel oder höher unterstützt. • Le velocità da 2,5 Gigabit sono supportate solo con provider Internet compatibili, router/modem che supportano velocità multi-Gigabit e cavi CAT5 o superiori. • 2,5 Gigabit hızları yalnızca uyumlu internet servis sağlayıcıları, çoklu Gigabit hızlarını destekleyen yönlendirici/modemler ve CAT5 veya üzeri kablolar ile desteklenir. • Prędkości 2,5 Gigabit są obsługiwane wyłącznie przez zgodnych dostawców usług internetowych, routery/modemy obsługujące prędkości wielogigabitowe oraz przewody CAT5 lub wyższe. • As velocidades de 2,5 Gigabit são suportadas apenas com fornecedores de Internet compatíveis, routers/modems com suporte para velocidades multi-Gigabit e cabo CAT5 ou superior. • Скорость 2,5 Гбит/с поддерживается только при использовании совместимого интернет-провайдера, маршрутизатора/модема с поддержкой мультигигабитных скоростей и кабеля CAT5 или выше. • 2.5ギガビット速度は、対応するインターネットサービスプロバイダー、マルチギガビット速度対応のルーター／モデム、およびCAT5以上のケーブルを使用した場合にのみサポートされます。 • 2.5기가비트 속도는 호환되는 인터넷 서비스 제공업체, 멀티기가비트 속도를 지원하는 라우터/모뎀 및 CAT5 이상 케이블 사용 시에만 지원됩니다.	• 2.5 Gigabit速度僅在使用相容的網際網路服務供應商、支援多Gigabit速度的路由器／數據機，以及CAT5或以上網路線時才能達成。 • 2.5 Gigabit速度仅在使用兼容的互联网服务提供者、支持多Gigabit速度的路由器/调制解调器以及CAT5或以上网线时才能实现。 • Product designed for USB-C 3.2 Gen 2 host devices and above. Performance may vary depending on host device capabilities. • Conçu pour les appareils hôtes USB-C 3.2 Gen 2 et supérieurs. Les performances peuvent varier selon les capacités de l'appareil hôte. • Producto diseñado para dispositivos host USB-C 3.2 Gen 2 o superiores. El rendimiento puede variar según las capacidades del dispositivo host. • Für USB-C 3.2 Gen 2-Hostgeräte und höher entwickelt. Die Leistung kann je nach Fähigkeiten des Hostgeräts variieren. • Prodotto progettato per dispositivi host USB-C 3.2 Gen 2 e superiori. Le prestazioni possono variare in base alle capacità del dispositivo host. • Ürün, USB-C 3.2 Gen 2 ve üzeri host cihazlar için tasarlanmıştır. Performans, host cihazın özelliklerine bağlı olarak değişebilir. • Produkt przeznaczony dla urządzeń hosta USB-C 3.2 Gen 2 i nowszych. Wydajność może się różnić w zależności od możliwości urządzenia hosta. • Produto concebido para dispositivos host USB-C 3.2 Gen 2 e superiores. O desempenho pode variar consoante as capacidades do dispositivo host. • Продукт предназначен для хост-устройств USB-C 3.2 Gen 2 и выше. Производительность может различаться в зависимости от возможностей хост-устройства. • USB-C 3.2 Gen 2以上のホストデバイス向けに設計されています。性能はホストデバイスの機能によって異なる場合があります。	• USB-C 3.2 Gen 2 이상 호스트 장치용으로 설계되었습니다. 성능은 호스트 장치의 기능에 따라 달라질 수 있습니다. • 本產品專為USB-C 3.2 Gen 2及以上主機裝置設計。效能可能因主機裝置功能而有所不同。 • 本产品专为USB-C 3.2 Gen 2及以上主机设备设计。性能可能因主机设备功能而有所不同。 FR ÉLÉMENTS D'EMBALLAGE FR Cet appareil se recycle À DÉPOSER EN MAGASIN À DÉPOSER EN DÉCHÈTERIE OU Points de collecte sur www.quefairesdesdechets.fr Privilégiez la réparation ou le don de votre appareil !	S A T E C H I 4-IN-1 USB-C HUB WITH 2.5 GIGABIT ETHERNET 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 用戶手冊
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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 連接并使用  1. Connect to a USB-C host device Connectez à un périphérique hôte USB-C Conectar a un dispositivo host USB-C Mit einem USB-C-Host-Gerät verbinden Collegare a un dispositivo host USB-C Bir USB-C host cihazına bağlayın Podłącz do urządzenia hosta USB-C Ligar a um dispositivo host USB-C Подключите к хост-устройству USB-C USB-Cホストデバイスに接続してください USB-C 호스트 장치에 연결하십시오 連接至USB-C主機裝置 連接至USB-C主机设备 2. Connect your devices Connectez vos appareils Conectar los dispositivos Geräte anschließen Collegare i dispositivi Cihazlarınızı bağlayın Podłącz urządzenia Ligar os dispositivos Подключите устройства デバイスを接続してください 장치를 연결하십시오 連接裝置 连接设备	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. Ethernet Port (2.5 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 3. 3x USB-C Data Ports (10Gbps) 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 Передачи Данных USB-C USB-Cデータポート USB-C 데이터 포트 USB-C資料連接埠 USB-C数据端口 4. Durable Braided Cable Câble tressé durable Cable trenzado duradero Strapazierfähiges geflochtenes Kabel Cavo intrecciato resistente Dayanıklı örgülü kablo Trwały kabel w oplocie Cabo entrançado durável Прочный плетёный кабель 耐久性の高い編み込みケーブル 내구성이 뛰어난 브레이드 케이블 耐用編織線材 耐用编织线材	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). AUSTRALIAN CONSUMER LAW Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. SKU: ST-H3C25EM	 SCAN TO EXPLORE SATECHI SCANNEZ POUR EXPLORER SATECHI NEED HELP? BESOIN D'AIDE ? ¿NECESITA AYUDA? HILFE BENÖTIGT? HAI BISOGNO DI AIUTO? YARDIMA MI İHTİYACINIZ VAR? POTRZEBUJESZ POMOCY? PRECISA DE AJUDA? HҮЖҲА ПОМОЩЬ? お困りですか? 도움이 필요하십니까? 需要協助嗎? 需要帮助吗? Manufacturer: 10637 Scripps Summit Ct San Diego, CA 92131, USA +1 858 268 1800 support@satechi.com www.satechi.com 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
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