

Dimension: 75 x 135 mm

OUTSIDE



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>



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).

SKU: ST-YTB5100K

Model | 型号: ST-YTB5100K



NEED HELP?

BESOIN D'AIDE? | ¿NECESITAS AYUDA? | BRAUCHST DU HILFE? | SERVE AIUTO? | YARDIMA MI IHTIYACIN VAR? | POTRZEBUJESZ POMOCY? | PRECISAS DE AJUDA? | НУЖНА ПОМОЩЬ? | お困りですか? | 도움이 필요해요? | 需要幫忙嗎? | 需要帮助吗?

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S A T E C H I

THUNDERBOLT 5
PRO CABLE

USER MANUAL

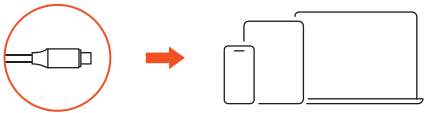


Manuel de l'utilisateur | Manual de usuario | Benutzerhandbuch | Manuale utente | Kullanım kılavuzu | Instrukcja obsługi | Manual do utilizador | Руководство пользователя | ユーザーマニュアル | 사용자 설명서 | 使用者説明 | 用戶說明

INSIDE

PLUG & PLAY

BRANCHEMENT ET UTILISATION | CONEXIÓN Y USO | ANSCHLIEßEN UND VERWENDEN | COLLEGA E USA | TAK VE KULLAN | PODŁĄCZ I UŻYWAJ | LIGAR E USAR | ПОДКЛЮЧИТЕ И ИСПОЛЬЗУЙТЕ | 接続してすぐに使える | 연결하고 바로 사용 | 插上即可使用 | 插上即可使用



1. Connect to your device

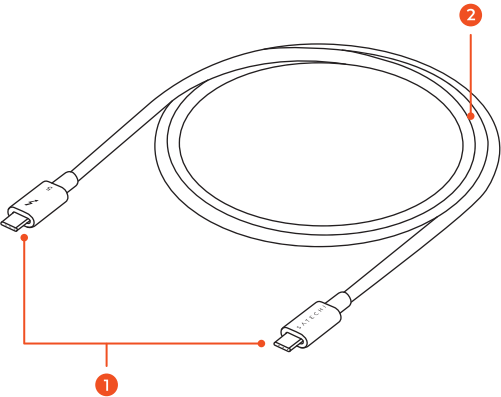
Connectez-le à votre appareil | Conéctalo a tu dispositivo | Mit Ihrem Gerät verbinden | Collegalo al tuo dispositivo | Cihazınıza bağlayın | Podłącz do swojego urządzenia | Liga ao teu dispositivo | Подключите к вашему устройству | デバイスに接続する | 기기에 연결하세요 | 連接至您的裝置 | 連接至您的设备

2. Connect to a USB-C PD power adapter, external monitor, or USB-C peripheral

Connectez à un adaptateur secteur USB-C PD, un moniteur externe ou un périphérique USB-C | Conéctalo a un adaptador de corriente USB-C PD, un monitor externo o un periférico USB-C | Mit einem USB-C-PD-Netzadapter, einem externen Monitor oder einem USB-C-Gerät verbinden | Collegalo a un alimentatore USB-C PD, un monitor esterno o una periferica USB-C | USB-C PD güç adaptörüne, harici bir monitöre veya bir USB-C çevre birimine bağlayın | Podłącz do zasilacza USB-C PD, monitora zewnętrznego lub urządzenia USB-C | Liga a um adaptador de corrente USB-C PD, a um monitor externo ou a um periférico USB-C | Подключите к адаптеру питания USB-C PD, внешнему монитору или USB-C-устройству | USB-C PD電源アダプター、外部モニター、またはUSB-C周辺機器に接続する | USB-C PD 전원 어댑터, 외부 모니터 또는 USB-C 주변기기에 연결하세요 | 連接至 USB-C PD 電源適配器、外接螢幕或 USB-C 周邊設備 | 連接至 USB-C PD 电源适配器、外接显示器或 USB-C 外设

FUNCTIONS

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



1. Thunderbolt 5 Connectors (120Gbps) (240W) (8K/60Hz)

Connecteurs Thunderbolt 5 | Conectores Thunderbolt 5 | Thunderbolt 5-Anschlüsse | Connettori Thunderbolt 5 | Thunderbolt 5 konnektörler | Złącza Thunderbolt 5 | Conectores Thunderbolt 5 | Разъёмы Thunderbolt 5 | Thunderbolt 5 코넥타 | Thunderbolt 5 커넥터 | Thunderbolt 5 連接器 | Thunderbolt 5 連接器

2. Premium Braided Cable (1M / 3.3 ft)

Câble tressé de qualité supérieure | Cable trenzado de alta calidad | Hochwertiges geflochtenes Kabel | Cavo intrecciato di alta qualità | Premium örgülü kablo | Wysokiej jakości kabel w oplocie | Cabo entrançado premium | Плетёный кабель премиум-класса | プレミアム編み込みケーブル | 프리미엄 패브릭 케이블 | 高級編織線材 | 高端编织线材

IMPORTANT

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

• Cable can support up to 240W charging (USB PD 3.1).

- Le câble peut prendre en charge une charge allant jusqu'à 240 W (USB PD 3.1).
- El cable puede soportar una carga de hasta 240 W (USB PD 3.1).
- Das Kabel unterstützt eine Ladeleistung von bis zu 240 W (USB PD 3.1)
- Il cavo può supportare una ricarica fino a 240 W (USB PD 3.1).
- Kablo, 240 W'a kadar şarjı destekler (USB PD 3.1).
- Kabel może obsługiwać ładowanie do 240 W (USB PD 3.1).
- O cabo pode suportar carregamento até 240 W (USB PD 3.1).
- Кабель поддерживает зарядку мощностью до 240 Вт (USB PD 3.1).
- このケーブルは最大240Wの充電に対応しています (USB PD 3.1)。
- 이 케이블은 최대 240W 충전을 지원합니다 (USB PD 3.1).
- 此線材支援最高達 240W 的充電功率 (USB PD 3.1)。
- 此线材支持最高达 240W 的充电功率 (USB PD 3.1)。

• Data Transfer Speeds up to 120Gbps unidirectional / 80 Gbps bidirectional.

- Vitesses de transfert de données jusqu'à 120 Gbps en unidirectionnel / 80 Gbps en bidirectionnel.
- Velocidades de transferencia de datos de hasta 120 Gbps unidireccional / 80 Gbps bidireccional.
- Datenübertragungsgeschwindigkeiten von bis zu 120 Gbps unidirektional / 80 Gbps bidirektional.
- Velocità di trasferimento dati fino a 120 Gbps unidirezionale / 80 Gbps bidirezionale.
- Veri aktarım hızları: tek yönlüde 120 Gbps'ye, çift yönlüde 80 Gbps'ye kadar.

- Prędkości transferu danych do 120 Gbps (jednokierunkowo) / 80 Gbps (dwukierunkowo).
- Velocidades de transferência de dados até 120 Gbps unidirecional / 80 Gbps bidirecional.
- Скорость передачи данных до 120 Гбит/с в одностороннем режиме / 80 Гбит/с в двустороннем.
- 데이터 전송 속도는 단방향 최대 120 Gbps / 양방향 최대 80 Gbps.
- 資料傳輸速度可達 120 Gbps (單向) / 80 Gbps (雙向)。
- 数据传输速度高达 120 Gbps (单向) / 80 Gbps (双向)。

VIDEO OUTPUT CONFIGURATIONS

CONFIGURATIONS DE SORTIE VIDÉO | CONFIGURACIONES DE SALIDA DE VIDEO | VIDEOAUSGABEKONFIGURATIONEN | CONFIGURAZIONI DI USCITA VIDEO | VIDEO ÇIKIŞ YAPILANDIRMALARI | KONFIGURACJE WYJŚCIA WIDEO | CONFIGURAÇÕES DE SAÍDA DE VÍDEO | КОНФИГУРАЦИИ ВИДЕОВЫХОДА | 映像出力構成 | 비디오 출력 구성 | 視訊輸出設定 | 視頻輸出配置

8K
1× 8K @ 60Hz
2× 8K @ 60Hz (w/DSC)

4K
3× 4K @ 144Hz
1× 4K @ 240Hz

1080p
1× 1080p @ 540Hz