

Dimension: 75 x 135 mm

• Para atingir a resolução de 8K, o dispositivo host conectado deve ter uma porta HDMI 2.1 e uma GPU compatível com 8K. O monitor externo também deve suportar a resolução de 8K.

• Для достижения разрешения 8K подключенное хост-устройство должно иметь порт HDMI 2.1 и графический процессор с поддержкой 8K. Внешний монитор также должен поддерживать разрешение 8K.

• 8K 解像度を実現するには、接続されたホスト デバイスに HDMI 2.1 ポートと 8K をサポートする GPU が必要です。外部モニターも 8K 解像度をサポートする必要があります。

• 8K 해상도를 구현하려면 연결된 호스트 장치에 HDMI 2.1 포트와 8K지원 GPU가 있어야 합니다. 외부 모니터도 8K 해상도를 지원해야 합니다.

• 要達到 8K 分辨率，連接的主機設備必須具有 HDMI 2.1 端口和支持 8K 的 GPU。外接顯示器也必須支持 8K 分辨率。

• 要达到 8K 分辨率，连接的主机设备必须具有 HDMI 2.1 端口和支持 8K 的 GPU。外接显示器也必须支持 8K 分辨率。

OTHER SUPPORTED RESOLUTIONS

AUTRES RÉOLUTIONS PRISES EN CHARGE | OTRAS RESOLUCIONES COMPATIBLES | ANDERE UNTERSTÜTZTE AUFLÖSUNGEN | ALTRE RISOLUZIONI SUPPORTATE | DIĞER DESTEKLENEN ÇÖZÜNÜRLÜKLER | INNE OBSŁUGIWANE ROZDZIELCZOŚCI | OUTRAS RESOLUÇÕES SUPORTADAS | ДРУГИЕ ПОДДЕРЖИВАЕМЫЕ РАЗРЕШЕНИЯ | その他のサポートされている解像度 | 기타 지원되는 해상도 | 其他支持的分辨率 | 其他支持的分辨率

4K/120Hz

4K/60Hz

4K/30Hz

1080p/120Hz



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.



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.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? | 需要幫助? | 需要帮助?

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support@satechi.com
www.satechi.net

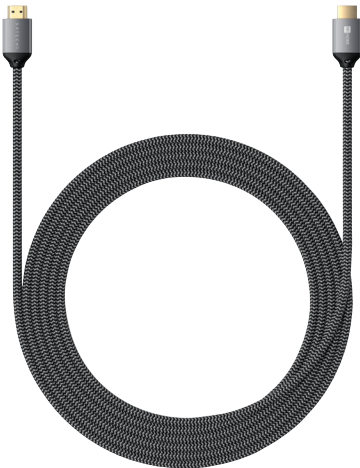
EU Authorized Representative:
Chemical Inspection and Regulation
Service Limited
CIRS, Regus Harcourt Centre
Dublin, Ireland, D02 HW77
+353 1 477 3710

UK Representative:
Chemical Inspection and Regulation
Service UK Ltd.
Unit 536, Salisbury House
London Wall, London, EC2M 5SQ
+44 20 3289 6395

S A T E C H I

ULTRA HIGH SPEED
HDMI™ CABLE

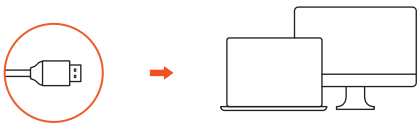
USER MANUAL



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 | 使用者説明 | 用户说明

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 one end of the HDMI cable to your device or adapter

Connectez une extrémité du câble HDMI à votre appareil ou adaptateur | Conecte un extremo del cable HDMI a su dispositivo o adaptador | Verbinden sie ein ende des HDMI-kabels mit Ihrem gerät oder adapter | Collega un'estremità del cavo HDMI al dispositivo o all'adattatore | HDMI kablosunun bir ucunu cihazınıza veya adaptörünüze bağlayın | Podłącz jeden koniec kabla HDMI do urządzenia lub adaptera | Conecte uma extremidade do cabo HDMI ao seu dispositivo ou adaptador | Подключите один конец кабеля HDMI к устройству или адаптеру | HDMI ケーブルの一方の端をデバイスまたはアダプターに接続します | HDMI 케이블의 한쪽 끝을 장치 또는 어댑터에 연결합니다 | 將 HDMI 電纜的一端連接到您的設備或適配器 | 將 HDMI 电缆的一端连接到您的设备或适配器

2. Connect the other end of the HDMI cable to an external monitor or TV

Connectez l'autre extrémité du câble HDMI à un moniteur externe ou à un téléviseur | Conecte el otro extremo del cable HDMI a un monitor

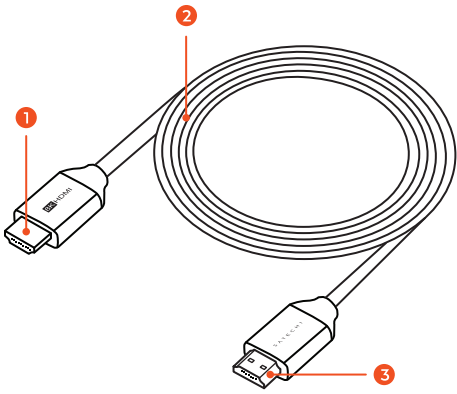
externo o TV | Schließen sie das andere ende des HDMI-kabels an einen externen monitor oder fernseher an | Collegare l'altra estremità del cavo HDMI a un monitor esterno o TV | HDMI kablosunun diğer ucunu harici bir monitöre veya TV'ye bağlayın | Podłącz drugi koniec kabla HDMI do zewnętrznego monitora lub telewizora | Conecte a outra extremidade do cabo HDMI a um monitor externo ou TV | Подключите другой конец кабеля HDMI к внешнему монитору или телевизору | HDMI ケーブルのもう一方の端を外部モニターまたは TV に接続します | HDMI 케이블의 다른 쪽 끝을 외부 모니터 또는 TV에 연결합니다 | 將 HDMI 電纜的另一端連接到外接顯示器或電視 | 將 HDMI 电缆的另一端连接到外接显示器或电视

3. Switch the Input to HDMI and start streaming

Basculez l'entrée sur HDMI et commencez à diffuser | Cambie la entrada a HDMI y comience a transmitir | Schalten sie den eingang auf HDMI und starten sie das streaming | Passa l'ingresso a HDMI e avvia lo streaming | Girişi HDMI olarak değiştirin ve akışa başlayın | Przełącz wejście na HDMI i rozpocznij przesyłanie strumieniowe | Mude a entrada para HDMI e comece a transmitir | Переключите вход на HDMI и начните потоковую передачу | 入力をHDMIに切り替えてストリーミングを開始 | 입력을 HDMI로 전환하고 스트리밍 시작 | 將輸入切換到 HDMI 並開始流式傳輸 | 將輸入切换到 HDMI 并开始流式传输

FUNCTIONS

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



1. HDMI Video Input/Output (up to 8K/60Hz)

Entrée/sortie vidéo HDMI | Entrada/salida de video HDMI | HDMI-Videoeingang/-ausgang | Ingresso/uscita video HDMI | HDMI Video Girişi/Çıkışı | Wejście/wyjście wideo HDMI | Entrada/saída de video HDMI | Входов/выход HDMI | HDMI ビデオ入出力 | HDMI 비디오 입력/출력 | HDMI 視頻輸入/輸出 | HDMI 视频输入/输出

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 | 耐用的編制線 | 耐用的编制线

3. HDMI Video Input/Output (up to 8K/60Hz)

Entrée/sortie vidéo HDMI | Entrada/salida de video HDMI | HDMI-Videoeingang/-ausgang | Ingresso/uscita video HDMI | HDMI Video Girişi/Çıkışı | Wejście/wyjście wideo HDMI | Entrada/saída de video HDMI | Входов/выход HDMI | HDMI ビデオ入出力 | HDMI 비디오 입력/출력 | HDMI 視頻輸入/輸出 | HDMI 视频输入/输出

IMPORTANT

IMPORTANT | IMPORTANTE | WICHTIG | IMPORTANTE | ÖNEMLİ | WAŻNY | IMPORTANTE | БАЖНО | 重要 | 중요한 | 重要訊息 | 重要信息

• To achieve 8K resolution, connected host device must have an HDMI 2.1 port and an 8K supporting GPU. External monitor must support 8K resolution as well.

• Pour obtenir une résolution 8K, le périphérique hôte connecté doit disposer d'un port HDMI 2.1 et d'un GPU prenant en charge 8K. Le moniteur externe doit également prendre en charge la résolution 8K.

• Para lograr una resolución de 8K, el dispositivo host conectado debe tener un puerto HDMI 2.1 y una GPU compatible con 8K. El monitor externo también debe admitir una resolución de 8K.

• Um eine 8K-Auflösung zu erreichen, muss das angeschlossene Hostgerät über einen HDMI 2.1-Anschluss und eine 8K-unterstützende GPU verfügen. Der externe Monitor muss ebenfalls eine 8K-Auflösung unterstützen.

• Per ottenere una risoluzione 8K, il dispositivo host connesso deve disporre di una porta HDMI 2.1 e di una GPU che supporti 8K. Anche il monitor esterno deve supportare la risoluzione 8K.

• 8K çözünürlük elde etmek için bağlı ana cihazda bir HDMI 2.1 bağlantı noktası ve 8K destekleyen bir GPU bulunmalıdır. Harici monitör de 8K çözünürlüğü desteklemelidir.

• Aby uzyskać rozdzielczość 8K, podłączone urządzenie główne musi mieć port HDMI 2.1 i procesor graficzny obsługujący 8K. Zewnętrzny monitor również musi obsługiwać rozdzielczość 8K.

INSIDE