

Dimension: 65 x 130 mm

OUTSIDE

- Urządzenie hosta musi obsługiwać tryb DP Alt przez USB-C.
- O dispositivo host deve suportar o modo DP Alt por USB-C.
- Хост-устройство должно поддерживать режим DP Alt через USB-C.
- ホストデバイスは USB-C接続のDP Alt モードに対応している必要があります。
- 호스트 장치는 USB-C 연결의 DP Alt 모드를 지원해야 합니다.
- 主机设备必须支持USB-C上的DP Alt模式。
- 主機設備必須支援USB-C上的DP Alt模式。

- Some monitors will require settings to be adjusted when attempting to output 8K resolution.
- Certains moniteurs nécessiteront des ajustements de paramètres pour afficher une résolution 8K.
- Algunos monitores requerirán que se ajuste la configuración al intentar transmitir una resolución 8K.
- Bei einigen Monitoren müssen die Einstellungen angepasst werden, wenn Sie versuchen, eine 8K-Auflösung auszugeben.
- Alcuni monitor potrebbero richiedere una modifica delle impostazioni per l'uscita a risoluzione 8K.
- Bazı monitörlerde 8K çözünürlük çıktısı verilmeye çalışılırken ayarların yapılması gerekir.
- Niektóre monitory będą wymagały dostosowania ustawień przy próbie uzyskania rozdzielczości 8K.
- Alguns monitores exigirão ajustes nas configurações ao tentar transmitir resolução de 8K.
- При попытке вывода разрешения 8K для некоторых мониторов потребуется отрегулировать настройки.

- 모니터によっては8K解像度の出力を試みるときに設定を調整する必要があります。
- 모니터에 따라 8K 해상도 출력을 시도할 때 설정을 조정해야 합니다.
- 某些显示器在尝试输出8K分辨率时需要调整设置。
- 某些顯示器在嘗試輸出8K解析度時需要調整設定。

FCC
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.
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 an 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 **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 www.satechi.net/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-3 (B) / NMB-3 (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?

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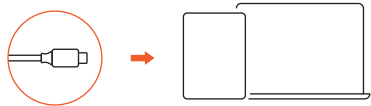
S A T E C H I

USB-C TO HDMI 2.1 8K 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



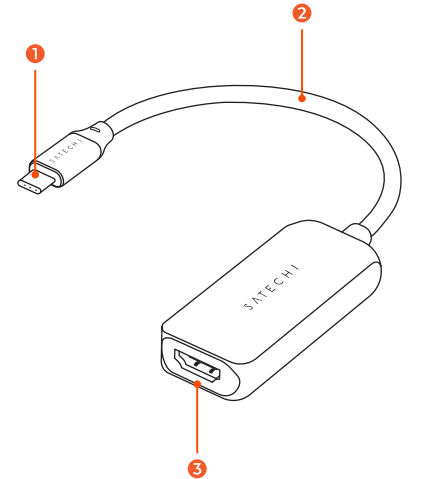
1. Connect USB-C cable to your device
Branchez le câble USB-C à votre appareil | Conecte su cable USB-C a su dispositivo | Verbinden Sie das USB-Kabel mit Ihrem Gerät | Collega il cavo USB-C al tuo dispositivo | Podłącz kabel USB-C do swojego urządzenia | Conecte seu cabo USB-C ao seu dispositivo | Подключите 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 | 将USB-C线连接到您的设备 | 將USB-C線連接到您的設備

2. Plug your HDMI cable into the adapter's port
Branchez votre câble HDMI dans le port de l'adaptateur | Conecte su cable HDMI al puerto del adaptador | Stecken Sie Ihr HDMI-Kabel in den Adapteranschluss | Inserisci il cavo HDMI nella porta dell'adattatore | HDMI kablounzu adaptörün portuna takın | Podłącz kabel HDMI do portu

adaptera | Conecte seu cabo HDMI à porta do adaptador | Подключите HDMI кабель к порту адаптера | お使いの HDMI ケーブルをアダプターのポートに差し込みます | HDMI 케이블을 어댑터 포트에 꽂습니다 | 将HDMI线插入适配器接口 | 將HDMI線插入適配器接口

3. Switch the input to HDMI and start streaming
Sélectionnez l'entrée HDMI et commencez à diffuser | Cambie la entrada a HDMI y comience a transmitir | Stellen Sie den Eingang auf HDMI ein und beginnen Sie zu streamen | Scegli l'input HDMI e comincia a trasmettere | Girişi HDMI olarak değiştirin ve izlemeye 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 | HDMI로 입력 전환 스트리밍 시작 | 將輸入切换到HDMI并开始串流 | 將輸入切换到HDMI並開始串流

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连接器 | 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 | 耐用的编制线 | 耐用的編制線

3. HDMI 2.1 Port
Port HDMI 2.1 | Puerto HDMI 2.1 | HDMI 2.1-Anschluss | Porta HDMI 2.1 | HDMI 2.1 Portu | Port HDMI 2.1 | Porta HDMI 2.1 | Порт HDMI 2.1 | HDMI 2.1 ポート | HDMI 2.1 포트 | HDMI 2.1接口 | HDMI 2.1介面

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

- 8K video output currently not supported on macOS.
- La sortie vidéo 8K n'est actuellement pas prise en charge sur macOS.
- La salida de video 8K actualmente no es compatible con macOS.
- 8K-Videoausgabe wird aktuell nicht von macOS unterstützt.
- L'uscita video 8K attualmente non è supportata su macOS.
- 8K video çıktısı şu anda MacOS'ta desteklenmemektedir.
- Wyjście wideo 8K nie jest obecnie obsługiwane w systemie macOS.
- Atualmente, a saída de vídeo 8K não é compatível com macOS.

- Вывод видео 8K в настоящее время не поддерживается на MacOS.
- 8K 映像出力は現在MacOSではサポートされていません。
- 8K 비디오 출력은 현재 MacOS에서 지원되지 않습니다.
- MacOS目前不支援8K視頻輸出。
- MacOS目前不支援8K視訊輸出。

SUPPORTED RESOLUTIONS
RÉSOLUTIONS PRISES EN CHARGE | RESOLUCIONES ADMITIDAS | UNTERSTÜTZTE AUFLÖSUNGEN | RISOLUZIONI SUPPORTATE | DESTEKLENEN ÇÖZÜNÜRLÜKLER | OBSŁUGIWANE ROZDZIELCZOŚCI | RESOLUÇÕES SUPORTADAS | ПОДДЕРЖИВАЕМЫЕ РАЗРЕШЕНИЯ | 対応の解像度 | 대응 해상도 | 支持的分辨率 | 支援的分辨率

8K/60Hz
4K/60Hz, 4K/120Hz, 4K/144Hz
1080p/500Hz

- Host device must support DP Alt Mode over USB-C.
- L'appareil hôte doit prendre en charge le mode DP Alt via USB-C.
- El dispositivo host debe admitir el modo DP Alt a través de USB-C.
- Das Host-Gerät muss den DP Alt Mode über USB-C unterstützen.
- Il dispositivo host deve supportare la modalità DP Alt tramite USB-C.
- Ana cihaz USB-C üzerinden DP Alt Modunu desteklemelidir.

INSIDE