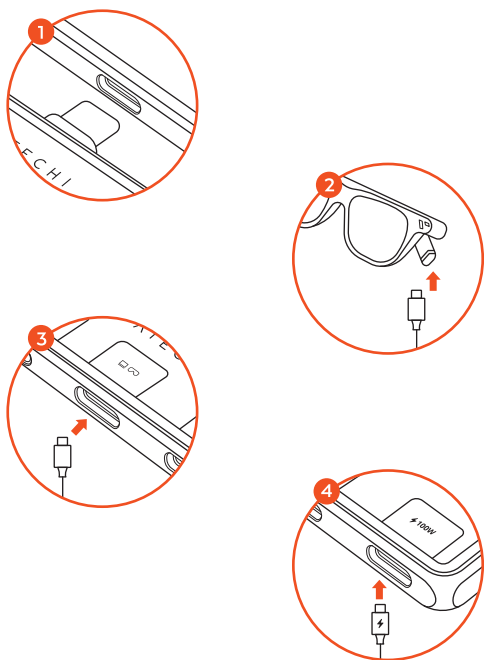


Dimension: 80 x 130 mm

CONNECTING TO XR/AR GLASSES

CONNEXION AUX LUNETTES XR/AR | CONECTAR A LOS LENTES XR/AR | ANSCHLIEßEN AN XR/AR-BRILLEN | COLLEGAMENTO AGLI OCCHIALI XR/AR | XR/AR GÖZLÜKLERE BAĞLANMA | ŁĄCZENIE Z OKULARAMI XR/AR | LIGAÇÃO A ÓCULOS XR/AR | ПОДКЛЮЧЕНИЕ К ОЧКАМ XR/AR | XR/ARメガネへの接続 | XR/AR 글래스에 연결 | 接続至XR/AR眼鏡 | 连接至XR/AR眼镜



OUTSIDE

EN

- Connect Mobile XR Hub to your host device.
 - Connect USB-C cable to XR/AR glasses.
 - Connect the other end of the cable to the USB-C port.
 - It is recommended to connect power to your device to prevent battery drainage.
- Note: USB-C cable not included.

FR

- Connectez le Mobile XR Hub à votre appareil hôte.
 - Connectez le câble USB-C aux lunettes XR/AR.
 - Connectez l'autre extrémité du câble au port USB-C.
 - Il est recommandé de brancher l'alimentation à votre appareil pour éviter de vider la batterie.
- Remarque : le câble USB-C n'est pas inclus.

ES

- Conecte el Mobile XR Hub a su dispositivo host.
 - Conecte el cable USB-C a los lentes XR/AR.
 - Conecte el otro extremo del cable al puerto USB-C.
 - Se recomienda conectar la fuente de carga al dispositivo para evitar que se agote la batería.
- Nota: Cable USB-C no incluido.

DE

- Verbinden Sie Mobile XR Hub mit Ihrem Hostgerät.
 - Schließen Sie das USB-C-Kabel an die XR/AR-Brille an.
 - Schließen Sie das andere Ende des Kabels an den USB-C-Anschluss an.
 - Es wird empfohlen, Ihr Gerät mit Strom zu versorgen, um ein Entladen des Akkus zu verhindern.
- Hinweis: Kabel USB-C nicht enthalten.

IT

- Collegare Mobile XR Hub al dispositivo host.
 - Collegare il cavo USB-C agli occhiali XR/AR.
 - Collegare l'altra estremità del cavo alla porta USB-C.
 - Si consiglia di collegare il dispositivo all'alimentazione per evitare che la batteria si scarichi.
- Nota: il cavo USB-C non è incluso.

TR

- Mobile XR Hub'ı ana cihazınıza bağlayın.
 - USB-C kablounu XR/AR gözlüklerine bağlayın.
 - Kablounun diğer ucunu USB-C bağlantı noktasına bağlayın.
 - Pilin boşalmasını önlemek için cihazınıza güç bağlamanız önerilir.
- Not: USB-C kablosu dahil değildir.

PL

- Podłącz Mobile XR Hub do urządzenia głównego.
 - Podłącz kabel USB-C do okularów XR/AR.
 - Podłącz drugi koniec kabla do portu USB-C.
 - Zaleca się podłączenie zasilania do urządzenia, aby zapobiec rozładowaniu baterii.
- Uwaga: Kabel USB-C nie wchodzi w skład zestawu.

PT

- Ligue o Mobile XR Hub ao seu dispositivo anfitrião.
 - Ligue o cabo USB-C aos óculos XR/AR.
 - Ligue a outra extremidade do cabo à porta USB-C.
 - Recomenda-se que ligue a alimentação do seu dispositivo para evitar o esgotamento da bateria.
- Nota: O cabo USB-C não está incluído.

RU

- Подключите концентратор Mobile XR к главному устройству.
 - Подключите кабель USB-C к очкам XR/AR.
 - Подключите другой конец кабеля к порту USB-C.
 - Рекомендуется подключить питание к устройству, чтобы предотвратить разрядку аккумулятора.
- Примечание: Кабель USB-C в комплект не входит.

JA

- Mobile XR Hubをホストデバイスに接続します。
 - USB-CケーブルをXR/ARメガネに接続します。
 - ケーブルのもう一方の端をUSB-Cポートに接続します。
 - バッテリーの消耗を防ぐため、デバイスに電源を接続することをお勧めします。
- 注:ケーブルUSB-Cは含まれていません。

KO

- Mobile XR Hub를 호스트 기기에 연결합니다.
 - USB-C 케이블을 XR/AR 글래스에 연결합니다.
 - 케이블의 다른 쪽 끝을 USB-C 포트에 연결합니다.
 - 배터리 소모를 방지하기 위해 장치가 전원을 연결하는 것이 좋습니다.
- 참고: USB-C 케이블은 포함되어 있지 않습니다.

TGN

- 將 Mobile XR Hub 連接到您的主機裝置。
 - 將 USB-C 連接線連接至 XR/AR 眼鏡。
 - 將纜線另一端連接至 USB-C 連接埠。
 - 建議連接裝置電源，以防止電池耗盡。
- 注意：不包括 USB-C 連接線。

SCN

- 將 Mobile XR Hub 連接到您的主机裝置。
 - 將 USB-C 連接線連接至 XR/AR 眼鏡。
 - 將纜線的另一端連接至 USB-C 連接埠。
 - 建議連接裝置電源，以防止電池耗盡。
- 注意：不包括 USB-C 連接線。

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>

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.

COMPATIBILITY
COMPATIBILITATE | COMPATIBILIDAD | KOMPATIBILITÄT | KOMPATIBILITÀ | ÜYÜMLÜLÜK | KOMPATYBILNOŚĆ | KOMPATIBILIDADE | СОВМЕСТИМОСТЬ | 互換性 | 호환성 | 相容性 | 相容性

XR/AR Glasses: Viture, XREAL, ROKID, TCL, RAYNeo
Host Devices: iPhone 16 Pro/Pro Max, iPhone 15 Pro/Pro Max, Android Smartphones (USB-C), iPad Pro/Air, Android Tablet (USB-C), Steam Deck, Nintendo Switch, MacBook Pro/Air, Windows Laptops

FC 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 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>

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-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).

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-HXRJAM

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>

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.

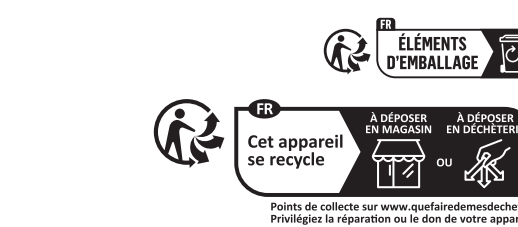
CAN ICES-003 (B)/NMB-003(B)
This Class B digital apparatus complies with Canadian ICES-003.
(Cet appareil numérique de la Classe B conforme à la norme NMB-003 du Canada).

SATECHI

MOBILE XR HUB WITH AUDIO USER MANUAL

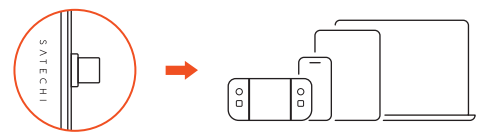


Manuel de l'utilisateur | Manual de usuario | Benutzerhandbuch | Manuale utente | Kullanım kılavuzu | Instrukcja obsługi | Manual de usuário | Руководство пользователя | ユーザーマニュアル | 사용자 매뉴얼 | 使用者說明 | 用戶說明



PLUG & PLAY

BRANCHÉZ & 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



FUNCTIONS

BRANCHÉZ & 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 to a USB-C host device

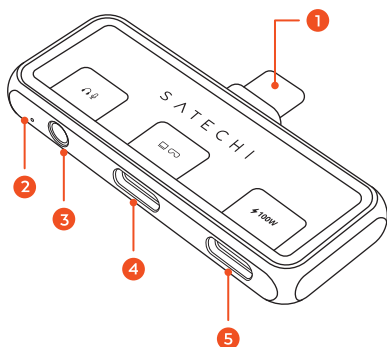
Connexion à un périphérique hôte USB-C | Conectar a un dispositivo USB-C Host | Verbinden mit einem USB-C-Host-Gerät | Collegamento a un dispositivo host USB-C | Bir USB-C host cihazına bağlanın | Połączenie z urządzeniem hosta USB-C | Ligar a um dispositivo USB-C Host | Подключение к хост-устройству USB-C | USB-Cホストデバイスに接続します | USB-C 호스트 장치에 연결 | 连接到USB-C主机設備 | 连接至USB-C主机设备

2. Connect your devices

Connectez vos appareils | Conecte sus dispositivos | Schließen Sie Ihre Geräte an | Collega i tuoi dispositivi | Cihazlarınıza bağlayın | Podłącz swoje urządzenia | Conecte seus dispositivos | Подключите свои устройства | お使いのデバイスを接続 | 기기 연결 | 连接到您的裝置 | 连接到您的设备

FUNCTIONS

FONCTIONS | FUNCIONES | FUNKTIONEN | FUNZIONI | FONKSİYONLAR | 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. LED Indicator

Indicateur LED | Indicador LED | LED-Anzeige | Indicatore LED | LED Göstergesi | Wskaźnik LED | Indicador LED | Светодиодный Индикатор | LED 쯤지개 | LED 표시등 | LED指示燈 | LED指示灯

3. 3.5 mm Audio Jack Port (Input/Output)

Port de Prise Audio 3.5 mm (Entrée/Sortie) | Puerto de Audio de 3.5 mm (Entrada/Salida) | 3,5mm Audiobuchse (Eingang/Ausgang) | Porta Jack Audio da 3,5 mm (Ingresso/Uscoita) | 3,5 mm Ses Jaki Bağlantı Noktası (Giriş/Çıkış) | Port Gniazda Audio 3,5 mm (Wejście/ Wyjście) | Porta de Entrada de Áudio de 3,5 mm (Entrada/ Saída) | Аудио разъем 3,5 мм (вход/выход) | 3.5mm 오디오잭포트 (입력/출력) | 3.5 mm 音频插孔 (輸入/輸出) | 3.5 mm 音频插孔 (輸入/輸出)

4. USB-C Video & Data Port (up to 4K/60Hz*) (10Gbps)

Port Vidéo et de Données USB-C (jusqu'à 4K/60Hz*) (10Gbps) | Puerto USB-C de Video y Datos (hasta 4K/60Hz*) (10Gbps) | USB-C Video- und Datenanschluss (bis zu 4K/60Hz*) (10Gbps) | Porta Video e Dati USB-C (fino a 4K/60Hz*) (10Gbps) | USB-C Video ve Veri Portu (4K/60Hz* kadar) (10Gbps) | Port Video i Danych USB-C (do 4K/60Hz*) (10 Gb/s) | Porta de Video e Dados USB-C (até 4K/60Hz*) (10Gbps) | Порт для видео и данных USB-C (до 4K/60 Гц*) (10 Гбит/с) | USB-C 비디오/데이터포트 (최대 4K/60Hz*) (10Gbps) | USB-C 비디오 및 데이터 포트 (최대 4K/60Hz*) (10Gbps) | USB-C 視頻與資料連接埠 (高達 4K/60Hz*) (10Gbps) | USB-C 视频与资料连接埠 (高达 4K/60Hz*) (10Gbps)

5. USB-C PD Port (up to 100W) (USB2.0 Audio)

Port USB-C PD (jusqu'à 100W) (USB2.0 Audio) | Puerto USB-C PD (hasta 100W) (USB2.0 Audio) | USB-C PD-Anschluss (bis zu 100W) (USB2.0 Audio) | Porta USB-C PD (fino a 100W) (USB2.0 Audio) | USB-C PD Portu (100W'a kadar) (USB2.0 Ses) | Port USB-C PD (do 100W) (USB2.0 Audio) | Porta USB-C PD (até 100W) (Áudio USB2.0) | Порт USB-C PD (до 100 Вт) (USB2.0 Audio) | USB-C PD 포트 (최대 100W) (USB2.0 오디오) | USB-C PD 連接埠 (最高 100W) (USB2.0 音訊) | USB-C PD 端口 (高达 100W) (USB2.0 音频)

IMPORTANT

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

Maximum refresh rate is 60Hz.

- Fréquence de rafraîchissement maximale est de 60 Hz.
- La frecuencia de actualización máxima es de 60 Hz.
- Die maximale Bildwiederholfrequenz beträgt 60 Hz.
- La frequenza di aggiornamento massima è di 60 Hz.
- Maksimum yenileme hızı 60Hz'dir.
- Maksymalna częstotliwość odświeżania wynosi 60 Hz.
- A taxa de atualização máxima é de 60Hz.
- Максимальная частота обновления 60 Гц.
- 最大リフレッシュレートは60 Hz。
- 최대 재생률은 60 Hz입니다.
- 最高刷新率為 60 Hz。
- 最高刷新率為 60 Hz。

* When outputting video to external monitors, some USB-C based monitors may only support 4K/30Hz resolution.

- Lors de la sortie vidéo vers des moniteurs externes, certains moniteurs basés sur l'USB-C peuvent ne prendre en charge que la résolution 4K/30Hz.
- Al transmitir video a monitores externos, es posible que algunos monitores con USB-C solo admitan una resolución de 4K/30Hz.
- Bei der Ausgabe von Videos an externe Monitore unterstützen einige USB-C-basierte Monitore möglicherweise nur eine 4K/30Hz-Auflösung.
- Quando si emettono video su monitor esterni, alcuni monitor basati su USB-C possono supportare solo la risoluzione 4K/30Hz.
- Harici monitörlere video çıkışı yaparken, bazı USB-C tabanlı monitörlər yalnızca 4K/30Hz çözünürlüğü destekleyebilir.

Podczas przesyłania obrazu do zewnętrznych monitorów, niektóre monitory oparte na USB-C mogą obsługiwać tylko rozdzielczość 4K/30Hz.

• Ao enviar vídeo para monitores externos, alguns monitores baseados em USB-C podem suportar apenas a resolução 4K/30Hz.

• При выводе видео на внешние мониторы некоторые мониторы на базе USB-C могут поддерживать только разрешение 4K/30 Гц.

• 外部モニターに映像出力する場合、USB-Cベースのモニターによっては4K/30Hzの解像度しかサポートしていない場合があります。

• 외부 모니터로 동영상 출력할 때 일부 USB-C 기반 모니터는 4K/30Hz 해상도만 지원할 수 있습니다.

• 將視頻輸出至外部顯示器時，某些基於 USB-C 的顯示器可能僅支援 4K/30Hz 解析度。

• 將視訊輸出至外部顯示器時，某些基於 USB-C 的顯示器可能僅支援 4K/30Hz 解析度。

• * Unplug connected peripherals before disconnecting power.

• Debranchez les périphériques connectés avant de couper l'alimentation.

• Desenchufe los dispositivos conectados antes de desconectar la corriente.

• Ziehen Sie die angeschlossenen Peripheriegeräte ab, bevor Sie die Stromversorgung unterbrechen.

• Scollegare le periferiche collegate prima di scollegare l'alimentazione.

• Güç bağlantısını kesmeden önce bağlı çevre birimlerini fişini çekin.

• Przed odłączeniem zasilania należy odłączyć podłączone urządzenia peryferyjne.

• Desligue os periféricos ligados antes de desligar a alimentação.

• Güç bağlantısını kesmeden önce bağlı çevre birimlerini fişini çekin.

• При отключении питания отсоедините подключённые периферийные устройства.

• Bei der Ausgabe von Videos an externe Monitore unterstützen einige USB-C-basierte Monitore möglicherweise nur eine 4K/30Hz-Auflösung.

• Quando si emettono video su monitor esterni, alcuni monitor basati su USB-C possono supportare solo la risoluzione 4K/30Hz.

• Harici monitörlere video çıkışı yaparken, bazı USB-C tabanlı monitörlər yalnızca 4K/30Hz çözünürlüğü destekleyebilir.

Host device must support video output and power delivery over USB-C for full compatibility.

• Le périphérique hôte doit prendre en charge la sortie vidéo et l'alimentation électrique via USB-C pour une compatibilité totale.

• El dispositivo host debe admitir salida de vídeo y potencia por medio de USB-C para que la compatibilidad sea óptima.

• Das Host-Gerät muss für volle Kompatibilität die Videoausgabe und Stromversorgung über USB-C unterstützen.

• Per la piena compatibilità, il dispositivo host deve supportare l'uscita video e l'alimentazione tramite USB-C.

• Ana cihaz, tam uyumluluk için USB-C üzerinden video çıkışını ve güç dağıtımını desteklemelidir.

• Aby zapewnić pełną kompatybilność, urządzenie hosta musi obsługiwać wyjście video i zasilanie przez USB-C.

• O dispositivo anfitrião deve suportar saída de vídeo e fornecimento de energia através de USB-C para total compatibilidade.

• Для полной совместимости принимающее устройство должно поддерживать вывод видео и подачу питания по USB-C.

• 完全な互換性を確保するためには、ホスト機器がUSB-C経由でのビデオ出力と電源供給に対応している必要があります。

• 호스트 장치는 완전한 호환성을 위해 USB-C를 통한 비디오 출력 및 전원 공급을 지원해야 합니다.

• 主機裝置必須支援 USB-C 的視頻輸出和電源傳輸才能完全相容。

• 主機裝置必須支援 USB-C 的視訊輸出和電源傳輸才能完全相容。

NEED HELP?

BESOIN D'AIDE? | ¿NECESITA AYUDA? | BENÖTIGEN SIE HILFE? | HAI BISOGNO DI AIUTO? | YARDIMA MI İHTİYACINIZ VAR? | POTRZEBUJĘ POMOCY? | PRECISA DE AJUDA? | ИЗУЖИ ПМОЩЬ? | 助けが必要ですか? | 도움이 필요하십니까? | 需要幫助? | 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

EU Authorized Representative: Chemical Inspection and Regulation Service Limited

CIRS, Regus Harcourt Centre Dublin, Ireland, D02 H477 +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