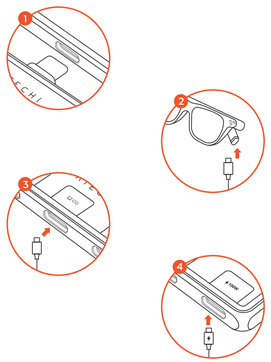
Dimension: 80 x 130 mm

OUTSIDE

CONNECTING TO XR/AR GLASSES

CONNEXION AUX LUNETTES XR/AR | CONEXIÓN A LENTES XR/AR | VERBINDUNG MIT XR/AR-BRILLEN | CONNESSIONE 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 글래스 연결 | 連接至 XR/AR 眼鏡 | 连接至 XR/AR 眼镜



EN

1. Connect Mobile XR Hub to your host device.
2. Connect USB-C cable to XR/AR glasses.
3. Connect the other end of the cable to the USB-C port.
4. It is recommended to connect power to your device to prevent battery drainage.

Note: USB-C cable not included.

FR

1. Connectez le Mobile XR Hub à votre appareil hôte.
2. Branchez le câble USB-C aux lunettes XR/AR.
3. Branchez l'autre extrémité du câble au port USB-C.
4. Il est recommandé de brancher l'alimentation à votre appareil afin d'éviter que la batterie ne se décharge.

Remarque : câble USB-C non inclus.

ES

1. Conectar el Mobile XR Hub al dispositivo host.
2. Conectar el cable USB-C a los lentes XR/AR.
3. Conectar el otro extremo del cable al puerto USB-C.
4. Se recomienda conectar la alimentación al dispositivo para evitar que la batería se descargue.

Nota: cable USB-C no incluido.

DE

1. Mobile XR Hub mit dem Hostgerät verbinden.
2. USB-C-Kabel an die XR/AR-Brille anschließen.
3. Das andere Kabelende an den USB-C-Anschluss anschließen.
4. Es wird empfohlen, das Gerät an die Stromversorgung anzuschließen, um eine Entladung des Akkus zu vermeiden.

Hinweis: USB-C-Kabel nicht im Lieferumfang enthalten.

IT

1. Collegare Mobile XR Hub al dispositivo host.
2. Collegare il cavo USB-C agli occhiali XR/AR.
3. Collegare l'altra estremità del cavo alla porta USB-C.
4. Si consiglia di collegare l'alimentazione al dispositivo per evitare il consumo della batteria.

Nota: cavo USB-C non incluso.

TR

1. Mobile XR Hub'ı ana cihaza bağlayın.
2. USB-C kablosunu XR/AR gözlüklere bağlayın.
3. Kablonun diğer ucunu USB-C bağlantı noktasına bağlayın.
4. Pilin tükenmesini önlemek için cihazınıza güç bağlantısı yapılması önerilir.

Not: USB-C kablosu dahil değildir.

PL

1. Podłącz Mobile XR Hub do urządzenia hosta.
2. Podłącz kabel USB-C do okularów XR/AR.
3. Podłącz drugi koniec kabla do portu USB-C.
4. Zaleca się podłączenie zasilania do urządzenia, aby zapobiec rozładowaniu baterii.

Uwaga: kabel USB-C nie jest dołączony do zestawu.

PT

1. Ligue o Mobile XR Hub ao dispositivo host.
2. Ligue o cabo USB-C aos óculos XR/AR.
3. Ligue a outra extremidade do cabo à porta USB-C.
4. Recomenda-se ligar a alimentação ao dispositivo para evitar o descarregamento da bateria.

Nota: cabo USB-C não incluído.

RU

1. Подключите Mobile XR Hub к хост-устройству.
2. Подключите кабель USB-C к очкам XR/AR.
3. Подключите другой конец кабеля к порту USB-C.
4. Рекомендуется подключить питание к устройству, чтобы предотвратить разряд аккумулятора.

Примечание: кабель USB-C не входит в комплект.

JA

1. Mobile XR Hubをホストデバイスに接続してください。
2. USB-Cケーブルを XR/ARメガネに接続してください。
3. ケーブルのもう一方の端をUSB-Cポートに接続してください。
4. バッテリー消耗を防ぐため、デバイスに電源を接続することを推奨します。

注: USB-Cケーブルは付属していません。

KO

1. Mobile XR Hub를 호스트 장치에 연결하십시오.
2. USB-C 케이블을 XR/AR 글래스에 연결하십시오.
3. 케이블의 다른 쪽 끝을 USB-C 포트에 연결하십시오.
4. 배터리 소모를 방지하기 위해 장치에 전원을 연결하는 것을 권장합니다.

참고: USB-C 케이블은 포함되어 있지 않습니다.

TCN

1. 將 Mobile XR Hub 連接至主機裝置。
2. 將 USB-C 線纜連接至 XR/AR 眼鏡。
3. 將線纜另一端連接至 USB-C 連接埠。
4. 建議將裝置連接電源，以防止電池耗盡。

注意：未附 USB-C 線纜。

SCN

1. 将 Mobile XR Hub 连接至主机设备。
2. 将 USB-C 线缆连接至 XR/AR 眼镜。
3. 将线缆另一端连接至 USB-C 端口。
4. 建议将设备连接电源，以防止电池耗尽。

注意：USB-C 线缆未随附。

COMPATIBILITY

COMPATIBILITÉ | COMPATIBILIDAD | KOMPATIBILITÄT | COMPATIBILITÀ | UYUMLULUK | KOMPATYBILNOŚĆ | COMPATIBILIDADE | СОВМЕСТИМОСТЬ | 互換性 | 호환성 | 相容性 | 兼容性

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

FC 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. 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:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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-HXRSDM



ST-HXRSDM_XR_Hub_microSD_UM_RevB

SATECHI

MOBILE XR HUB WITH MICROSD

USER MANUAL

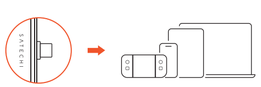


Manuel de l'utilisateur | Manual de usuario | Benutzerhandbuch | Manuale utente | Kullanım kılavuzu | Instrukcja obsługi | Manual do utilizador | Руководство пользователя | 取扱説明書 | 사용자 설명서 | 使用者手冊 | 用户手册

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 | 连接并使用



1. Connect to a USB-C host device

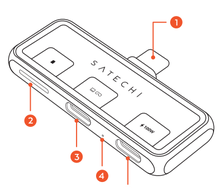
Connectez l'appareil à un appareil hôte USB-C | Conectar a un dispositivo host USB-C | Mit einem USB-C-Hostgerät verbinden | Collegare a un dispositivo host USB-C | USB-C ana cihaza bağlayın | Podłącz do hosta USB-C | Ligue a um dispositivo host USB-C | Подключите к USB-C хост-устройству | USB-Cホストデバイスに接続してください | USB-C 호스트 디바이스에 연결하십시오 | 連接至 USB-C 主機裝置 | 连接至 USB-C 主机设备

2. Connect your devices

Branchez vos appareils | Conectar los dispositivos | Geräte verbinden | Collegare i dispositivi | Cihazlarınızı bağlayın | Podłącz swoje urządzenia | Ligue os seus dispositivos | Подключите устройства | デバイスを接続してください | 디바이스를 연결하십시오 | 連接您的裝置 | 连接您的设备

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-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 接頭 | USB-C 接头

2. microSD Card Reader (up to 33MB/s)

Lecteur de carte microSD (jusqu'à 33 MB/s) | Lector de tarjeta microSD (hasta 33 MB/s) | microSD-Kartenleser (bis zu 33 MB/s) | Lettore di schede microSD (fino a 33MB/s) | microSD kart okuyucu (33MB/s'ye kadar) | Czytnik kart microSD (do 33 MB/s) | Leitor de cartões microSD (até 33MB/s) | Считыватель карт microSD (до 33 МБ/с) | microSDカードリーダー (最大 33 MB/s) | microSD 카드 리더기 (최대 33 MB/s) | microSD 讀卡機 (最高 33 MB/s) | microSD 读卡器 (最高 33 MB/s)

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

Port USB-C vidéo et de données (jusqu'à 4K/60Hz*) (10 Gbit/s) | Puerto USB-C de video y datos (hasta 4K/60Hz*) (10 Gbps) | USB-C-Video- und Datenanschluss (bis zu 4K/60Hz*) (10 Gbit/s) | Porta USB-C video e dati (fino a 4K/60Hz*) (10 Gbps) | USB-C video ve veri bağlantı noktası (4K/60Hz*'e kadar) (10 Gbps) | Port USB-C do wideo i danych (do 4K/60Hz*) (10 Gbps) | Porta USB-C de vídeo e dados (até 4K/60Hz*) (10 Gbps) | Порт USB-C для видео и данных (до 4K/60Hz*) (10 Гбит/с) | USB-C映像・データポート(最大4K/60Hz*) (10Gbps) | USB-C 영상 및 데이터 포트 (최대 4K/60Hz*) (10Gbps) | USB-C 視訊與資料連接埠 (最高 4K/60Hz*) (10Gbps) | USB-C 视频与数据端口 (最高 4K/60Hz*) (10Gbps)

4. LED Indicator

Indicateur DEL | Indicador LED | LED-Anzeige | Indicatore LED | LED Göstergesi | Wskaźnik LED | Indicador LED | Индикатор LED | LEDインジケータ | LED 표시등 | LED 指示燈 | LED 指示灯

5. USB-C PD Port (up to 100W) (USB 2.0 Audio)

Port USB-C PD (jusqu'à 100 W) (audio USB 2.0) | Puerto USB-C PD (hasta 100 W) (audio USB 2.0) | USB-C PD-Anschluss (bis zu 100 W) (USB-2.0-Audio) | Porta USB-C PD (fino a 100 W) (audio USB 2.0) | USB-C PD bağlantı noktası (100W'a kadar) (USB 2.0 Ses) | Port USB-C PD (do 100 W) (audio USB 2.0) | Porta USB-C PD (até 100 W) (Áudio USB 2.0) | Порт USB-C PD (до 100 Вт) (аудио USB 2.0) | USB-C PDポート (最大100W) (USB 2.0オーディオ) | USB-C PD 포트 (최대 100W) (USB 2.0 오디오) | USB-C PD 連接埠 (最高 100W) (USB 2.0 音訊) | USB-C PD 端口 (高达 100W) (US B2.0 音频)

IMPORTANT

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

- Maximum refresh rate is 60Hz.
- La 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 60 Hz'dir.
- Maksymalna częstotliwość odświeżania wynosi 60 Hz.
- A taxa máxima de atualização é de 60 Hz.
- Максимальная частота обновления — 60 Гц.
- 最大リフレッシュレートは60 Hzです。
- 최대 주사율은 60 Hz입니다.
- 最大刷新率為 60 Hz。
- 最大刷新率为 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 USB-C peuvent ne prendre en charge qu'une résolution de 4K/30Hz.
- Al enviar vídeo a monitores externos, algunos monitores basados en USB-C pueden admitir solo una resolución de 4K/30Hz.
- Bei der Videoausgabe an externe Monitore unterstützen einige USB-C-basierte Monitore möglicherweise nur eine Auflösung von 4K/30Hz.
- Durante la trasmissione video verso monitor esterni, alcuni monitor basati su USB-C potrebbero supportare solo la risoluzione 4K/30Hz.
- Harici monitörlere video çıkışı yapıldığında, bazı USB-C tabanlı monitörler yalnızca 4K/30Hz çözünürlüğü destekleyebilir.
- Podczas wyświetlania obrazu na monitorach zewnętrznych niektóre monitory z USB-C mogą obsługiwać tylko rozdzielczość 4K/30Hz.
- Ao transmitir vídeo para monitores externos, alguns monitores com USB-C podem apenas suportar resolução de 4K/30Hz.
- При выводе видео на внешние мониторы некоторые мониторы с USB-C могут поддерживать только разрешение 4K/30Hz.
- 外部モニターに映像を出力する際、一部のUSB-C対応モニターは4K/30Hzの解像度しかサポートしない場合があります。
- 외부 모니터로 비디오를 출력할 때 일부 USB-C 기반 모니터는 4K/30Hz 해상도만 지원할 수 있습니다.
- 在向外部顯示器輸出影片時，某些支援 USB-C 的顯示器可能僅支援 4K/30Hz 解析度。
- 在向外部显示器输出视频时，某些支持 USB-C 的显示器可能仅支持 4K/30Hz 分辨率。

* Unplug connected peripherals before disconnecting power.

- Débranchez les périphériques connectés avant de déconnecter l'alimentation.
- Desconectar los periféricos conectados antes de desconectar la alimentación.
- Trennen Sie die angeschlossenen Peripheriegeräte, bevor Sie die Stromversorgung unterbrechen.
- Scollegare le periferiche collegate prima di disconnettere l'alimentazione.
- Gücü kesmeden önce bağlı çevre birimlerinin fişini çekin.
- Odłącz podłączone urządzenia peryferyjne przed odłączeniem zasilania.
- Desconecte os periféricos ligados antes de desligar a alimentação.
- Перед отключением питания отсоедините подключённые периферийные устройства.
- 電源を切断する前に、接続されている周辺機器を取り外してください。
- 전원을 분리하기 전에 연결된 주변 기기의 플러그를 뽑으십시오.
- 在斷開電源之前，請先拔掉已連接的周邊設備。
- 在断开电源之前，请先拔掉已连接的外设。

- Host device must support video output and power delivery over USB-C for full compatibility.
- L'appareil hôte doit prendre en charge la sortie vidéo et l'alimentation via USB-C pour une compatibilité complète.
- El dispositivo host debe ser compatible con salida de video y alimentación a través de USB-C para garantizar la compatibilidad total.
- Das Host-Gerät muss Videoausgabe und Stromversorgung über USB-C unterstützen, um volle Kompatibilität zu gewährleisten.
- Il dispositivo host deve supportare l'uscita video e l'alimentazione tramite USB-C per garantire la piena compatibilità.
- Tam uyumluluk için ana cihazın USB-C üzerinden video çıkışı ve güç aktarımını desteklemesi gerekir.
- Urządzenie host musi obsługiwać wyjście wideo i zasilanie przez USB-C, aby zapewnić pełną kompatybilność.
- O dispositivo host deve suportar saída de vídeo e alimentação através de USB-C para garantir total compatibilidade.
- Устройство-хост должно поддерживать вывод видео и подачу питания через USB-C для полной совместимости.
- フル互換性のためには、ホストデバイスがUSB-C経由で映像出力と電力供給に対応している必要があります。
- 완전한 호환성을 위해 호스트 장치는 USB-C를 통한 비디오 출력과 전력 공급을 지원해야 합니다.
- 為確保完全相容，主機設備必須支援透過 USB-C 的視訊輸出和供電。
- 为确保完全兼容，主机设备必须支持通过 USB-C 的视频输出和供电。

SCAN TO EXPLORE SATECHI
SCANNEZ POUR EXPLORER SATECHI

NEED HELP?

BESOIN D'AIDE ? | ¿NECESITA AYUDA? | HILFE BENÖTIGT? | HAI BISOGNO DI AIUTO? | YARDIMA MI IHTIYACINIZ VAR? | POTRZEBUJESZ POMOCY? | PRECISA DE AJUDA? | НУЖНА ПОМОЩЬ? | お困りですか？ | 도움이 필요하십니까? | 需要協助嗎? | 需要帮助吗?

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