

Dimension: 75 x 135 mm

OUTSIDE

• 호스트デバイス에서 하브を外す前に、すべての外部ストレージデバイスを必ず取り出して下さい。これを行わないとストレージデバイスの損傷もしくは損失となる場合があります。

• 호스트 장치에서 하브를 분리하기 전에 모든 외부 저장 장치를 꺼내십시오. 이렇게 하지 않으면 저장 장치가 손상되거나 손실될 수 있습니다.

• 在你從您的主機設備斷開集線器之前，請確保您已經彈出所有的外部儲存設備。如果您未能彈出所有儲存設備，可能會導致您儲存設備上的數據丟失或損壞。

• 在你从您的主机设备断开集线器之前，请确保您已经弹出所有的外部储存设备。如果您未能弹出所有储存设备，可能会导致您存储设备上的数据丢失或损坏。

• Only microSD card will click into place. Regular sized SD card will not click into place.

• Seule la carte microSD fera clic lors de l'insertion. La carte SD de taille normale ne fera pas de clic lorsqu'elle sera insérée.

• Solo la tarjeta microSD encajará con el sonido de "clic". La tarjeta SD de tamaño estandar encajará silenciosamente.

• Nur eine micro SD-Karte rastet ein. Eine normalgroße SD-Karte lässt sich nicht einrasten.

• Solo la scheda microSD farà click all'inserimento. La scheda SD di non farà click quando inserita.

• Sadece microSD kart klik sesiyle yerine oturur. Normal boyutlu SD kart yerine oturunca klik sesi çıkmaz.

• Somente o cartão microSD encaixará com o som de "clique". O cartão SD de tamanho normal se encaixará silenciosamente.

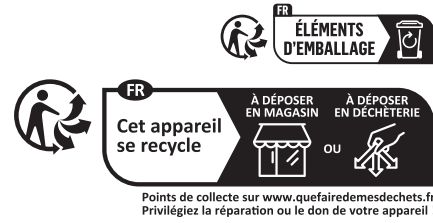
• Только карта microSD вставляется со щелчком. SD-карта стандартного размера вставляется без щелчка.

• microSDカードのみが正しく挿入されるとカチッととなります。通常サイズのSDカードはカチッとなりません。

• microSD 카드만 올바르게 삽입되면 딸깍 소리가 납니다. 보통 사이즈의 SD 카드는 딸깍하지 않습니다.

• 插入微型SD卡到位之後，會聽到“咔嚓”聲，而插入普通包裝則不會有咔嚓聲。

• 插入微型SD卡到位之后，会听到“咔嚓”声，而插入普通包装则不会有咔嚓声。



NEED HELP?

BESOIN D'AIDE POUR? | ¿NECESITA AYUDA? | BRAUCHEN SIE HILFE? | HAI BISOGNO DI AIUTO? | YARDIMA MI İHTİYACINIZ VAR? | PRECISO DE AJUDA? | НУЖНА ПОМОЩЬ? | 助けが必要? | 도움이 필요하다? | 需要幫忙? | 需要帮忙?

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Authorized Representative: QIMA EUROPE AR GmbH Schleidenstraße 1 22083 Hamburg GERMANY



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 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 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 www.satechi.net/doc



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)



DUAL USB-C HUB FOR SURFACE PRO 9 USER MANUAL

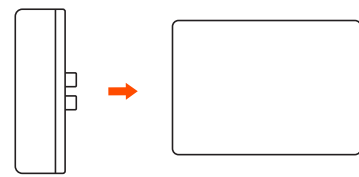


Manuel d'utilisateur | Manual de usuario | Bedienungsanleitung | Manuale dell'utente | Kullanım kılavuzu | Manual do usuário | Руководство пользователя | ユーザーマニュアル | 사용 설명서 | 用戶手冊 | 用戶手冊

INSIDE

PLUG & PLAY

BRANCHEZ & JOUEZ | CONECTAR Y USAR | STECKEN & SPIELEN | COLLEGARE E GIOCARE | TAK VE ÇALIŞTIR | 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 your Surface Pro 9

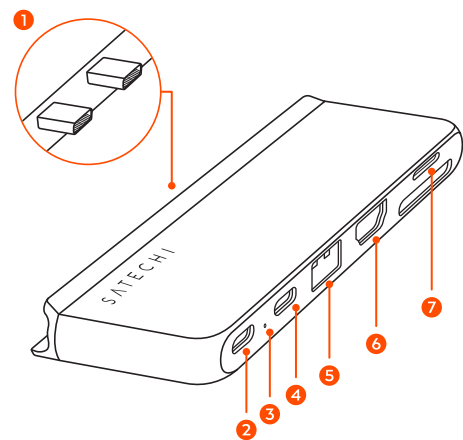
Connectez-vous à votre Surface Pro 9 | Conecte a su Surface Pro 9 | Verbinden Sie sich mit Ihrem Surface Pro 9 | Connettiti al tuo Surface Pro 9 | Surface Pro 9'unaza bağlanın | Conecte-se ao seu Surface Pro 9 | Подключитесь к вашему Surface Pro 9 | Surface Pro 9 に接続する | Surface Pro 9에 연결 | 连接到您的 Surface Pro 9 | 连接到您的 Surface Pro 9

2. Connect your devices

Connectez vos appareils | Conecta tus dispositivos | Schließen Sie Ihre Geräte an | Collega i tuoi dispositivi | Cihazlarınızı bağlayın | Conecte seus dispositivos | Подключите ваши устройства | デバイスを接続する | 장치 연결 | 連接您的設備 | 連接您的設備

FUNCTIONS

FONCTIONS | FUNCIONES | FUNKTIONEN | FUNZIONI | FONKSIYONLAR | FUNÇÕES | ФУНКЦИИ | 機能 | 기능 | 功能 | 功能



1. Dual USB-C Connectors

Deux connecteurs USB-C | Conectores duales USB-C | Dual USB-C Anschlüsse | Connettori dual USB-C | Çift USB-C Konektörü | Conectores Duplos USB-C | Двойные разъемы USB-C | 듀얼 USB-C 코넥터 | 雙 USB-C 連接器 | 雙 USB-C 連接器

2. USB4 Pass-Through Port (40Gbps) (100W Power Delivery)(6K@60Hz Video Output)

Port de passage USB4 | Puerto de paso USB4 | USB4 Pass-Through-Anschluss | Porta pass-through USB4 | USB4 Geçiş Bağlantı

Noktası | Porta de passagem USB4 | Сквозной порт USB4 | USB4 Пас-Тру Порт | USB4 패스-투 포트 | USB4 直通端口 | USB4 直通端口

3. LED Indicator

Indicateur LED | Indicador LED | LED-Anzeige | Indicatore LED | LED göstergesi | Indicador LED | Светодиодный индикатор | LED インジケーター | LED 표시기 | LED 指示燈 | LED 指示灯

4. USB-C 3.2 Data Port (10Gbps)

Port de données USB-C 3.2 | Puerto de datos USB-C 3.2 | USB-C 3.2 Datenanschluss | Porta dati USB-C 3.2 | USB-C 3.2 Veri Bağlantı Noktası | Porta de dados USB-C 3.2 | Порт данных USB-C 3.2 | USB-C 3.2 데이터 포트 | USB-C 3.2 데이터 포트 | USB-C 3.2 數據端口 | USB-C 3.2 數據端口

5. USB-A 3.2 Data Port (10Gbps)

Port de données USB-A 3.2 | Puerto de datos USB-A 3.2 | USB-A 3.2 Datenanschluss | Porta dati USB-A 3.2 | USB-A 3.2 Veri Bağlantı Noktası | Porta de dados USB-A 3.2 | Порт данных USB-A 3.2 | USB-A 3.2 데이터 포트 | USB-A 3.2 데이터 포트 | USB-A 3.2 數據端口 | USB-A 3.2 數據端口

6. HDMI Port (4K@60Hz)

Port HDMI | Puerto HDMI | HDMI-Anschluss | Porta HDMI | HDMI Bağlantı Noktası | Porta HDMI | Порт HDMI | HDMI 포트 | HDMI 포트 | HDMI 端口 | HDMI 端口

7. SD & Micro SD Slots (UHS-I)

Slots SD et Micro SD | Ranuras SD y Micro SD | SD- und Micro-SD-Steckplätze | Slot SD e Micro SD | SD ve Mikro SD Yuvaları | Slots SD e Micro SD | Слоты SD и Micro SD | SDとMicroSDスロット | SD 및 MicroSD 슬롯 | SD 和 MicroSD 插槽 | SD 和 MicroSD 插槽

IMPORTANT

IMPORTANT | IMPORTANTE | WICHTIG | IMPORTANTE | ÖNEMLİ | IMPORTANTE | ВАЖНО | 重要 | 중대한 | 重要事項 | 注意

• When using USB4 port for data transfer or video output purposes, it is recommended to connect power to your Surface Pro 9 using the proprietary charger and cable.

• Lorsque vous utilisez le port USB4 à des fins de transfert de données ou de sortie vidéo, il est recommandé de connecter l'alimentation à votre Surface Pro 9 à l'aide du chargeur et du câble propriétaires.

• Cuando utilice el puerto USB4 para la transferencia de datos o la salida de video, se recomienda cargar su Surface Pro 9 utilizando el cargador y el cable originales.

• Wenn Sie den USB4-Anschluss für die Datenübertragung oder Videoausgabe verwenden, wird empfohlen, Ihr Surface Pro 9 mit dem proprietären Ladegerät und Kabel an die Stromversorgung anzuschließen.

• Quando si utilizza la porta USB4 per scopi di trasferimento dati o di output video, si consiglia di collegare l'alimentazione al tuo Surface Pro 9 utilizzando il caricabatteria e il cavo proprietario.

• USB4 portunu veri transferi veya video çıkışı için kullanırken, tercihli şarj cihazı ve kabloyu kullanarak Surface Pro 9'unuza güç bağlamanız önerilir.

• Ao usar a porta USB4 para fins de transferência de dados ou saída de vídeo, é recomendável conectar a energia ao seu Surface Pro 9 usando o carregador e o cabo originais.

• При использовании порта USB4 для передачи данных или вывода видео рекомендуется подключать питание к Surface Pro 9 с помощью фирменного зарядного устройства и кабеля.

• USB4 포트를 데이터 전송 및 영상 출력에 사용할 때는,お使い의 Surface Pro 9를 충전용 충전기와 케이블로 충전하면서 사용하십시오.

• USB4 포트를 데이터 전송이나 영상 출력에 사용할 때는 사용하는 Surface Pro 9를 순정 충전기와 케이블로 충전하면서 하십시오.

• 當你在使用 USB4 端口進行數據傳輸以及視頻輸出時，推薦使用專用充電器和數據線為您的Surface Pro 9 充電。

• 当你在使用 USB4 端口进行数据传输以及视频输出时，推荐使用专用充电器和数据线为您的Surface Pro 9 充电。

• Prior to disconnecting the hub from your host device, please ensure to properly eject all external storage devices. Failure to do so can result in corrupted or lost data on your storage device.

• Avant de déconnecter le concentrateur de votre appareil hôte, veuillez vous assurer d'éjecter correctement tous les périphériques de stockage externes. Ne pas le faire peut entraîner la corruption ou la perte de données sur votre périphérique de stockage.

• Antes de desconectar el hub del dispositivo host, asegúrese de expulsar correctamente todos los dispositivos de almacenamiento externo. De lo contrario, los datos del dispositivo de almacenamiento podrían dañarse o perderse.

• Bevor Sie den Hub von Ihrem Hostgerät trennen, stellen Sie bitte sicher, dass alle externen Speichergeräte ordnungsgemäß ausgeworfen werden. Andernfalls kann es zu beschädigten oder verlorenen Daten auf Ihrem Speichergerät kommen.

• Prima di scollegare l'hub dal dispositivo principale, assicurati di espellere correttamente tutti i dispositivi di archiviazione esterni. La mancata esecuzione di questa operazione può causare la corruzione o la perdita di dati sul tuo dispositivo di archiviazione.

• Hub'ü ana cihazınızdan ayırmadan önce, lütfen tüm harici depolama cihazlarınızı düzgün bir şekilde çıkardığınızdan emin olun. Bunun yapılması, depolama cihazınızdaki verilerin bozulmasına veya kaybolmasına neden olabilir.

• Antes de desconectar o hub do seu dispositivo host, certifique-se de ejetar corretamente todos os dispositivos de armazenamento externo. Não fazer isso pode resultar em dados corrompidos ou perdidos em seu dispositivo de armazenamento.

• Перед отключением хаба от хост-устройства убедитесь, что все внешние устройства хранения данных правильно извлечены. Невыполнение этого требования может привести к повреждению или потере данных на вашем устройстве.