

Dimension: 75 x 150 mm

OUTSIDE

IMPORTANT

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

• USB-C Data Port will not support charging or video output.

• Le port de données USB-C ne prend pas en charge la charge ou la sortie vidéo.

• El puerto de datos USB-C no admitirá carga ni salida de vídeo.

• Der USB-C-Datenanschluss unterstützt weder das Aufladen noch die Videoausgabe.

• La porta dati USB-C non supporterà la ricarica o l'uscita video.

• USB-C veri bağlantı noktası, şarj veya video çıkışını desteklemeyecektir.

• Port danych USB-C nie obsługuje ładowania ani wyjścia wideo.

• A porta de dados USB-C não suporta carregamento ou saída de vídeo.

• Порт данных USB-C не поддерживает зарядку или вывод видео.

• USB-C データポートは、充電またはビデオ出力をサポートしません。

• USB-C 데이터 포트는 충전 또는 비디오 출력을 지원하지 않습니다.

• USB-C 數據端口不支持充電或視頻輸出。

• USB-C 数据端口不支持充电或视频输出。

• SD card and micro SD card won't read simultaneously.

• La carte SD et la carte micro SD ne seront pas lues simultanément.

• La tarjeta SD y la tarjeta micro SD no se leerán simultáneamente.

• SD-Karte und Micro-SD-Karte werden nicht gleichzeitig gelesen.

• La scheda SD e la scheda micro SD non vengono lette contemporaneamente.

• SD kart ve mikro SD kart aynı anda okunmaz.

• Karta SD i karta micro SD nie są odczytywane jednocześnie.

• O cartão SD e o cartão micro SD não serão lidos simultaneamente.

• SD-карта и микро-SD-карта не будут считываться одновременно.

• SD カードとマイクロ SD カードは同時に読み取れません。

• SD 카드와 마이크로 SD 카드는 동시에 읽지 않습니다.

• SD 卡和 micro SD 卡不會同時讀取。

• SD 卡和 micro SD 卡不会同时读取。

• Not compatible with iMac 2021 or later.

• Non compatible avec l'iMac 2021 ou plus récent.

• No compatible con iMac 2021 o posterior.

• Nicht kompatibel mit iMac 2021 oder höher.

• Non compatibile con iMac 2021 o successivi.

• iMac 2021 veya sonraki modellerle uyumlu değildir.

• Nie jest kompatybilny z komputerem iMac 2021 lub nowszym.

• Não compatível com o iMac 2021 ou posterior.

• Не совместим с iMac 2021 и более поздними версиями.

• iMac 2021 以降には対応していません。

• iMac 2021 이상과 호환되지 않습니다.

• 與 iMac 2021 或更高版本不相容。

• 与 iMac 2021 或更高版本不兼容。



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>



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.

S A T E C H I

ALUMINUM TYPE-C CLAMP HUB PRO
USER MANUAL

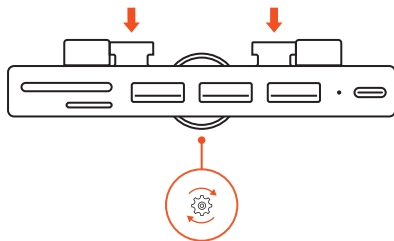


Manuel de l'utilisateur | Manual de usuario |
Benutzerhandbuch | Manuale utente | Kullanım kılavuzu |
Instrukcja obsługi | Manual de usuário | Руководство
пользователя | ユーザーマニュアル | 사용자 매뉴얼 |
使用者説明 | 用戶說明

INSIDE

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&ブレイ |
플러그 앤 플레이 | 即插即用 | 即插即用



1. WHEN FACING THE PORTS, TURN THE KNOB CLOCKWISE TO ADJUST THE CLAMP; COUNTERCLOCKWISE TO FASTEN THE HUB TO YOUR iMAC.

Face aux orifices, tournez le bouton dans le sens des aiguilles d'une montre pour régler la pince; tournez dans le sens antihoraire pour fixer le hub à votre iMac.

Al mirar hacia los puertos, gire la perilla en el sentido de las agujas del reloj para ajustar la abrazadera; gire en sentido contrario a las agujas del reloj para sujetar el hub a su iMac.

Wenn Sie auf die Anschlüsse blicken, drehen Sie den Knopf im Uhrzeigersinn, um die Klemme einzustellen. Drehen Sie ihn gegen den Uhrzeigersinn, um den hub an Ihrem iMac zu befestigen.

Di fronte alle porte, ruotare la manopola in senso orario per regolare il morsetto; girare in senso antiorario per fissare l'hub all'iMac.

Bağlantı noktalarına bakarken, kelepçeyi ayarlamak için düğmeyi saat yönünde çevirin; hub'i iMac'nize sabitlemek için saat yönünün tersine çevirin.

Obróć pokrętko w kierunku zgodnym z ruchem wskazówek zegara, aby wyregulować zacisk; w kierunku przeciwnym do ruchu wskazówek zegara, aby przymocować koncentrator do komputera iMac.

Ao enfrentar as portas, gire o botão no sentido horário para ajustar a braçadeira; gire no sentido anti-horário para prender o hub ao seu iMac.

Стой лицом к портам, поверните ручку по часовой стрелке, чтобы отрегулировать зажим; поверните против часовой стрелки, чтобы прикрепить концентратор к вашему iMac.

ポートに面している場合は、ノブを時計回りに回してクランプを調整します。反時計回りに回してハブを iMac に固定します。

포트를 향할 때 노브를 시계 방향으로 돌려 클램프를 조정합니다. 허브를 iMac 에 고정하려면 시계 반대 방향으로 돌립니다.

面對端口時，順時針轉動旋鈕調節卡箍；逆時針旋轉將集線器固定到 iMac 上。

面對端口時，順時針轉動旋鈕調節卡箍；逆時針旋轉將集線器固定到 iMac 上。

2. CONNECT YOUR iMac AND DEVICES.

Connectez votre iMac et vos appareils.

Conecta tu iMac y dispositivos.

Verbinden Sie Ihren iMac und Ihre Geräte.

Collega il tuo iMac e i tuoi dispositivi.

iMac'inizi ve cihazlarınızı bağlayın.

Podłącz komputer iMac i urządzenia.

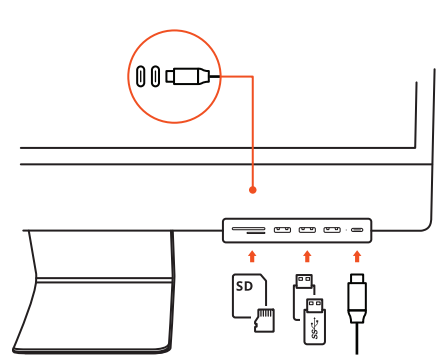
Conecte seu iMac e dispositivos.

Подключите ваш iMac и устройства.

iMac とデバイスを接続します。

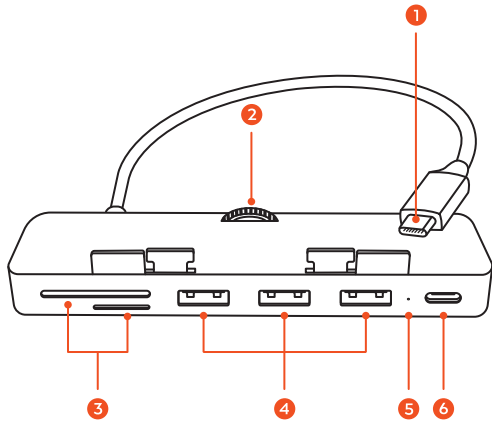
iMac과 기기를 연결합니다.

連接您的 iMac 和設備。



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連接器 | USB-C连接器

2. Adjustable Clamps

Pinces Réglables | Pinzas Ajustables | Regulierbare Klemmen | Morsetti Regolabili | Ayarlanabilir Kelepçeler | Regulowane Zaciski | Braçadeiras Ajustáveis | Регулируемые Зажимы | 調整可能なクランプ | 조정 가능한 클램프 | 有用于調節與電腦位置的可調式夾具 | 有用于调节与计算机位置的可調式夾具

3. SD & Micro SD Card Readers (UHS-I)

Lecteur de Cartes SD et MicroSD | Lector de Tarjetas SD y MicroSD | SD & MicroSD-Kartenleser | Lettore Schede SD & MicroSD | SD ve MicroSD Kart Okuyucu | Czytnik Kart SD i MicroSD | Leitor de Cartões SD & Micro SD | Картридер Для SD и MicroSD | SD & MicroSDカードリーダー | SD & MicroSD 카드 리더 | SD 和Micro SD讀卡器 | SD 和Micro SD读卡器

4. 3X USB-A Data Ports (5Gbps)

Ports de Données USB-A | Puertos de Datos USB-A | USB-A Datenanschlüsse | Porte Dati USB-A | USB-A Data Portları | Porty Danych USB-A | Portas de Dados USB-A | Порты Передачи Данных USB-A | USB-A 데이터포트 | USB-A 데이터 포트 | USB-A資料連接埠 | USB-A 数据端口

5. LED Indicator

Indicateur LED | Indicador LED | LED-Anzeige | Indicatore LED | LED Göstergesi | Wskaźnik LED | Indicador LED | Светодиодный Индикатор | LED ンジゲータ | LED 표시등 | LED指示燈 | LED指示灯

6. USB-C Data Port (5Gbps)

Port de Données USB-C | Puerto de Datos USB-C | USB-C-Datenanschluss | Porta Dati USB-C | USB-C Data Portu | Port Danych USB-C | Porta de Dados USB-C | Порт Передачи Данных USB-C | USB-C 데이터포트 | USB-C 데이터 포트 | USB-C資料連接埠 | USB-C 数据端口

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?

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 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