

Dimension: 70 x 135 mm

OUTSIDE

14. 2x USB-A 3.2 Ports (10Gbps)

Ports USB-A 3.2 | Puertos USB-A 3.2 | USB-A 3.2-Anschlüsse | Porte USB-A 3.2 | USB-A 3.2 Portları | Portas USB-A 3.2 | Порты USB-A 3.2 | USB-A 3.2 포트 | USB-A 3.2 端口 | USB-A 3.2 端口

15. 2x USB-A 3.2 Ports (5Gbps)

Ports USB-A 3.2 | Puertos USB-A 3.2 | USB-A 3.2-Anschlüsse | Porte USB-A 3.2 | USB-A 3.2 Portları | Portas USB-A 3.2 | Порты USB-A 3.2 | USB-A 3.2 포트 | USB-A 3.2 端口 | USB-A 3.2 端口

IMPORTANT

IMPORTANT | IMPORTANTE | WICHTIG | IMPORTANTE | ÖNEMLI | IMPORTANTE | ВАЖНЫЙ | 重要 | 중요한 | 重要的 | 重要的

• Windows Thunderbolt™ Systems can support MST up to 4 extended displays. The resolution of each monitor depends on the Highest Bit Rate protocol supported by host device.

• Les systèmes Windows Thunderbolt™ prennent en charge MST sur jusqu'à 4 écrans étendus. La résolution de chaque moniteur dépend du protocole de débit binaire le plus élevé pris en charge par le périphérique hôte.

• Los Sistemas Windows Thunderbolt™ admiten MST hasta en 4 pantallas extendidas. La resolución de cada monitor, depende del protocolo de tasa de bits más alta compatible con el dispositivo host.

• Windows Thunderbolt™-Systeme unterstützen MST auf bis zu 4 erweiterten Displays. Die Auflösung jedes Monitors hängt von dem Protokoll mit der höchsten Bitrate ab, das vom Hostgerät unterstützt wird.

• I sistemi Windows Thunderbolt™ supportano MST su un massimo di 4 display estesi. La risoluzione di ciascun monitor dipende dal protocollo di bit rate più elevato supportato dal dispositivo host.

• Windows Thunderbolt™ Sistemleri, MST'yi 4 adede kadar genişletilmiş ekranda destekler. Her monitorün çözünürlüğü, ana cihaz tarafından desteklenen en yüksek bit hızı protokolüne bağlıdır.

• Os sistemas Windows Thunderbolt™ suportam MST em até 4 monitores estendidos. A resolução de cada monitor depende do protocolo de taxa de bits mais alto suportado pelo dispositivo host.

• Системы Windows Thunderbolt™ поддерживают MST на 4 расширенных дисплеях. Разрешение каждого монитора зависит от протокола с максимальной скоростью передачи данных, поддерживаемого хост-устройством.

• Windows Thunderbolt™ Системасы, максимум 4-ге киңейтилген дисплейде MST-ни қолдайды. Әр монитордың ажырауы, хост қондырғымен қолдайтын ең биік бит жылдамдығы протоколына байланысты.

• Windows Thunderbolt™ системасы максимум 4 экранды қолдайды. Әр монитордың ажырауы, хост қондырғымен қолдайтын ең биік бит жылдамдығы протоколына байланысты.

• Windows Thunderbolt™ системасы максимум 4-ге киңейтилген дисплейде MST-ни қолдайды. Әр монитордың ажырауы, хост қондырғымен қолдайтын ең биік бит жылдамдығы протоколына байланысты.

• Windows Thunderbolt™ системасы максимум 4-ге киңейтилген дисплейде MST-ни қолдайды. Әр монитордың ажырауы, хост қондырғымен қолдайтын ең биік бит жылдамдығы протоколына байланысты.

• Mac Thunderbolt™ Systems only support SST up to 2 extended displays. M1/M2 processors will only support 1 extended monitor and 1 mirrored monitor.

• Los sistemas Mac Thunderbolt™ no prennent en charge que SST jusqu'à 2 écrans étendus. Les processeurs M1/M2 ne prendront en charge qu'un seul moniteur étendu et un seul moniteur en miroir.

• Los sistemas Mac Thunderbolt™ solo admiten SST hasta en 2 pantallas extendidas. Los procesadores M1/M2 solo admitirán 1 monitor extendido y 1 monitor reflejado.

• Mac Thunderbolt™-Systeme unterstützen SST nur bis zu 2 erweiterte Displays. M1/M2-Prozessoren unterstützen nur 1 erweiterten Monitor und 1 gespiegelten Monitor.

• I sistemi Mac Thunderbolt™ supportano solo SST fino a 2 display estesi. I processori M1/M2 supporteranno solo 1 monitor esteso e 1 monitor con mirroring.

• Mac Thunderbolt™ sistemleri yalnızca SST'yi en fazla 2 genişletilmiş ekranı destekler. M1/M2 işlemciler yalnızca 1

genişletilmiş monitörü ve 1 ikizlenmiş monitörü destekler.

• Os sistemas Mac Thunderbolt™ suportam SST apenas até 2 monitores estendidos. Os processadores M1/M2 suportam apenas 1 monitor estendido e 1 monitor espelhado.

• Системы Mac Thunderbolt™ поддерживают только SST до 2 расширенных дисплеев. Процессоры M1/M2 будут поддерживать только 1 расширенный монитор и 1 зеркальный монитор.

• Mac Thunderbolt™ Системасы, максимум 2-ге киңейтилген дисплейде SST-ни қолдайды. M1/M2 процессорлары, максимум 1-ге киңейтилген монитор және 1 айналысқычтық мониторды қолдайды.

• Mac Thunderbolt™ системасы максимум 2 экранды қолдайды. M1/M2 процессорлары, максимум 1 экранды қолдайды және 1 айналысқычтық экранды қолдайды.

• Mac Thunderbolt™ системасы максимум 2-ге киңейтилген дисплейде SST-ни қолдайды. M1/M2 процессорлары, максимум 1-ге киңейтилген монитор және 1 айналысқычтық мониторды қолдайды.

• Mac Thunderbolt™ системасы максимум 2-ге киңейтилген дисплейде SST-ни қолдайды. M1/M2 процессорлары, максимум 1-ге киңейтилген монитор және 1 айналысқычтық мониторды қолдайды.

• Video Group 1 and Video Group 2 cannot be displayed at the same time on M1/M2 Mac systems.

• Le groupe vidéo 1 et le groupe vidéo 2 ne peuvent pas être affichés en même temps sur les systèmes Mac M1/M2.

• El Grupo de Video 1 y el Grupo de Video 2 no se pueden presentar al mismo tiempo en los sistemas Mac M1/M2.

• Videogruppe 1 und Videogruppe 2 können auf Mac M1/M2-Systemen nicht gleichzeitig angezeigt werden.

• Video Grubu 1 ve Video Grubu 2, Mac M1/M2 sistemlerinde aynı anda görülmeyecektir.

• O Grupo de Vídeo 1 e o Grupo de Vídeo 2 não podem ser exibidos ao mesmo tempo em sistemas Mac M1/M2.

• Видеогруппа 1 и видеогруппа 2 не могут отображаться одновременно в системах Mac M1/M2.

• Mac Thunderbolt™ sistemleri yalnızca SST'yi en fazla 2 genişletilmiş ekranı destekler. M1/M2 işlemciler yalnızca 1

• Video Group 1 と Video Group 2 は、Mac M1/M2 システムでは同時に表示できません。

• 비디오 그룹 1과 비디오 그룹 2는 Mac M1/M2 시스템에서 동시에 표시할 수 없습니다.

• Mac M1/M2 系統不能同時顯示視頻組 1 和視頻組 2。

• Mac M1/M2 系統不能同時顯示視頻組 1 和視頻組 2。



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 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.



THUNDERBOLT™ 4 MULTIMEDIA PRO DOCK - EU

USER MANUAL

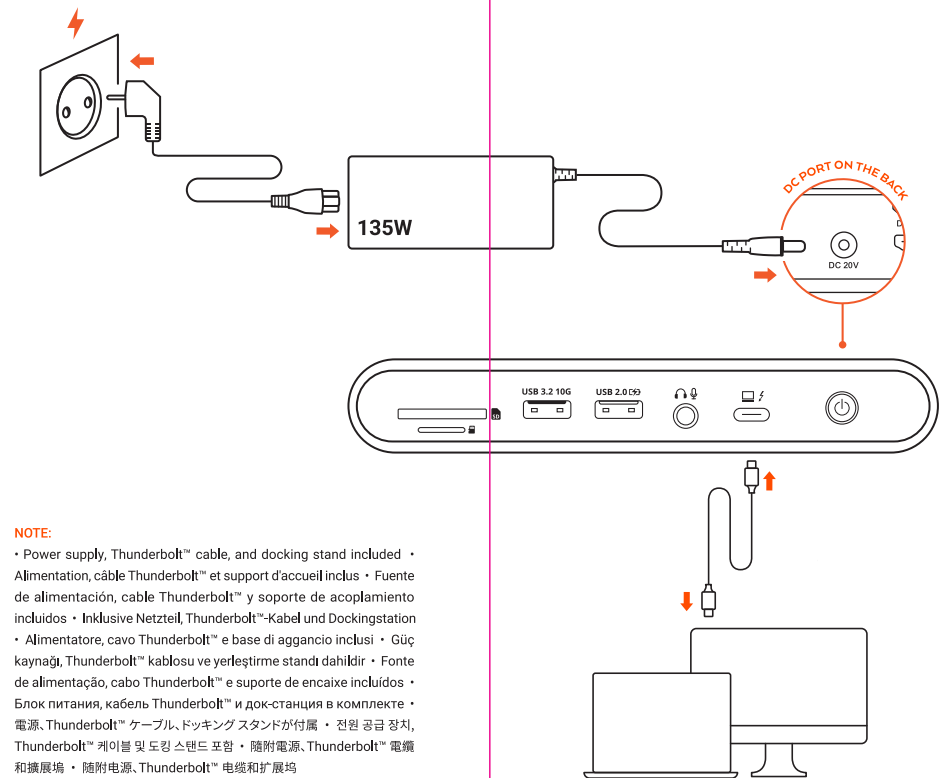


Manuel d'utilisateur | Manual de usuario | Bedienungsanleitung | Manuale dell'utente | Kullanım kılavuzu | Manual do usuário | Руководство пользователя | ユーザーマニュアル | 사용자 매뉴얼 | 用戶手冊 | 用戶手冊

INSIDE

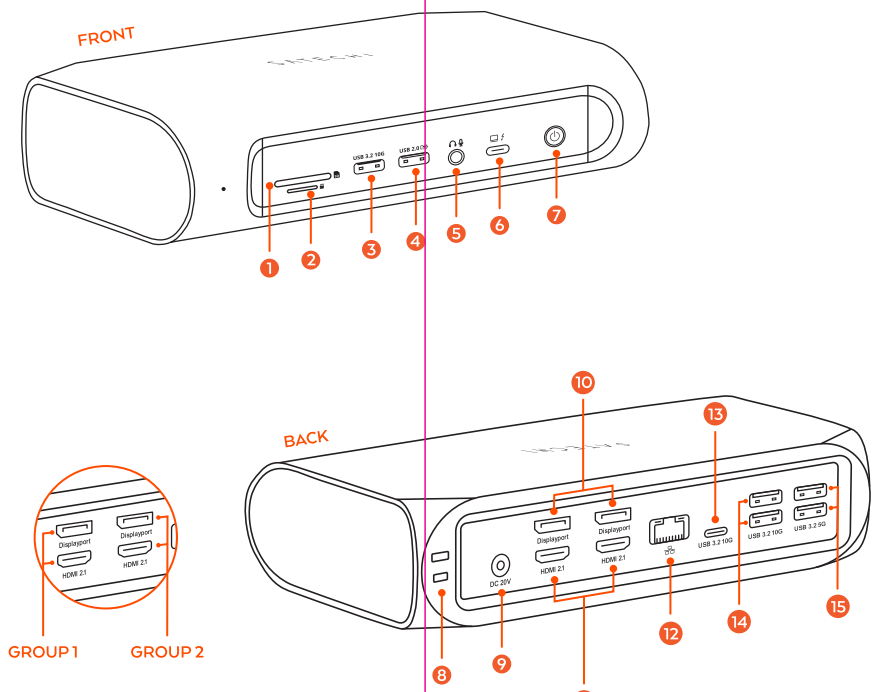
PLUG & PLAY

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



FUNCTIONS

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



1. SD Card Reader (UHS-II)

Lecteur de carte SD | Lector de tarjetas SD | SD-Kartenleser | Lettore di schede SD | SD Kart Okuyucu | Leitor de cartão SD | Считыватель SD-карт | SD-кард-ридер | SD-讀卡器 | SD-读卡器

2. MicroSD Card Reader (UHS-II)

Lecteur de carte Micro SD | Lector de tarjetas MicroSD | MicroSD-Kartenleser | Lettore di schede MicroSD | MicroSD Kart Okuyucu | Leitor de cartão MicroSD | Считыватель карт MicroSD | MicroSD-кард-ридер | MicroSD 讀卡器 | MicroSD 读卡器

3. USB-A 3.2 Port (10Gbps)

Port USB-A 3.2 | Puerto USB-A 3.2 | USB-A 3.2 Port | Porta USB-A 3.2 | USB-A 3.2 Portu | Porta USB-A 3.2 | USB-A 3.2 Порт | Porta USB-A 3.2 | USB-A 3.2 端口 | USB-A 3.2 端口

4. USB-A 2.0 Charging Port

Port de charge USB-A 2.0 | Puerto de carga USB-A 2.0 | USB-A 2.0-Ladeanschluss | Porta di ricarica USB-A 2.0 | USB-A 2.0 Şarj Girişi | Porta de carregamento USB-A 2.0 | USB-A 2.0 порт для зарядки | USB-A 2.0 充電ポート | USB-A 2.0 충전 포트 | USB-A 2.0 充電端口 | USB-A 2.0 充電端口

5. Audio Jack Connector

Connecteur de prise audio | Conector de audio | Audio-Klinkenstecker | Connettore jack audio | Ses Jaki Bağlantısı | Conector de entrada de áudio | Аудио разъем | オーディオジャック | Коконекта | 오디오 잭 커넥터 | 音頻插孔連接器 | 音頻插孔連接器

6. Thunderbolt™ 4 Host Port (PD 96W)

Port hôte Thunderbolt™ 4 | Puerto de host Thunderbolt™ 4 | Thunderbolt™ 4-Host-Port | Porta host Thunderbolt™ 4 | Thunderbolt™ 4 Sunucu Bağlantı Noktası | Porta host Thunderbolt™ 4 | Порт Thunderbolt™ 4 для хоста | Thunderbolt™ 4-Host-Port | Thunderbolt™ 4 호스트 포트 | Thunderbolt™ 4主機端口 | Thunderbolt™ 4主機端口

7. Power Button

Bouton d'alimentation | Botón de encendido | Netzschalter | Tasto di accensione | Güç düğmesi | Botão de energia | Кнопка питания | 電源スイッチ | 전원 버튼 | 電源按鈕 | 電源按鈕

8. Kensington Lock

Verrou Kensington | Candado Kensington | Kensington Schloss | Blocco Kensington | Kensington kilidi | Trava Kensington | Кенсингтонский замок | Kensington Lock | Kensington 잠금장치 | Kensington 鎖 | Kensington 鎖

9. DC Port (20V)

Port DC | Puerto DC | DC-Anschluss | Porta DC | DC Portu | DC Port | порт DC | DC-порт | DC 포트 | 直流端口 | 直流端口

10. 2x DisplayPort 1.4 Ports

Ports DisplayPort 1.4 | Puertos DisplayPort 1.4 | DisplayPort 1.4-Anschlüsse | Porte DisplayPort 1.4 | DisplayPort 1.4 Bağlantı Noktaları | Portas DisplayPort 1.4 | Порты DisplayPort 1.4 | DisplayPort 1.4 포트 | DisplayPort 1.4 端口 | DisplayPort 1.4 端口

11. 2x HDMI 2.1 Ports

Ports HDMI 2.1 | Puertos HDMI 2.1 | HDMI 2.1-Ports | Porte HDMI 2.1 | HDMI 2.1 Porty | HDMI 2.1 Portu | HDMI 2.1 포트 | HDMI 2.1 端口 | HDMI 2.1 端口

12. Ethernet Port (2.5 Gigabit)

Port Ethernet | Puerto Ethernet | Ethernet Anschluss | Porta Ethernet | Ethernet Portu | Conexão de Rede | Порт Ethernet | イーサネットポート | 이더넷 포트 | 以太網端口 | 以太網端口

13. USB-C 3.2 Port (10Gbps)

Port USB-C 3.2 | Puerto USB-C 3.2 | USB-C 3.2 Port | Porta USB-C 3.2 | USB-C 3.2 Portu | Porta USB-C 3.2 | USB-C 3.2 Порт | USB-C 3.2 端口 | USB-C 3.2 端口