

Dimension: 75 x 135 mm

POWER SCHEMATIC

SCHEMA DE PUISSANCE | ESQUEMA DE POTENCIA | STROMSCHEMA | SCHEMA DI ALIMENTAZIONE | GÜÇ ŞEMASI | SCHEMAT ZASILANIA | ESQUEMA DE ENERGIA | SCHEMA ПИТАНИЯ | 電力回路図 | 전원 회로도 | 電源電路圖 | 電力回路圖

PORT USAGE	OUTPUT WATTAGE
SINGLE PORT OUTPUT	
PD1 (PD3.1)	140W MAX
PD2 (PD3.1)	140W MAX
PD3 (PD3.1)	45W MAX
PD4 (PD3.1)	45W MAX
DOUBLE PORT OUTPUT	
PD1 + PD2	65W + 65W
PD1 + PD3	100W + 45W
PD1 + PD4	100W + 45W
PD2 + PD3	100W + 45W
PD2 + PD4	100W + 45W
PD3 + PD4	25W + 20W
TRIPLE PORT OUTPUT	
PD1 + PD2 + PD3	65W + 30W + 45W
PD1 + PD2 + PD4	65W + 30W + 45W
PD1 + PD3 + PD4	100W + 25W + 20W
PD2 + PD3 + PD4	100W + 25W + 20W
QUADRUPLE PORT OUTPUT	
PD1 + PD2 + PD3 + PD4	65W + 30W + 25W + 20W

INPUT

ENTRÉE | ENTRADA | EINGANG | INGRESSO | GIRIŞ | WEJŚCIE | ENTRADA | ВХОД | 入力 | 입력 | 輸入 | 輸入 | Выход | 出力 | 출력 | 輸出 | 輸出

OUTPUT

SORTIE | SALIDA | AUSGANG | USCITA | ÇIKIŞ | WYJŚCIE | SAIDA | Выход | 出力 | 출력 | 輸出 | 輸出

SINGLE PORT OUTPUT

Sortie d'un seul port | Salida de un solo puerto | Ausgang eines einzelnen Anschlusses | Uscita di una singola porta | Tek Bağlantı Noktası Çıkışı | Wyjście pojedynczego portu | Saída de uma única porta | Выход одного порта | 單一埠輸出 | 단일 포트 출력 | 單一連接埠輸出 | 單端口輸出

C1/ C2: 5.0V=3.0A (15.0W); 9.0V=3.0A (27.0W); 15.0V=3.0A (45.0W); 20.0V=5.0A (100.0W); 28.0V=5.0A (140.0W)
C3/ C4: 5.0V=3.0A (15.0W); 9.0V=3.0A (27.0W); 15.0V=3.0A (45.0W); 20.0V=2.25A (45.0W)

MULTIPLE PORTS OUTPUT

Sortie de plusieurs ports | Salida de varios puertos | Ausgang mehrerer Anschlüsse | Uscita di più porte | Çoklu Bağlantı Noktası Çıkışı | Wyjście wielu portów | Saída de várias portas | Выход нескольких портов | 複数埠輸出 | 다중 포트 출력 | 多個連接埠輸出 | 多端口輸出

Two Ports in Use | 2埠使用時: Up to 145.0W Max | 最大145.0W
Three Ports in Use | 3埠使用時: Up to 145.0W Max | 最大145.0W

Four Ports in Use | 4埠使用時: Up to 140.0W Max | 最大140.0W
Total Output | 合計出力: Up to 145.0W Max | 最大145.0W

SCAN THE QR CODE FOR DETAILED PORT CONFIGURATIONS

Scannez le code QR pour obtenir les configurations détaillées des ports | Escanear el código QR para consultar la configuración detallada de los puertos | QR-Code scannen, um detaillierte Anschlusskonfigurationen anzuzeigen | Scansionare il codice QR per visualizzare le configurazioni dettagliate delle porte | Aynıtılı bağlantı noktasi yapılandırılmaları için

QR kodunu tarayın | Zeskanuj kod QR, aby wyświetlić szczegółowe konfiguracje portów | Digitalize o código QR para consultar as configurações detalhadas das portas | Отсканируйте QR-код, чтобы просмотреть подробные конфигурации портов | ポート構成の詳細については、QRコードをスキャンしてください | 자세한 포트 구성을 확인하려면 QR 코드를 스캔하십시오 | 掃描 QR 碼以查看詳細的連接埠配置 | 掃描二維碼以查看詳細的端口配置

IMPORTANT

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

• PD1 and PD2 will only output 140W of power when a single device is connected at a time.

• PD1 et PD2 ne fournissent une puissance de 140 W que lorsqu'un seul appareil est connecté à la fois.

• PD1 y PD2 solo suministran 140 W de potencia cuando se conecta un solo dispositivo a la vez.

• PD1 und PD2 liefern nur dann 140 W Leistung, wenn jeweils nur ein Gerät angeschlossen ist.

• PD1 e PD2 erogano 140 W di potenza solo quando è collegato un solo dispositivo alla volta.

• PD1 ve PD2, aynı anda yalnızca tek bir cihaz bağlı olduğunda 140 W güç çıkarı sağlar.

• PD1 i PD2 zapewniają moc 140 W tylko wtedy, gdy jednocześnie podłączone jest jedno urządzenie.

• A PD1 e a PD2 fornecem 140 W de potência apenas quando está ligado um único dispositivo de cada vez.

• PD1 i PD2 obеспечивают мощность 140 Вт только при подключении одного устройства за раз.

• PD1およびPD2は、一度に1台のデバイスのみ接続されている場合に限り、140Wを出力します。

• PD1 및 PD2는 한 번에 하나의 장치만 연결된 경우에만 140W를 출력합니다.

• PD1 和 PD2 僅在一次連接一個裝置時才能輸出 140W 功率。

• PD1 和 PD2 仅在一次连接一个设备时才能输出 140W 功率。

• When all ports are in use, always connect the largest device to PD1.

• Lorsque tous les ports sont utilisés, connectez toujours l'appareil le plus gourmand à PD1.

• Cuando todos los puertos estén en uso, conectar siempre el dispositivo de mayor consumo a PD1.

• Wenn alle Anschlüsse belegt sind, das Gerät mit dem höchsten Leistungsbedarf immer an PD1 anschließen.

• Quando tutte le porte sono in uso, collegare sempre il dispositivo con il maggiore assorbimento di potenza alla porta PD1.

• Tüm bağlantı noktaları kullanıldığında, en yüksek güç gereksinimine sahip cihazı her zaman PD1'e bağlayın.

• Gdy wszystkie porty są używane, zawsze podłączaj urządzenie o największym zapotrzebowaniu na moc do portu PD1.

• Quando todas as portas estiverem a ser utilizadas, ligue sempre o dispositivo com maior consumo de energia à PD1.

• Когда используются все порты, всегда подключайте устройство с наибольшим энергопотреблением к PD1.

• すべてのポートを使用している場合は、最も消費電力の大きいデバイスを必ずPD1に接続してください。

• 모든 포트를 사용 중인 경우, 전력 요구량이 가장 큰 장치를 항상 PD1에 연결하십시오.

• 當所有連接埠都在使用時，請務必將耗電量最大的裝置連接至 PD1。

• 当所有端口都在使用时，请务必将功耗最大的设备连接至 PD1。

• Keep away from water and other liquids.

• Tenez l'appareil à l'écart de l'eau et de tout autre liquide.

• Mantener alejado del agua y de otros líquidos.

• Von Wasser und anderen Flüssigkeiten fernhalten.

• Tenere lontano da acqua e altri liquidi.

• Sudan ve diğer sıvılardan uzak tutun.

• Trzymaj z dala od wody i innych ciekcy.

• Mantenha afastado da água e de outros líquidos.

• Держите вдали от воды и других жидкостей.

• 水やその他の液体から遠ざけてください。

• 물 및 기타 액체로부터 멀리하십시오.

• 請遠離水和其他液體。

• 请远离水和其他液体。

FCC 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.
FCC RF Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20cm between the radiator and your body.

CE DECLARATION OF CONFORMITY

Satechi declares that this product is in compliance with the essential requirements and other relevant provisions of applicable EU 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.

SFW145GTM_145W_TravelCharger_LJM_RevB

S A T E C H I

145W USB-C 4-PORT GaN TRAVEL CHARGER

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 | 用戶手冊

OUTSIDE

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 | 連接井使用

1. Plug the charger into a power outlet using the appropriate adapter (US, EU, UK or AU)

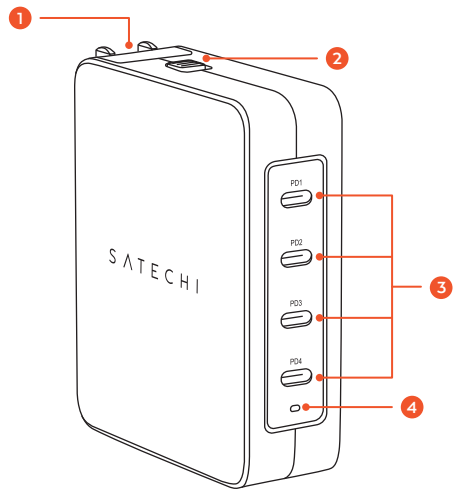
Branchez le chargeur à une prise de courant à l'aide de l'adaptateur approprié (US, EU, UK ou AU) | Conectar el cargador a una toma de corriente utilizando el adaptador adecuado (US, EU, UK o AU) | Das Ladegerät mit dem passenden Adapter (US, EU, UK oder AU) an eine Steckdose anschließen | Collegare il caricatore a una presa di corrente utilizzando l'adattatore appropriato (US, EU, UK o AU) | Şarj cihazını uygun adaptörü (US, EU, UK veya AU) kullanarak bir elektrik prizine takın | Podłącz ładowarkę do gniazdka elektrycznego, używając odpowiedniego adaptera (US, EU, UK lub AU) | Ligue o carregador a uma tomada elétrica utilizando o adaptador adequado (US, EU, UK ou AU) | Подключите зарядное устройство к электрической розетке с помощью соответствующего адаптера (US, EU, UK или AU) | 適切なアダプター(US, EU, UK または AU)を使用して、充電器を電源コンセントに接続してください | 적절한 어댑터(US, EU, UK 또는 AU)를 사용하여 충전기를 전원 콘센트에 연결하십시오 | 使用適當的轉換器(US, EU, UK 或 AU), 將充電器插入電源插座 | 使用适当的转换插头(US, EU, UK 或 AU), 将充电器插入电源插座

2. Connect your devices

Branchez vos appareils | Conectar los dispositivos | Geräte verbinden | Collegare i dispositivi | Cihazlarınıza 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 | 連接您的設備

FUNCTIONS

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



1. Plug Adapter

Adaptateur de prise | Adaptador de enchufe | Steckeradapter | Adattatore per spina | Fiş Adaptörü | Adapter wtyczki | Adaptador de tomada | Адаптер вилок | Адаптер втычки | 플러그 어댑터 | 插頭轉換器 | 插頭适配器

2. Adapter Release/Lock

Déverrouillage / Verrouillage de l'adaptateur | Liberación / Bloqueo del adaptador | Entriegelung / Verriegelung des Adapters | Rilascio / Blocco

dell'adattatore | Adaptör Kilidi / Açma | Zwolnienie / Blokada adaptera | Libertação / Bloqueio do adaptador | Разблокировка / Блокировка адаптера |アダプター解除/ロック | 어댑터 해제/잠금 | 適配器解锁/鎖定 | 適配器解锁/鎖定

3. 4x USB-C PD Charging Ports

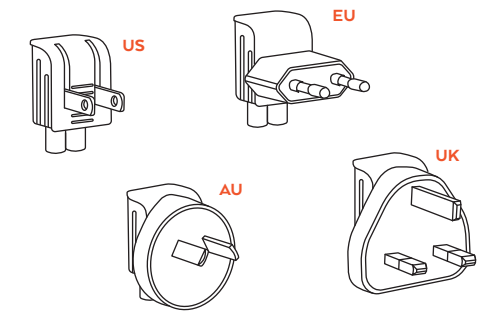
Ports de charge USB-C PD | Puertos de carga USB-C PD | USB-C PD-Ladeanschlüsse | Porte di ricarica USB-C PD | USB-C PD Şarj Bağlantı Noktaları | Porty ładowania USB-C PD | Portas de carregamento USB-C PD | Порты зарядки USB-C PD | USB-C PD 充電埠 | USB-C PD 충전 포트 | USB-C PD 充電埠 | USB-C PD 充電端口

4. LED Light

Témoin LED | Indicateur LED | LED-Anzeige | Indicatore LED | LED Göstergesi | Wskaźnik LED | Indicator LED | Светодиодный индикатор | LED-인지거터 | LED 표시등 | LED 指示燈 | LED 指示灯

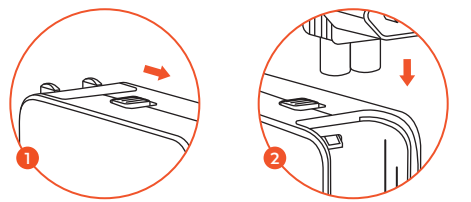
ADAPTERS

ADAPTEURS | ADAPTORES | ADAPTER | ADATTORI | ADAPTORLER | ADAPTERY | ADAPTADORES | АДАПТЕРЫ | АДАПТЕР | 어댑터 | 適配器 | 适配器



CHANGE THE ADAPTER

CHANGER L'ADAPTEUR | CAMBIAR EL ADAPTADOR | ADAPTER WECHSELN | CAMBIARE L'ADATTATORE | ADAPTÖRÜ DEĞİŞTİRİN | ZMİEN ADAPTER | MUDE O ADAPTADOR | ЗАМЕНИТЕ АДАПТЕР | АДАПТЕР-А ВЗАМЕН | 어댑터를 교체하십시오 | 更換適配器 | 更換適配器



1. Pull the adapter lock back to release the current adapter. The current adapter will come off upwards.

Tirez le verrou de l'adaptateur vers l'arrière pour libérer l'adaptateur actuel. L'adaptateur actuel se détachera vers le haut.

Tirar hacia atrás del bloque del adaptador para liberar el adaptador actual. El adaptador actual se desprenderá hacia arriba.

Die Adapterverriegelung nach hinten ziehen, um den aktuellen Adapter zu entriegeln. Der aktuelle Adapter lässt sich nach oben abnehmen.

Tirare indietro il blocco dell'adattatore per rilasciare l'adattatore attuale. L'adattatore attuale si sfilerà verso l'alto.

Mevcut adaptörü çıkarmak için adaptör kilidini geriye doğru çekin. Mevcut adaptör yukarı doğru çıkar.

Pociągnij blokadę adaptera do tyłu, aby zwolnić obecny adapter. Obecny adapter wysunie się do góry.

Puxe o bloqueio do adaptador para trás para libertar o adaptador atual. O adaptador atual sairá para cima.

Потяните фиксатор адаптера назад, чтобы освободить текущий адаптер. Текущий адаптер снимется вверх.

アダプターロックを後ろに引いて、現在のアダプターを取り外してください。現在のアダプターは上方向に外れます。

어댑터 잠금장치를 뒤로 당겨 현재 어댑터를 분리하십시오. 현재 어댑터는 위쪽으로 분리됩니다.

將適配器鎖扣向後拉以釋放目前的適配器。目前的適配器會向上脫離。

向后拉动适配器锁扣以释放当前适配器。当前适配器会向上脱离。

2. Insert the adapter you need to use until it clicks.

Insérez l'adaptateur que vous souhaitez utiliser jusqu'à ce qu'il s'enclenche.

Insertar el adaptador que se desea utilizar hasta que encaje.

Den gewünschten Adapter einsetzen, bis er hörbar einrastet.

Inserire l'adattatore che si desidera utilizzare fino a quando non scatta in posizione.

Kullanmak istediğiniz adaptörü yerine oturana kadar takın.

Wsun adapter, którego chcesz używać, aż usłyszysz kliknięcie.

Insira o adaptador que pretende utilizar até ouvir um clique.

Вставьте нужный адаптер до щелчка.

사용하는アダプターをカチッと音がするまで差し込んでください。

사용할 어댑터를 말락 소리가 날 때까지 삽입하십시오.

將您要使用的適配器插入，直到聽見喀喀聲。

將您要使用的適配器插入，直到聽見喀喀聲。

TO LEARN MORE

EN SAVOIR PLUS | MÁS INFORMACIÓN | WEITERE INFORMATIONEN | PER SAPERNE DI PIÙ | DAHA FAZLA BILGI | DOWIEDZ SIĘ WIECEJ | SAIBA MAIS | ПОДРОБНЕЕ | 詳しくはこちら | 자세한 알아보기 | 了解更多資訊 | 了解更多信息



Scan for Setup & Support

Scannez pour la configuration et l'assistance

Escanear para configuración y soporte

Für Einrichtung und Support scannen

Scansionare per la configurazione e il supporto

Kurulum ve destek için tarayın

Zeskanuj, aby uzyskać pomoc dotyczącą konfiguracji i wsparcia

Digitalize para configuração e suporte

Отсканируйте для настройки и поддержки

セッアップとサポートはこちら

설정 및 지원을 위해 스캔하십시오

掃描以取得設定與支援

掃描以获取设置与支持

SCAN TO EXPLORE SATECHI

SCANNEZ POUR EXPLORER SATECHI



NEED HELP?

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

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INSIDE