Dimension: 60 x 110 mm

OUTSIDE

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 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**

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-TCPDCCM
ST-TCPDCCS





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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www.satechi.com

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+353 1 477 3710

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Unit 536, Salisbury House
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+44 20 3289 6395

SATECHI

72W TYPE-C PD CAR CHARGER ADAPTER

USER MANUAL

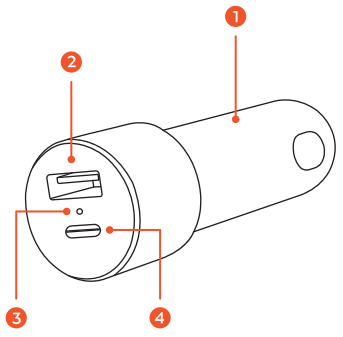


Manuel de l'utilisateur | Manual de usuario | Bedienungsanleitung | Manuale utente | Kullanım kılavuzu | Instrukcja obsługi | Manual do utilizador | Руководство пользователя | 取扱説明書 | 사용자 설명서 | 使用者手冊 | 用户手册

INSIDE

FUNCTIONS

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



1. 12-24V DC Car Adapter

Adaptateur de voiture 12-24 V CC | Adaptador de coche 12-24 V CC | 12-24 V DC Autoadapter | Adattatore auto 12-24 V CC | 12-24 V DC Araç Adaptörü | Adapter samochodowy 12-24 V DC | Adaptador de carro 12-24 V CC | Автомобильный адаптер 12-24 В постоянного тока | 12-24V DC カーアダプター | 12-24V DC 차량용 어댑터 | 12-24V 直流車載適配器 | 12-24V 直流车载适配器

2. USB-A Charging Port (Up to 12W)

Port de charge USB-A (jusqu'à 12 W) | Puerto de carga USB-A (hasta 12W) | USB-A-Ladeanschluss (bis zu 12W) | Porta di ricarica USB-A (fino a 12W) | USB-A Şarj Portu (12W'ye kadar) | Port ładowania USB-A (do 12W) | Porta de carregamento USB-A (até 12W) | Порт зарядки USB-A (до 12 Вт) | USB-A充電ポート (最大12W) | USB-A 충전 포트 (최대 12W) | USB-A 充電埠 (最高12W) | USB-A 充电端口 (最高12W)

3. LED Indicator

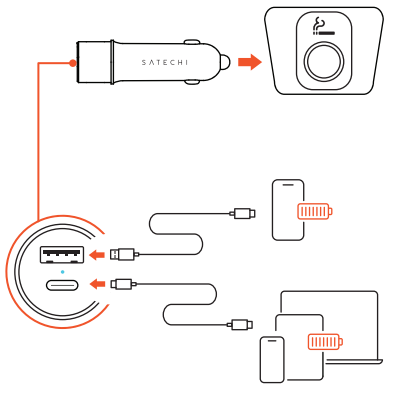
Indicateur LED | Indicador LED | LED-Anzeige | Indicatore LED | LED göstergesi | Wskaźnik LED | Indicador LED | Светодиодный индикатор | LEDインジケータ | LED 표시등 | LED 指示燈 | LED 指示灯

4. USB-C Charging Port (Up to 60W)

Port de charge USB-C (jusqu'à 60 W) | Puerto de carga USB-C (hasta 60W) | USB-C-Ladeanschluss (bis zu 60W) | Porta di ricarica USB-C (fino a 60W) | USB-C Şarj Portu (60W'ye kadar) | Port ładowania USB-C (do 60W) | Porta de carregamento USB-C (até 60W) | Порт зарядки USB-C (до 60 Вт) | USB-C充電ポート (最大60W) | USB-C 충전 포트 (최대 60W) | USB-C 充電埠 (最高60W) | USB-C 充电端口 (最高60W)

CHARGING

CHARGEMENT | CARGA | AUFLADEN | RICARICA | ŞARJ | ŁADOWANIE | CARREGAMENTO | ЗАРЯДКА | 充電 | 충전 | 充電 | 充电



CHARGING CABLE NOT INCLUDED
CÂBLE DE CHARGE NON INCLUS

IMPORTANT

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

- Please use original or certified cables for charging.
- Veuillez utiliser des câbles d'origine ou certifiés pour la charge.
- Use cables originales o certificados para cargar.
- Bitte verwenden Sie zum Laden nur Original- oder zertifizierte Kabel.
- Si prega di utilizzare cavi originali o certificati per la ricarica.
- Lütfen şarj için orijinal veya sertifikalı kablolar kullanın.
- Proszę używać oryginalnych lub certyfikowanych kabli do ładowania.
- Utilize cabos originais ou certificados para carregar.
- Пожалуйста, используйте оригинальные или сертифицированные кабели для зарядки.
- 充電には純正または認証済みのケーブルを使用してください。
- 충전 시 정품 또는 인증된 케이블을 사용하십시오.
- 請使用原廠或認證的充電線。
- 请使用原厂或认证的充电线。