

75mm

135mm

FCC STATEMENT :
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
This device may not cause harmful interference, and This device must accept any interference received, including interference that may cause undesired operation.
Warning: 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 Radiation 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 20cm between the radiator & your body.

PLUG & PLAY

PLUG & PLAY | PLUG & PLAY | PLUG & PLAY | PLUG & PLAY | TAK ÇALIŞTIR | PLUG & PLAY | PLUG & PLAY | プラグ&プレイ | 플러그 플레이 | 即插即用 | 即插即用

IMPORTANT

IMPORTANT | IMPORTANTE | WICHTIG | IMPORTANTE | ÖNEMLİ | IMPORTANTE | ВАЖНЫЕ | 重要 | 重要 | 重要 | 重要 | 重要

- For optimal charging performance, we recommended customers use minimum 20W USB-C power adapter.
- Pour des performances de charge optimales, nous avons recommandé aux clients d'utiliser un adaptateur secteur USB-C de 20W minimum.
- Para un rendimiento de carga óptimo, recomendamos a los clientes que usen un adaptador de corriente USB-C mínimo de 20W.
- Für eine optimale Ladeleistung empfehlen wir Kunden, mindestens ein 20W USB-C Netzteil zu verwenden.
- Per prestazioni di ricarica ottimali, si consiglia ai clienti di utilizzare un adattatore di alimentazione USB-C da 20W minimo.
- Optimum şarj performansı için, müşterilerin minimum 20W USB-C güç adaptörünü kullanmalarını öneriyoruz.
- Para um desempenho de carregamento ideal, recomendamos que os clientes usem um adaptador de energia USB-C de 20W.
- Для оптимальной зарядки мы рекомендуем клиентам использовать адаптер питания USB-C мощностью минимум 20 Вт.
- 最適な充電性能を得るために、20W以上のUSB-C電源アダプターを使用することをお勧めします。
- 최적의 충전 성능을 위해 최소 20W USB-C 전원 어댑터를 사용하는 것이 좋습니다.
- 為了獲得最佳的充電效果，我們建議客戶使用最小的20W USB-C電源適配器。
- 為了獲得最佳的充電效果，我們建議客戶使用最小的20W USB-C電源適配器。

FC FCC

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 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 ECDirectives. For Europe, a copy of the Declaration of Conformity for this product may be obtained by visiting www.satechi.net/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.

+1858 268 1800 support@satechi.com

SATECHI

2-IN-1 HEADPHONE STAND & WIRELESS CHARGER

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

正面

-English-*

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device.*
(3) IC ID Radiation 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 10cm between the radiator & your body.

-French*-

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*
(3) Déclaration d'exposition aux rayonnements IC ID:
Cet équipement est conforme aux limites d'exposition aux rayonnements de la FCC définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 10 cm entre le radiateur et votre corps.

Warning: 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 IC 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.

IC Radiation Exposure Statement:
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. The device can be used in portable exposure condition without restriction. This equipment can be used in portable exposure condition without restriction.

FUNCTIONS

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

1. USB-C Port INPUT ONLY

Port USB-C ENTRÉE UNIQUEMENT | Puerto USB Tipo-C ENTRADA SOLAMENTE | NUR USB-C-Anschluss EINGANG | Porta USB-C SOLO D'INGRESSO | YALNIZCA USB-C Bağlantı Noktası GİRİŞİ | Porta USB-C SOMENTE PASSAGEM | ТОЛЬКО ВХОД ПОРТА USB-C | USB-C 포트 입력 전용 | 僅 USB-C 端口輸入 | 僅 USB-C 端口輸入

2. USB-C Port (Output Max. 5W)

Port USB-C (Sortie Max. 5W) | Puerto USB-C (Salida Máx. 5W) | USB-C Anschluss (Leistung max. 5W) | Porta USB-C (uscita max. 5W) | USB-C Bağlantı Noktası (Çıkış Maks. 5W) | Porta USB-C (Salida máx. 5W) | Порт USB-C (выход макс. 5Вт) | USB-C 포트 (出力最大 5W) | USB-C 포트 (출력 최대 5W) | USB-C 端口 (輸出最大 5W) | USB-C 端口 (輸出最大 5W)

3. Cable Management

Gestión De Cables | Kabelmanagement | Gestione Dei Cavi | Kablo Yönetimi | Gestão De Cabos | Управление Кабелями | ケーブル マネジメント | 케이블 관리 | 電纜管理 | 電纜管理

4. Magnetic Wireless Charger (Max. 10W) Chargeur sans fil magnétique (Max 10W) | Cargador inalámbrico magnético (máx. 10W) | Magnetisches kabelloses Ladegerät (Max. 10W) | Caricatore wireless magnetico (max 10W) | Manyetik Kablosuz Şarj Cihazı (Maks. 10W) | Carregador magnético sem fio (máx. 10W) | Магнитное беспроводное зарядное устройство (макс. 10Вт) | 磁気ワイヤレス充電器 (最大 10W) | 마그네틱 무선 충전기 (최대 10W) | 磁力充電器 (最大 10W) | 磁力充電器 (最大 10W)

Remarks: For Apple mobile phones, the maximum output is 7.5w.

5. LED Indicator

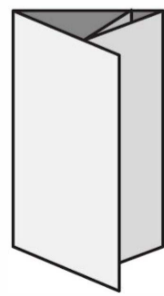
Indicateur LED | Indicador LED | LED-Anzeige | Indicatore LED | LED göstergesi | Indicador LED | Светодиодный индикатор | LED 인디케이터 | LED 표시기 | LED 指示燈 | LED 指示燈

ASSEMBLY

ASSEMBLAGE | MONTAJE | MONTAGE | MONTAGGIO | MONTAJ | MONTAGEM | монтажный | 組立 | 설치 | 竝立 | 竝立

背面

US8036-ST-UCHSMCM-说明书
尺寸：135X75mm (成品尺寸)
材质：128G铜板纸 过哑膜
工艺：四色印，正反印，环抱折



说明书折法

Customer	US8036	Model NO	ST-UCHSMCM	Rev	V1.0
Designed	JASON	Approved		Date	2021-12-3