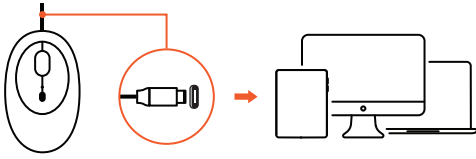


OUTSIDE

PLUG & PLAY

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



- Plug into Type-C port and the mouse will be detected by the device.
- Branchez la souris sur un port Type-C et elle sera détectée par l'appareil.
- Conéctelo al puerto tipo C y el dispositivo detectará el mouse.
- Schließen Sie den Typ-C-Anschluss an und die Maus wird vom Gerät erkannt.
- Collegalo alla porta Type-C e il mouse verrà rilevato dal dispositivo.
- Type-C bağlantı noktasına takın ve fare cihaz tarafından algılanacaktır.
- Conecte-se à porta Type-C e o mouse será detectado pelo dispositivo.
- После подключения к Type-C порту мышь будет обнаружена устройством.
- Type-C 포트에 연결すると、デバイスによってマウスが検出されます。
- Type-C 포트에 연결하면 장치가 마우스를 감지합니다.
- 插入C型端口，設備將檢測到鼠標。 | 插入C型端口，设备将检测到鼠标。



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 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 to 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



EAC Инструкции по безопасности
Импортер: ООО «Дихаус». Адрес: Россия, 105066, Москва, ул. Доброслободская, д. 5, стр. 1, комната 10. Претензии принимаются по адресу: Россия, 111250, г. Москва, пр-д завода «Серп и Молот», д.6, к.1.
Страна-изготовитель: Китай. Фирма изготовитель: Сарьяна ЛЛС 7365 Миссион Джордж Руд Скотт #Джи, г. Сан Диего, Калифорния 92120 США.
Срок службы: 1 год. Срок гарантии: 1 год с момента продажи. Условия гарантии: соблюдение условий использования. Условия использования: при температуре от +10°C до +35°C; беречь от влаги и механических воздействий, не располагать легко воспламеняющиеся предметы в непосредственной близости с устройством. После использования утилизировать.
Дата изготовления и информация о соответствии требованиям ТР ТС указаны на розничной упаковке изделия.

S A T E C H I

C1 USB-C WIRED MOUSE

User Manual

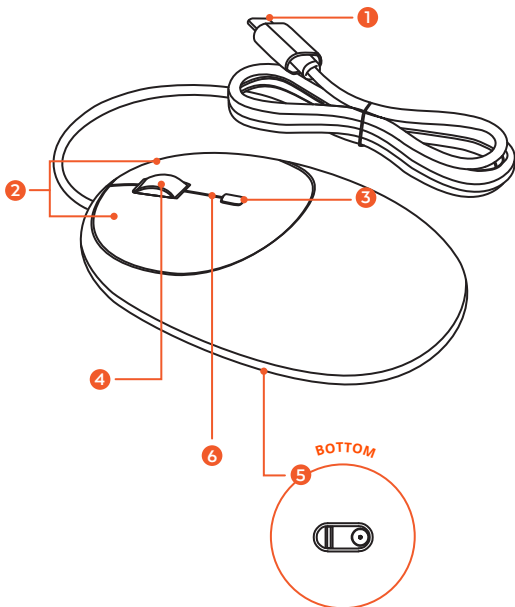


Manuel d'utilisateur | Manual de usuario |
Bedienungsanleitung | Manuale dell'utente |
Kullanım kılavuzu | Manual do usuário |
Руководство пользователя | ユーザーマニュアル |
사용 설명서 | 用戶手冊 | 用戶手冊

INSIDE

FUNCTIONS

FONCTIONS | FUNCIONES | FUNKTIONEN | FUNZIONI |
FONKSİYONLAR | 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 | Conector USB-C | Коннектор USB-C | USB-Cコネクター | USB-C 커넥터 | USB-C 接口 | USB-C 接口

2. Left and Right Buttons

Boutons gauche et droit | Botones izquierda y derecha | Linke und rechte Taste | Pulsanti sinistro e destro | Sol ve Sağ Düğmeler | Botões esquerdo e direito | Левая и правая кнопки | 左ボタンと右ボタン | 왼쪽 및 오른쪽 버튼 | 左右按鈕 | 左右按鈕

3. DPI Adjustment Button (800/1200/2400/3200DPI)

Bouton de réglage DPI | Botón de ajuste DPI | DPI-Einstelltaste | Pulsante di regolazione DPI | DPI Ayar Düğmesi | Botão de ajuste de DPI | Кнопка регулировки DPI | DPI 調整ボタン | DPI 조정 버튼 | DPI調整按鈕 | DPI調整按鈕

4. Scroll Wheel

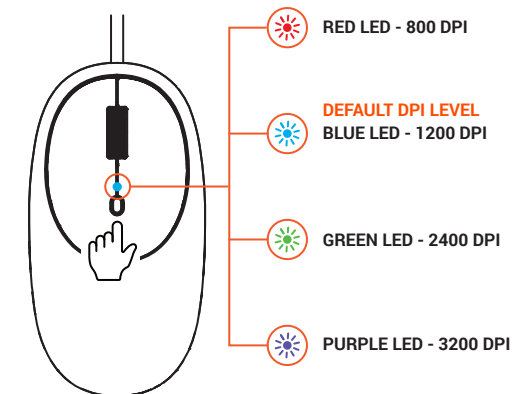
Molette de défilement | Rueda de desplazamiento | Scrollrad | Rotella di scorrimento | Kaydırma tekerleği | Rodinha do mouse | Kolесо прокрутки | 스크롤ホイ얼 | 스크롤 휠 | 滾輪 | 滾輪

5. Optical Sensor

Capteur optique | Sensor óptico | Optischer Sensor | Sensore ottico | Optik sensör | Sensor óptico | Оптический датчик | 光学センサー | 광학 센서 | 光學傳感器 | 光学传感器

6. LED Indicator (DPI Level)

Indicateur LED | Indicador LED | LED-Anzeige | Indicatore LED | LED göstergesi | Indicador LED | Светодиодный индикатор | LED インジケーター | LED 표시기 | LED 指示燈 | LED 指示燈



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