

85mm x 85mm

IC Warning
This device complies with Industry Canada licence-exempt RSS standards. 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.

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.

* RF warning for Portable device:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

NEED HELP?
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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 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

CE 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.net/support/doc>.

BACKLIGHT PATTERNS

14 TOTAL PATTERNS

- To turn backlight on/off, hold for ~5 seconds.
- To switch between patterns, press key once.

Increase backlight brightness using .
Decrease backlight brightness using .

CAPS Lock backlight will turn a turquoise color when caps lock is enabled.

RESET KEYBOARD

- To reset keyboard and forget all devices, hold **FN + Left Control + Del** keys for ~3 seconds.
- Keyboard backlight will flash 3 times confirming reset has been completed.

SLEEP MODES

BLUETOOTH 1 & 2 |

- After ~1 minute of inactivity, backlight will turn off to conserve battery.
- After 30 minutes of inactivity, keyboard will go into sleep mode until a key is pressed.

Dongle |

- After ~1 minute of inactivity, backlight will turn off to conserve battery.
- After 30 minutes of inactivity, keyboard will go into sleep mode until a key is pressed.

WIRED MODE |

- When in wired mode, keyboard will not go into sleep mode and will not turn off backlight unless manually done so.

CHARGING YOUR KEYBOARD

- To charge your keyboard, connect the included USB-C to USB-C cable to the USB-C port on your keyboard.
- The backlight on the space bar key will turn red to indicate charging.

- Once the keyboard battery is full, the backlight will turn off or turn white if backlight is enabled on the keyboard.

LOW POWER MODE

- When the keyboard reaches low power mode, the space bar key will flash slowly (white) indicating low power.
- The backlight feature will be disabled to conserve battery.

Safety Instructions
Warning: Fire, electric shock, damage to keyboard device could occur if the following instructions are not obeyed
1. Keep away from microwave radiation source
2. Do not place heavy objects on this product
3. No dropping and bending
4. Keep away from oil, chemical, or organic solvents

IMPORTANT

- Upon pairing, please select correct operating system by holding FN + "O" for macOS, iPadOS, and iOS and FN + "P" for Windows operating systems. Failure to do so may result in your keyboard functioning improperly.
- When wirelessly pairing to Windows operating systems, it is required to pair via Control Panel and not Bluetooth Settings. Satechi keyboards are seen as input devices on Windows, requiring them to pair via Control Panel.
- Mechanical switches are soldered into PCB and are not hot-swappable. Please do not attempt to remove switch from keyboard.
- Keyboard key-caps are removable and replaceable. It is recommended to use a key-cap puller when removing keys to ensure no damage will be done to the switch.

SATECHI

SM1 SLIM MECHANICAL BACKLIT BLUETOOTH KEYBOARD

User Manual

PKG TEAM

Designer: Brianna Favela

Product: Mechanical Keyboard

Project: Product Manual Design

Date: NOV / 3 / 23

Scale: 100%

COMMENTS

Please do not print this layer!!!

- 100% actual size
- All print should be matte except where indicated

SPECIFICATIONS

Printing Information

CMYK

Paper Material + Specs

(Vanish)

Folding

8-PANEL ZIG-ZAG FOLD

Product Info

SKU: ST-KSM1-EN

FCC ID: N/A

FUNCTIONS

- Caps Lock LED
- Bluetooth Device Keys
- FN Lock
- USB-C Charging Port / Wired Mode
- ON/OFF Switch
- USB Receiver Key
- Wired Mode Key
- Function / Shortcut Keys
- Mac / Windows Keys
- Backlight Pattern Key
- Lock Screen on macOS
- FN Key
- Battery Low / Charging / Wired Mode LED
- Windows OS Keycaps

HOT KEY FUNCTION & SUPPORT TABLE

| KEY | MAC OS FUNCTION | WINDOWS FUNCTION |
|-----|-------------------------------|-------------------------------|
| | FN Lock (FN + ESC) | FN Lock (FN + ESC) |
| | Decrease Display Brightness | Decrease Display Brightness |
| | Increase Display Brightness | Increase Display Brightness |
| | Mission Control | APP Switcher |
| | Spotlight Search | Task Switcher |
| | Decrease Backlight Brightness | Decrease Backlight Brightness |
| | Increase Backlight Brightness | Increase Backlight Brightness |
| | Previous Track | Previous Track |

| KEY | MAC OS FUNCTION | WINDOWS FUNCTION |
|-----|---------------------------------|--------------------|
| | Pause / Play | Pause / Play |
| | Next Track | Next Track |
| | Mute | Mute |
| | Volume Down | Volume Down |
| | Volume Up | Volume Up |
| | Screenshot | Screenshot |
| | Backlight Patterns | Backlight Patterns |
| | Screen Lock (macOS) (FN + Lock) | N/A |

ON / OFF

- To turn the Keyboard on or off, move the switch on the top of the device to the "on" position.

Note:
If keyboard does not power on, please attempt to charge your keyboard & try again.

PAIRING YOUR DEVICES

WIRELESS MODE |

- Wirelessly pair your keyboard to a compatible Bluetooth host device by holding FN + "1" or "2" keys for ~3 seconds.
- The backlight will turn on for ~3s and then power off after a successful connection.

WIRED MODE |

- Enable wired mode by holding FN + "4" for ~3 seconds. The key backlight will turn on for ~3s and then power off after a successful connection.
- Note:** When in wired mode, keyboard will charge at the same time if connected to a port that supports power delivery.

PAIRING YOUR DEVICES

Dongle |

- Connect the included Dongle magnetized to the back of your keyboard and connect to a USB-A port on your host device or compatible adapter.
- Hold FN + "3" keys for ~3 seconds to enable the receiver. The backlight will turn on for ~3s and then power off after a successful connection.

OS SELECTION

MAC OS

- If using macOS, upon pairing, hold FN + "O" for ~3 seconds. The backlight will turn on for ~3s and then power off after a successful connection.

WINDOWS

- If using Windows, upon pairing, hold FN + "P" for ~3 seconds. The backlight will turn on for ~3s and then power off after a successful connection.
- Note:** When pairing with Windows OS, pair via Control Panel and not Bluetooth Settings. Satechi keyboards are seen as input devices on Windows operating systems, requiring them to pair via Control Panel.

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OUTSIDE

INSIDE