

# Satechi SM1 UM Mechanical Light Keyboard Instruction **Manual**

Home » SATECHI » Satechi SM1 UM Mechanical Light Keyboard Instruction Manual



## Satechi SM1 UM Mechanical Light Keyboard Instruction Manual



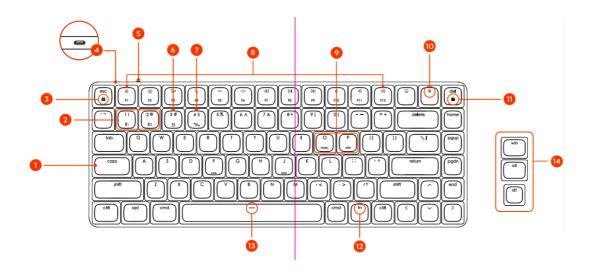
### **Contents**

- 1 FUNCTIONS
- **2 HOT KEY FUNCTION & SUPPORT**

## **TABLE**

- 3 ON/OFF
- **4 PAIRING YOUR DEVICES**
- **5 OS SELECTION**
- **6 BACKLIGHT PATTERNS**
- **7 RESET KEYBOARD**
- **8 SLEEP MODES**
- 9 CHARGING YOUR KEYBOARD
- **10 LOW POWER MODE**
- 11 Safety Instructions
- 12 Documents / Resources
  - 12.1 References

## **FUNCTIONS**



**HOT KEY FUNCTION & SUPPORT TABLE** 

KEY	MAC OS FUNCTION	WINDOWS FUNCTION
fn	FN Lock (FN + ESC)	FN Lock (FN + ESC)
<del>\</del>	Decrease Display Brightness	Decrease Display Brightness
- <del>\</del> \\-	Increase Display Brightness	Increase Display Brightness
<u></u>	Mission Control	APP Switcher
Q	Spotlight Search	Task Switcher
214	Decrease Backlight Brightness	Decrease Backlight Brightness
214	Increase Backlight Brightness	Increase Backlight Brightness
<41	Previous Track	Previous Track
⊳II	Pause / Play	Pause / Play
Z	Next Track	Next Track
<b>4</b> )	Mute	Mute
△))	Volume Down	Volume Down
$\bigotimes$	Volume Up	Volume Up
÷Ģ:	Screenshot	Screenshot
<u>C</u> o	Backlight Patterns	Backlight Patterns
	Screen Lock (macOS) (FN + Lock)	N/A

## ON/OFF

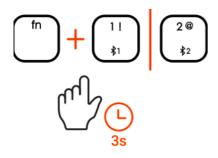
• To turn the Keyboard on or off, move the switch on the top of the device to the "on" position.

## Note:

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



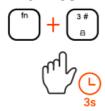
#### **PAIRING YOUR DEVICES**



## **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.

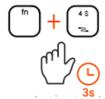
#### 2.4GHZ USB RECEIVER



- Connect the included 2.4GHz USB Receiver 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-38 and then power off after a successful connection.

#### **WIRED MODE 2**

• 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.

#### **OS SELECTION**

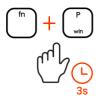
#### **MAC OS**

• 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.

#### **BACKLIGHT PATTERNS**

#### 14 TOTAL PATTERNS

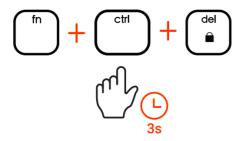
• To turn backlight on/off, hold for ~5 seconds.



- 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**

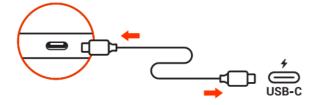
## BLUETOOTH 1&2 |

- 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.

## 2,4GHZ USB RECEIVER | B

- 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.

#### 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,



#### **Documents / Resources**



Satechi SM1 UM Mechanical Light Keyboard [pdf] Instruction Manual SM1 UM Mechanical Light Keyboard, SM1 UM, Mechanical Light Keyboard, Keyboard Keyboard

#### References

User Manual

## Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.