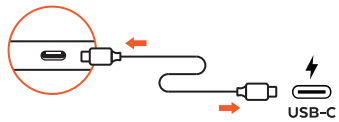


OUTSIDE

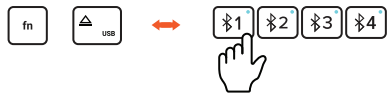
CHARGING YOUR KEYBOARD

- When the battery is low, the power indicator will flash green. Connect the keyboard to a computer or USB wall adapter using the included USB-C charging cable.
- Charge the keyboard for 2 to 3 hours, or until the red charging LED light turns green. The keyboard can be used either wired or wirelessly while charging.



WIRED MODE

- Press **Fn + ** to activate the wired mode when USB-C cable is connected. The power LED light turns green. Press **   ** to switch back to Bluetooth mode.



HOT KEY FUNCTION & SUPPORT TABLE:

MAC OS FUNCTION	iOS FUNCTION
 Decrease Display Brightness	Decrease Brightness
 Increase Display Brightness	Increase Brightness
 Spotlight Search	Spotlight Search
 App Switcher	App Switcher (iPad only)
 Decrease Keyboard Backlit	Decrease Keyboard Backlit
 Increase Keyboard Backlit	Increase Keyboard Backlit
 Previous Track	Previous Track
 Play / Pause	Play / Pause
 Next Track	Next Track
 Mute	Mute

MAC OS FUNCTION	iOS FUNCTION
 Volume Down	Volume Down
 Volume Up	Volume Up
 Eject	Activate Virtual Keyboard
 Fn Lock	Fn Lock
 Clear	Clear

Warning: Fire, electric shock, damage to keyboard device could occur if the following instructions are not obeyed

- Keep away from microwave radiation source
- Do not place heavy objects on this product
- No dropping and bending
- Keep away from oil, chemical, or organic solvents

FAQS

Can I use this as a wired keyboard?

A: Yes, the Slim X3 Keyboard includes USB wired connectivity. Pressing the "FN + EJECT" keys will activate the USB wired mode for the keyboard.

Does the keyboard come with different color light options?

A: Unfortunately, the keyboard is only equipped with a white backlight. However, you are able to cycle through 10 different brightness options.

How long does the battery last on a full charge?

A: The battery life of the keyboard can vary depending on the level of the backlight brightness but the longest the keyboard can last on a full charge is approximately 80 hours.

Why did my keyboard backlight dim/turn off automatically?

A: The backlight will automatically dim after one minute of non-usage. It will also turn off automatically once it reaches low-power mode. (Green flashing LED = Low-Power Mode)

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support@satechi.net

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:

- 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
- Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

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 www.satechi.net/doc

S A T E C H I

SLIM X3 BLUETOOTH BACKLIT KEYBOARD



USER MANUAL

INSIDE

PACKAGING CONTENT

SLIM X3 BLUETOOTH BACKLIT KEYBOARD
USB-C CHARGING CABLE
USER MANUAL



SPECIFICATIONS

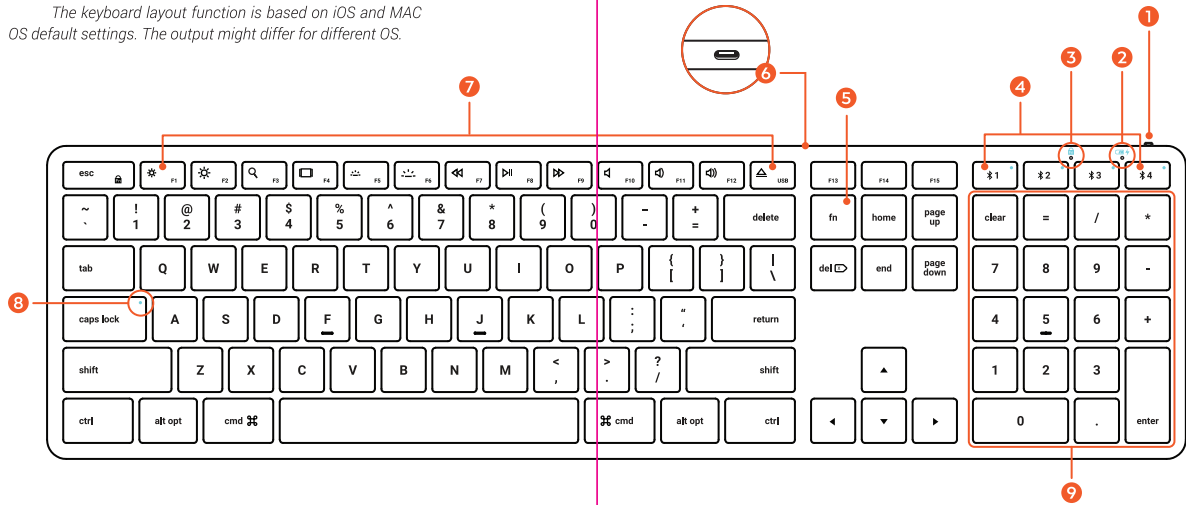
MODEL ST-BTSX3M
DIMENSIONS 16.65" x 4.5" x 0.39"
WEIGHT 440g
WIRELESS CONNECTIVITY Bluetooth

SYSTEM REQUIREMENTS

BLUETOOTH VERSION 3.0 or later
MACOSX v10.4 or later
IOS Bluetooth enabled

FUNCTIONS

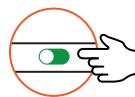
The keyboard layout function is based on iOS and MAC OS default settings. The output might differ for different OS.



- ON/OFF SWITCH
- POWER/CHARGING LED INDICATOR
- FN LOCK LED INDICATOR
- BLUETOOTH DEVICE KEYS WITH LED INDICATOR
- FN KEY
- USB-C CHARGING PORT
- MEDIA / FUNCTION KEYS
- CAPS LOCK LED INDICATOR
- NUMBERPAD

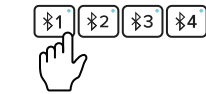
ON / OFF

- To turn the Keyboard on or off, move the switch on the top of the device to the "on" position. The power indicator turns green for ~ 3 seconds and then turns off.



PAIRING YOUR DEVICES

- Press and hold one of Bluetooth Keys for ~3 seconds to assign a device to it. White LED Light should start Blinking.



- On the host device, look for "Slim X3 Keyboard" in the Bluetooth Setting, choose "Connect" to pair. The white LED will stop blinking, indicating a successful pairing. Repeat process to add up to 4 Bluetooth devices.



- After 30 minutes non-operation, the keyboard will go to sleep mode. Please press any key to wake up.
- Quickly switch between **   ** to switch devices.
- For buttons F1 ~ F15 press the "Fn" key with the key to enable the function.

LED INDICATORS

- On/Off** - turns green for 4s and turns off.
- Low Battery** - flashes green when it's low battery.
- Charging** - turns red when it's charging.
- Fully Charged** - turns green and stays green.



- Press ** **

to swap between Media keys and F-Keys. The white LED light gets brighter indicating FN lock is enabled.



BACKLIT

- There are 10 backlight levels. You can change the backlight levels at any time by pressing ** **
- The backlit turns off when the keyboard battery is low.