## **Staples**

Project Number: 230\_StaplesTech - Mini Keyboard x1 ST Code: ST63016 File Name: ST63016\_Mini Slim Wireless Keyboard\_MANUAL.ai Diecut: (Project 212) ST63015\_FullSizeSlimKeyboard\_UserManual\_Drafted\_10212024 Barcode: N/A Magnification: N/A Production: 2025-02-11 Operator: mf

\*Printed colors must match above L.A.B. targets to ≤3.0 ΔE. Spectrophotometer settings should be: CMC, D50/2

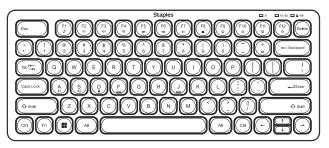


This Color Bar must be printed on press sheet in correct position. 印刷时一定要正确的印上这色带。

# **Staples**. TECH

## Wireless Slim Mini Keyboard

ST63016 FCC ID: PRDKB66



**CAUTION:** To use this product properly, please read the user's guide before installation

## **USER MANUAL**

Product Support 1-800-425-0049

#### FCC (Federal Communication Commission Interference Statement)

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 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.

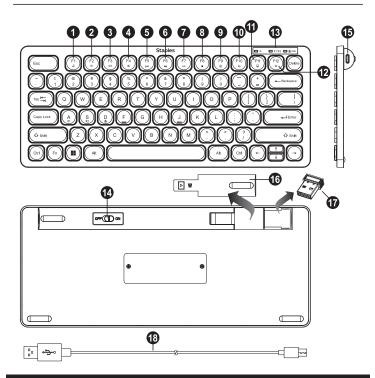
**FCC Caution:** Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

**Radiation Exposure Statement:** The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

#### **Functional Introduction**



Staples TECH mail support: ProductBrandsSupport@staples.com

#### **Functional Introduction (continued)**

#### **Product features**

Key Function (*compound key, Press with Fn key)			
1	5	Media Player on	Turn on the Media player program
2	<b>⊈</b> )	Volume down (Voice-)	Decrease the computer's sound volume
3	₫»	Volume up (Voice+)	Increase the computer's sound volume
4	葵	Mute	Mute (turns off) the computer's sound
5	I	Previous	Switch to the previous media track
6		Next	Switch to the next media track
7	►II	Play/Pause	Switch between playing and pausing media
8		Stop (Media)	Stop playing the media in the media player
9	企	Homepage (www/e)	Start the default Web browser and loads the home Web page
10	$\boxtimes$	Outlook (E-mail)→Default	Start the default e-mail program
11	<b>_</b>	My Computer	My Computer
12	☆	My Favorites	Open My favorite after into Internet browser application
13	LED Indicator		
14	ON/OFF Switch		
15	USB-C® Charge Port		
16	Battery cover		
17	Nano Receiver		
18	USB-A to USB-C <sup>®</sup> Cable		

#### LED /Status Indicator LED

#### LED /Status Indicator LED

LED1/ A	Cap lock : Blue LED
LED2/ \$1/\$2	BT1 Blue LED/ BT2 Green LED
LED3/ 📮/🚥	2.4G Green LED/ Low power Red LED/ Fully charge Green LED

#### Indicator Light while charging:

• When plugged in, red means charging in progress and green means fully charged.

#### **Bluetooth Pairing:**

• During pairing, the indicator light flashes quickly. Once paired successfully, the indicator light will change from flashing to a steady light for 3 seconds.

#### Working Mode:

 When in use, press FN + the corresponding, and the corresponding indicator light will light up for 1 second.

#### **Channel Switching:**

 When switching channels, the corresponding indicator light will flash once per second (up to 5 times). After reconnecting successfully, the indicator light will stay on for 3 seconds.

#### Low Battery Warning:

 When battery is low and keyboard needs to be charged, the red indicator light will flash once per second for ten seconds then stop.

#### **Multi-channel Connection**

#### 2.4G Connection:

 Insert the USB receiver provided with the keyboard into the computer, turn on the keyboard power switch, and the keyboard will automatically connect. The green indicator light will stay on for 3 seconds to indicate a successful connection. (The keyboard is set to the 2.4G channel by default).

#### **Connecting the First Bluetooth Device:**

 Press and hold the FN + A key for 3 seconds. The blue light on the keyboard will flash quickly, indicating it is in pairing mode. On your device, turn on Bluetooth and search for the keyboard named "ST63016-1" and click to connect. The blue indicator light will stay on for 3 seconds to indicate a successful connection.

#### **Connecting the Second Bluetooth Device:**

 Press and hold the FN + S key for 3 seconds. The green light on the keyboard will flash quickly, indicating it is in pairing mode. On your device, turn on Bluetooth and search for the keyboard named "ST63016-2" and click to connect. The green indicator light will stay on for 3 seconds to indicate a successful connection.

#### Switching Channels:

- Short press FN + A to switch to Bluetooth channel 1, FN + S to switch to Bluetooth channel 2, and FN + D to switch to the 2.4G channel.

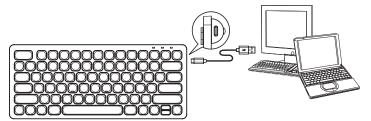
#### **Operating System Recognition:**

 The keyboard can automatically recognize the operating system of the connected device. You can also manually switch by pressing and holding FN + Q for 3 seconds to switch to Mac OS, and FN + W for 3 seconds to switch to Windows/Chrome OS. After turning off the keyboard, turning it back on will automatically reconnect to the last used device without needing to pair again.

#### **Charging Connection**

Take out the provided charging cable. Insert the Type-C end into the keyboard's charging port and the USB end into the USB port of a PC or mobile charger to charge the keyboard. The input voltage for charging should be 5.0V–5.5V.

(Do not charge the keyboard using high voltage ports outside the specified range to avoid damaging the keyboard).



#### **Power Saving Mode**

#### 2.4G Mode:

 When the keyboard is inactive for 10 seconds, it will automatically enter power-saving mode. To use it again, simply press any key on the keyboard, and it will wake up for normal use.

#### **Bluetooth Mode:**

 When the keyboard is inactive for 30 minutes, it will enter low-power sleep mode. To use it again, simply press any key on the keyboard and wait <3 seconds for it to wake up and enter working mode for normal use.</li>

When the keyboard is not in use for an extended period, please turn off the power switch to extend battery life.

#### **Keyboard Maintenance**

- Do not expose the device to liquids or humid environments, and avoid using it in places like bathtubs, sinks, saunas, swimming pools, or steam rooms.
- 2. Do not expose the device to extremely high or low temperatures.
- 3. Avoid placing the device in direct sunlight for extended periods.
- Keep the device away from open flames, such as stoves, candles, or fireplaces.
- 5. Avoid scratching the product with sharp objects and charge it promptly to ensure normal use.

#### Troubleshooting

#### Tablet cannot connect to the Bluetooth keyboard?

- First, check if the Bluetooth keyboard is in pairing mode, then turn on Bluetooth on the tablet and search for the device to connect.
- Check if the Bluetooth keyboard has sufficient power. Low battery can also cause connection issues, so charge the Bluetooth keyboard if needed.

#### Keyboard indicator light keeps flashing during use?

 If the keyboard indicator light keeps flashing during use, it means the battery is low. Please charge the keyboard as soon as possible.

#### **Device shows Bluetooth keyboard disconnected?**

If the Bluetooth keyboard is not used for a period of time, the device will
automatically turn off the Bluetooth function to save power. Press any key
on the keyboard to wake it up, and the Bluetooth connection will
automatically restore.