尺寸: 100x140mm

材质: 100g书纸

工艺: 双面四色印刷 折页



User

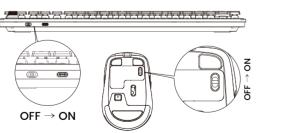
Wireless Keyboard Combo

After-Sales Email:sabluteservices@outlook.com Website URL: sablute.cor

KM41 Pro

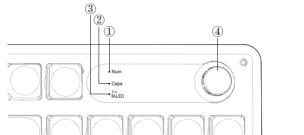
How to set up Step 1: Please put the USB receiver into your computer.

Step 2: Power on devices, then turn on the keyboard



Step 3: Automatic connection The keyboard and mouse will automatically connect to your computer with no driver installation required.

LED Indicator Light



① Num Lock

The Num Lock indicator will turn red when Num Lock is activated.

The Caps Lock indicator will turn red when Caps Lock is activated.

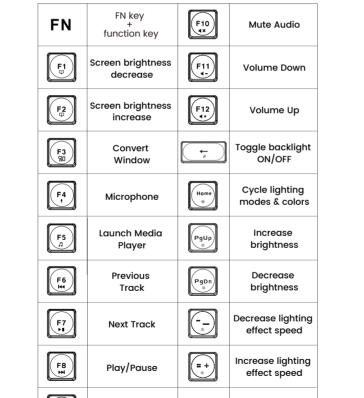
3 Low battery warning

The indicator light will flash slowly when the battery is almost empty.

4 Volume knob

Rotate to adjust the audio level; press to instantly mute.

Shotcut Keys



Stop Playback

Q1: The keyboard and mouse cannot be connected. A1: Please switch on the keyboard, press "Esc" + "C", the

LED indicator light will flash quickly.Plug the 2.4GHz USB receiver into the computer. Within 10 seconds, put the keyboard within 10 cm of the receiver for pairing. When the light turns off, the keyboard pairing is successful. Turn on the power switch at the bottom of the mouse. Please hold down the left and right mouse buttons as well as the scroll wheel button simultaneously. The light at the bottom of the mouse will light up. Insert the USB receiver into the computer and place the mouse within 10 cm of the receiver for pairing.

Q2: What should I do if the keyboard gets delayed or stuck?

A2: Please check there is no 2.4GHz device (e.g., router) nearby to interfere with the connection. Please check there no full metal case that may block the signal.

Q3: USB Receiver Location

Solution:

Initial Position:

Located in the keyboard's bottom compartment inside the packaging box

(please inspect carefully when unboxing).

Replacement for Lost Receiver:

Contact us for a free replacement (product serial number verification required).

Contact Us

The multimedia keys are compatible with Windows 8 and Windows 10. On other systems, some shortcut functions may not work properly.

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 causes 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

• 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 party responsible for compliance could void the 's user's authority to operate the 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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Customer service

Buy on SABLUTE, You will get:

30-Day Money-Back Guarantee 90-Day Free Replacement Hassle-Free Warranty Without Returning Lifetime Customer Support

Contact Us

For FAQs and more information, please visit:

Phone: 1-888-858-1618(US), Mon-Fri. 9am-6pm (Worktime), 1pm-2pm (Rest)



sablute.com/pages/contact sabluteservices@outlook.com

Keyboard and Mouse Specifications

Keyboard Specifications 9 preset modes 392L x 131W x 20H mm Dimensions Connectivity 2.4GHz wireless (USB 1.1/2.0 compliant) 4000mAh battery Operating Voltage 8-10 meters Power Saving Sleep after 2min inactivity (Wakes via any key

Effective Range

Mouse Specifications	
mensions	100.8×64.9×33.9mm (L×W×H)
eight	77g
l Settings	800/1200/1600/2000 (memory retention)
wer Source	500mAh
nge	8-10 meters
wer Saving Sleep	after 15min inactivity

≤10 meters

10 million keystrokes

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.