尺寸：105x148mm

材质：100g书纸

工艺：双面四色印刷 折页

Sablute

User Manual

Wireless Keyboard Combo

After-Sales

Email:sabluteservice@outlook.com

Website URL: sablute.com

KMA1 Pro

Introduction to Bluetooth Channel Buttons

Keyboard: The keyboard switches to the corresponding Bluetooth channel by clicking the shortcut button.

Mouse: Press the back button briefly to switch to the corresponding Bluetooth channel.

Introduction to Keyboard and Mouse Functions

Mac OS(Mouse)

Refers to Mouse Bluetooth Mode Installation Steps 1, 2 and 3 before pairing.

1. Pair "System Preferences" on Mac.

2. Choose "Bluetooth" in System Preferences.

3. Search and click to pair the "K11 BT1/2/3

4. Successfully paired when it shows "K11 BT1/2/3

iOS System(Mouse)

Refers to Mouse Bluetooth Mode Installation Steps 1, 2 and 3 before pairing.

1. Open "Settings" and turn on Bluetooth function.

2. Search and click to pair the "K11 BT1/2/3

3. Successfully paired when it shows "K11 BT1/2/3

Keyboard Bluetooth Connection

1. Turn on the power switch.

2. Press once to choose Bluetooth Channel 1, 2 or 3, the indicator light flashes and the keyboard enters Bluetooth mode.

3. Long press for 3-5 seconds, the indicator light flashes quickly and the keyboard enters Bluetooth pairing mode.

Mac OS(Keyboard)

Refers to Keyboard Bluetooth Mode Installation Steps 1, 2 and 3 before pairing.

1. Pair "System Preferences" on Mac.

2. Choose "BT" in System Preferences.

3. Search and click to pair the "K380 BT1/2/3".

4. Successfully paired when it shows "K380 BT1/2/3 Connected".

iOS System(Keyboard)

Refers to Keyboard Bluetooth Mode Installation Steps 1, 2 and 3 before pairing.

1. Open "Settings" and turn on Bluetooth function.

2. Search and click to pair the "K380 BT1/2/3

3. Successfully paired when it shows "K380 BT1/2/3 Connected".

Keyboard Charging

Keyboard Mode Switch Method

After **F1|F2|F3** connected, short press the Bluetooth channel button to switch the devices.

Mouse Mode Switch Method

After **F1|F2|F3** are connected, short press Mode Switch Button on the bottom of the mouse, easily switch between multiple devices.

The Functions of a Mouse

keyboard shortcut combination

	Reduce the Screen Brightness
	Increase the Screen Brightness
	Multitasking Window
	Launchpad
	Previous Song
	Play/Pause
	Next Song
	Mute
	Volume -
	Volume +
	Search function
	All Selected
FN+	Backlight Color Switch

	Screenshot
	Lock Screen
	Language Switch
	Adjust Backlight Intensity
	Pop up the optical drive

Product specifications and parameters

Keyboard:

Lenght:	411 mm
Width:	122 mm
Height:	12 mm
Weight:	590±10 g
Voltage:	3.7 V

Mouse:

Lenght:	109 mm
Width:	61 mm
Height:	30 mm
Weight:	70 g
Voltage:	3.7 V
DPI:	800/1200/1600

DPI switching: Long press the middle and right button for three seconds to switch.

Note: This DPI adjustment feature is exclusive to Windows operating systems.

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: 1-888-888-1818(US), Mon-Fri, 9am-6pm (Anytime), 9pm-2pm (Beat)

sablute.com/pages/contact

sabluteservices@outlook.com

FCC Statement

This equipment has been tested and complies with the limits for Class B digital devices under Part 15 of FCC rules, designed to protect residential environments from harmful interference. The device emits radio frequency energy during use, and improper installation as per instructions may cause interference with wireless communications. If interference is detected (Testable by power cycling), please take the following actions:

1. Adjust the position of the receiving antenna.
2. Increase the distance between the device and the receiver.
3. Connect the device to a different circuit outlet than the receiver.
4. Consult a technician or dealer for assistance.

Modifications not approved by the compliance responsible party will void the authority to operate the equipment. Operation is subject to two conditions:

The device must not cause harmful interference.
The device must accept any interference received, including that affecting normal operation.