

说明书：单页尺寸：125*145mm，公差±1.5mm
材质：60g书写纸双面黑白印刷，骑马钉



Specifications:

- Dual-mode keyboard
- 3 connection channels: 2.4GHz BT 1/6 BT 2
- Build-in lithium battery
- Type C charging port
- Up to 4GB for keyboard
- Up to 32GB for BT keyboard
- Charging cable

Package Contents:

- Dual-mode keyboard
- 2.4GHz USB-A Dongle
- 2.4GHz USB-A Dongle
- Charging cable

Function Description

Keyboard

Power indicator(LED)
(Low battery indicator)
Charging indicator(LED)

BT1 Channel indicator(LED)
BT2 Channel indicator(LED)

2.4GHz channel indicator(LED)

F10 F11 F12 **del**

Q W E

BT1 BT2

1-16 1-17

Charging device is not included

User Manual

WIRELESS DUAL MODE KEYBOARD
K0382-1

Keyboard

- Turn on the keyboard
- Switch to BT mode
- Press and hold "BT" until the BT indicator light is on
- Plug the USB-A Dongle into your computer and keep it close to the keyboard
- To Switch Back to USB-A Dongle:
 - Repeat the same steps as above, but use the USB-A Dongle instead

Bluetooth Connection

- Turn the Keyboard Power button on BT
- Press "BT" or "BT" channel key: the green channel LED on and flashes slowly, then wait the channel key for 3-5 seconds. After the indicator channel enters the Bluetooth pairing mode, turn on the device's Bluetooth function, it searches the keyboard's pairing name "K22" in keyboard" automatically. Click the pairing name on your device's keyboard's pairing indicator turns on 3 seconds, then off, connection is successful

System support

Windows 8/8.1/10/11 MacOS 10.5.5 or above/IOS 17.0 or above/Android 14.0 or above

Note: Lock screen key **lock** need to be activated by "BT", always will not be affected by BT lock is on or off

Keyboard keys Function

Keys	Function in Windows	Function in Mac OS
fn + esc	"Fn" key lock on/off	"Fn" key lock on/off
2.4GHz	2.4GHz channel	2.4GHz channel
BT1	Bluetooth channel 1	Bluetooth channel 1
fn+BT2	Bluetooth channel 2	Bluetooth channel 2
Lightness	Lightness	Lightness
Lightness	Lightness	Lightness
Apps	Apps switch	Apps switch
Search	Search	Search
Left	Left track	Left track
Play/Pause	Play/Pause	Play/Pause
Next	Next track	Next track
Stop	Stop	Stop
Volume	Volume	Volume
Volume	Volume	Volume
Language	Language switch	Language switch
Lock	Lock screen	Lock screen

Note: Lock screen key **lock** need to be activated by "BT", always will not be affected by BT lock is on or off

Mode-Switch Method

If 2.4GHz BT1 and BT2 channels are connected with different devices, please press mode-switch button to start the working device.

Bluetooth 1 Device Connected

Bluetooth 2 Device Connected

2.4GHz Device Connected

2.4GHz Device Connected

Bluetooth 1 Device Connected

Bluetooth 2 Device Connected

Notes for Battery disposal

The batteries used in this product contain chemicals that are harmful to the environment, to prevent our environment disposal of used batteries according to your local laws or regulations. Do not dispose of batteries with normal household waste. For more information, please refer to the local government's waste disposal regulations.

RFCC Compliance

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.

Interference to you:
Any Change or modification not approved by the party responsible for compliance could void the user's warranty.

0371: The 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 the use of this equipment in a specific installation will not cause such interference. If you are experiencing interference, you may want to consult the manufacturer for help or one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to a power outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Charger modification: Any modification or alteration to the equipment without the written authority to operate the equipment.

FCC E2 Exposure Warning Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.

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