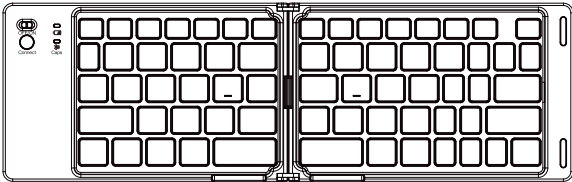
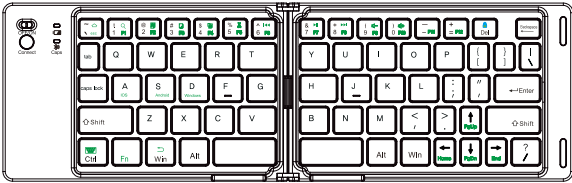


Double-folded scissors-shaped keyboard



- Product display

A Bluetooth device using the HID protocol, which can be used as an input device for iOS, Android and Windows system devices.



1. The double-folding design makes it highly portable when folded. 2. It has enhanced fool-proof performance. Connection does not require a password. Switching on and off can be achieved simply by

1. Change LED
 - a. When this LED glows red, the keyboard is charging. It will automatically turn off when fully charged.
2. Caps / BT LED
 - a. When the keyboard is powered on, this LED glows blue for 1-2 seconds and then automatically turns off.
 - b. Press the Connect key: When this LED flashes blue, the keyboard is in pairing mode. It will automatically turn off after successful connection.
 - c. During key operations, this LED stays blue, indicating that the keyboard has switched from lowercase to uppercase letters.

1. **Power Switch Operation**
Slide the keyboard's power switch to ON. The Power LED will illuminate for 1-2 seconds and then turn off automatically.
2. **Pairing Mode Activation**
Press the Connect key. The BT LED will start flashing, indicating that the keyboard is in pairing mode.
Note: If no pairing connection is made within 1 minute, the keyboard will automatically enter standby mode. In this case, press the Connect key again to restart the pairing process.
3. **Connect to Tablet/On your tablet**, go to **Settings > Bluetooth**. Find "Bluetooth Keyboard" in the search results and tap to connect.

After Successful Bluetooth Connection, the Keyboard Must Match Your Tablet's System.

1. For Android Systems
Hold down the Fn + Android key combination to perform system matching. The Caps / BT LED will flash twice and then turn off.
2. For Windows Systems
Hold down the Fn + Win key combination. The Caps / BT LED will flash twice and then turn off to indicate successful matching.
3. For iOS Systems
Hold down the Fn + iOS key combination. The Caps / BT LED will flash twice and then extinguish.

Notice: Failure to perform system matching may cause inconsistencies between input characters and key functions.

Fn+Key icon	iOS System Function	Android System Function	Windows System Function
	Main page	Main page	IE homepage
	search	search	search
	Select all	Select all	Select all
	Copy	Copy	Copy
	Paste	Paste	Paste
	Cutting	Cutting	Cutting
	Previous track	Previous track	Previous track
	Play/Pause	Play/Pause	Play/Pause
	Next track	Next track	Next track
	Volume down	Volume down	Volume down
	Increase volume	Increase volume	Increase volume
	lock screen	lock screen	lock screen
	Virtual keyboard	Virtual keyboard	Virtual keyboard
	Return	Main page	Return
	First line	Top of the page	Top of the page
	Top of the page	Scroll up	Scroll up
	End of line	Scroll down	Scroll down
	End of line	Footer	Footer
	Function key combination	Function key combination	Function key combination

Function of FN+Shift+ key combination on Windows system

Implement ESC-F12 standard functionality separately

ecting the device, you must press FN plus the corresponding
elect the system; otherwise, the keyboard functions will be ineffective.

- Keyboard parameters

Bluetooth version	Bluetooth 5.0
Operating Distance	10 m
Modulation Bystem	GFSK
Operating Voltage	3.0~4.2V
Working Current	<2.5mA
Standby Time	>114 days
Charging Time	<2H
Lithium Battery Capacity	150mAh

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 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.

(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.