

LINKY87

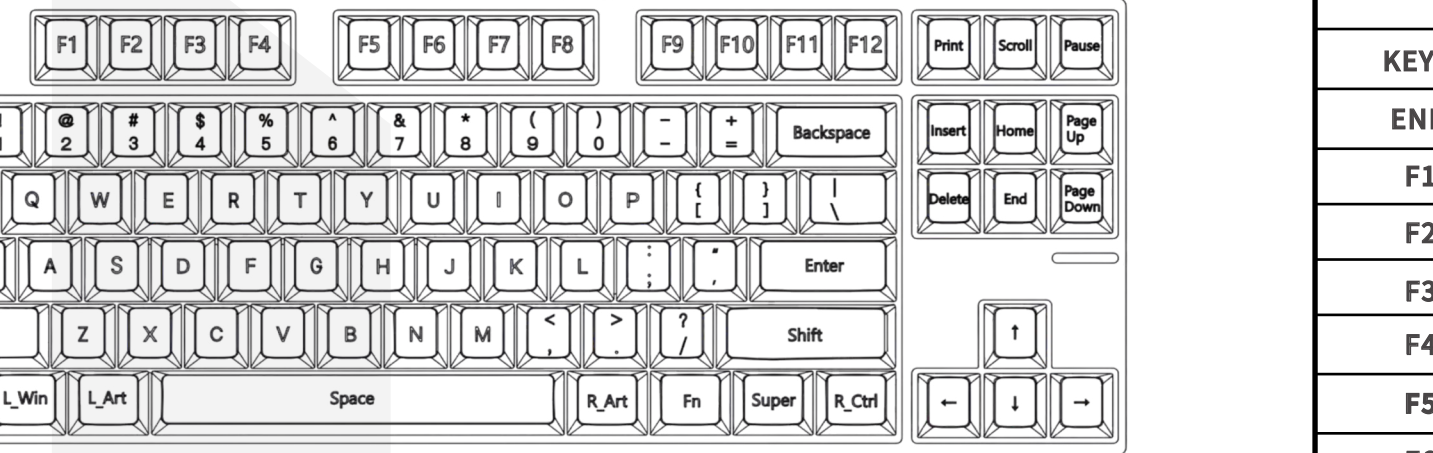
--USER MANUAL--

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Functions

KEY DESCRIPTION

BT/Wired/2.4G Type-C Wac/Win



WIN KEY
When the WIN key is locked, it cannot be used; in MAC mode it functions as the OPTION key.

ALT KEY
In MAC mode, it functions as the Command Key.

Windows/MAC

WIN ALT

Swap the WIN key and ALT key

Multimedia keys

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FN Combination Keys

FNCOMBINATION BUTTON

FN

+

FN Combination Keys			
KEYS	Function(WIN)	Function(MAC)	Keys For Mac
END	Restore factory setting		
F1	Backlight brightness-	Backlight brightness-	Press F1 alone
F2	Backlight brightness+	Backlight brightness+	Press F2 alone
F3	Home page	Dispatch Center	Press F3 alone
F4	Mail	Launchpad	Press F4 alone
F5	Calculator	Backlight brightness-	Press F5 alone
F6	Media player	Backlight brightness+	Press F6 alone
F7	Previous song	Previous song	Press F7 alone
F8	Pause/Play	Pause/Play	Press F8 alone
F9	Next song	Next song	Press F9 alone
F1	Mute	Mute	Press F10 alone
F11	Volume Down	Volume Down	Press F11 alone
F12	Volume Up	Volume Up	Press F12 alone
1/2@/3#	After switching to Bluetooth mode, long press: The equipment can be paired; Press: Connect to the corresponding device		
4\$	After switching to 2.4G mode, long press: The equipment can be paired		
Win	Lock/Unlock Win key		
BackSpace	Battery indicator		
N	Switch to full key/six key (full key : Logo flashes white light three times six key : Logo flashes yellow light three times)		

FN

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QMK-VIA Connection

QMK-VIA CONNECTION

Connection steps

1. Enter the ELECFOX Lab official website <http://www.ElecFox.Co>. click "Support-Software Downloading" in the upper right menu, and download the LINKY 87 related ison file.

2. Enter the VIA ofcial website: <https://usevia.app/>

3. After clicking  SETTINGS icon in the upper right, open the "Show Design Tab" in the menu.

4. After clicking  DESIGN icon above, click "LOAD" on the right side of Load Draft Definition below, and open the json file in the pop-up box to import (select the corresponding json according to the keyboard configuration/ connection method).

5. After clicking the  CONFIGURE icon in the upper left, click "Authorize device+" below, select the device " LINKY87 " in the click "Connect".

6. Return to the  CONFIGURE page, you can see that via has recognized keyboard. Now you can change the keys

7. Function introduction
KEYMAP: basic key modification
MACROS: macro editing
SAVE+ LOAD: save/load key layout
LIGHTING: lighting settings
LAYER 0 1 2 3: modify the key settings of different "layers" to achieve a variety of effects (Fn is "1" layer).

LINKY87 is a standard QMK lighting effect, including up to 50 lighting modes, the default is streamer mode.

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Battery Management

FREQUENTLY ASKED QUESTIONS

Check the power of the keyboard

Wireless mode connection: long press [FN+BACKSPACE] to check the power: Number keys 1-0 are always on to show the power percentage, 1 means 0%-10%, 1-2 means 10%-20%, and so on, until 1-0 are all lit to indicate 80%-100%; the power is red below 30%, yellow between 30%-60%; and green above 60%.

Wired mode connection: long press [FN+BACKSPACE] to check the power: Number keys 1-0 are green waves, indicating that they are charging. Number keys 1-0 are indicate that they are charged to 100%.

Charging mode

Low power prompt: The front logo will slowly flash red, indicating that the battery is low until it is connected to a charging device.

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Mode setting and pairing

MODE SETTING AND PAIRING

1 Turn the switch to 2.4G and insert the 2.4G receiver into the computer port.

2 Short press FN+4 to switch to the number 4 key to flash slowly, and the backlight becomes solid when the connection is successful.

3 When connecting a new device, repeat step 1 and long press FN+4 to switch to the number 4 key to flash quickly to the pairing mode. The backlight is solid when the connection is successful.

Bluetooth

1 Turn the switch to BT and turn on Bluetooth on the computer

2 Long press FN+1/2/3 to start pairing (the corresponding indicator light flashes blue quickly), and the Bluetooth pairing name is LINKY87-1/2/3.

3 Supports up to three devices; press FN+1/2/3 to switch devices (short press to switch, long press to pair).

Wired

1 Connect the other end of the USB-C cable to the computer;

2 Insert the USB-C cable into the keyboard port, and the keyboard will light up to indicate a successful connection.

Other notes

1 The keyboard will go into sleep mode after 3 minutes of inactivity and the light will be turned off.

2 The indicator light will flash slowly during the pairing process between 2.4G and Bluetooth (in Bluetooth mode, numbers 1-3 flash blue, in 2.4G mode, 4 flash green). After successful connection, the indicator light will return to normal backlight state.

3 The Bluetooth/2.4G pairing search time is 1 minute. Long press FN+1/2/3/4 to increase the Bluetooth/2.4G pairing time. If the connection fails after 1 minute, the keyboard will enter sleep mode.

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FAQ

FREQUENTLY ASKED QUESTIONS

Q Why is my WIN key not working?

A In the case of locking the Win key by pressing FN+WIN, the Win key cannot be triggered for use. To unlock it, simply press FN+WIN again.

Q "Why have my WIN key and ALT key swapped, and my F1-F12 keys become non-responsive or turned into function keys?"

A There is a Win/Mac switch at the Type-C port of the keyboard. when the keyboard is switched to Mac mode, the WIN key and ALT key will be swapped in Windows system, and F1-F12 will become function keys.

Q How can I customize keybindings and use macro functions?

A Go to the official website www.ElecFox.Co, to download the latest driver and json file to experience the full keyboard functions of LINKY 87. LINKY 87 supports QMK-VIA to customize keys and edit macro functions.

FCC Caution:

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

NOTE
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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Driver download and firmware upgrade

www.ElecFox.Co

Driver downloadDownload the latest driver and firmware to experience the full functionality of the keyboard.load and firmware upgrade

