

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

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.

Operation guide-

1. Basic parameters

Model: Forerunner V3Pro kevboard

Battery parameter: 2000mAh(support charging - do not support fast charging please connect the computer to charge)

V3pro-3.7-5v 250mA [max]

Connection mode :2.4G connection. Bluetooth, wired

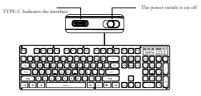
Wireless connection distance:10 meters (unimpeded open environment)

Supported system :Windows, macOS.

Product size: Keyboard: Height: 28.mm Length: 444mm width: 134mm

2. Switch indication

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Indicator light and LOGO light

The LOGO indicator is on by default. Press the FN+L key combination to open the LOGO on the display

To turn off the CAPS indicator and NUM indicator to turn on the CAPS indicator and NUM indicator

If the indicator is steady on it indicates the MAC system indicator, Press FN+S to switch

If the MAC indicator is steady on and the WIN indicator is off, press FN+A

Switch to WIN system WIN indicator is steady on MAC indicator is off wireless mode press button

After 2 minutes, the CAPS, NUM, and MAC/WIN system indicators are automatically

4. Clock

The clock is on by default and displays the year, month and day time, Hold down FN+T key combination 3S to enter the time adjustment

Whole mode: The slow blinking indicator on the year indicates that you can set the year,

FN+ += The year number is increased by 1. Press FN+ - to decrease the year number by

Short press FN+T to enter the year, month, hour and minute Settings in turn, and the corresponding lights flash slowly

Indicated, long press FN+T key combination 3S again to exit the time setting; Wireless mode button

2 minutes after the release, the clock display is closed.

5. Power, low voltage and charging indication

When charging, the current battery indicator slowly flashes, when the battery is full, the four lights are steady on

Full. Wireless mode, button release 2MIN, turn off the power display, when the battery

When it is about 3.1V, the solution enters hibernation shutdown, Wireless mode, press release 2 minutes

After that, the clock display turns off.mode, button 2 minutes after the release, the clock display is closed.

6.RGB running horse lights

turned off.

1 Keyboard light effect default open, 15 kinds of light effect,

2 Light effect Default streamer mode, short press FN+APP light key to turn off or turn on the backlight.

effect is in colorful streamer, neon, Breathing, two horses and advancing, monochromatic streamer, seven-color horse racing, mixed color steady on, red, green,

Switch between blue, orange, evan, purple, white and off modes.

4 Light effect brightness 5, the default third gear; Streamer, neon, breathing and other modes of frequency speed

3 Press the combination key FN+INSERT to switch the light effect mode, and the light

Degree 10 gear, default 6th gear 5 When the mode is steady on, press the combination key FN+ "↑" light effect brightness

Add, press the combination key FN+ " \dagger* " to reduce the brightness of the lamp. 6 Streamer, neon, breathing and other modes, press the combination key FN+ "←" to reduce the lamp effect speed, press

Key combination FN+ "→" light effect speed increase.

7 After the keyboard key is released for 2 minutes, the lamp function is automatically

8 When the keyboard battery low voltage is about 3.3V, the lamp performance is actively

7. Key compound function

WIN system (FN+A switch to WIN system)

Combination key	Feature	Combination key	Feature
FN+F1	Screen brightness -	FN+F9	stop
FN+F2	Screen brightness +	FN+F10	Sound off
FN+F3	Multitasking window	FN+F11	Volume of sound -
FN+F4	microphone	FN+F12	Volume +
FN+F5	player	FN+WIN	Lock WIN key
FN+F6	Previous song	FN+W	wasd Swap arrow keys
FN+F7	Next song	FN+ESC	Press and hold for three seconds to reset
FN+F8	Pause/play		

MAC system (FN+S switch MAC system)

key	Feature	key	Feature
F1	Screen brightness -	F7	Previous song
F2	Screen brightness+	F8	Pause/play
F3	Multitask display	F9	Next song
F4	Starting table	F10	Sound off
F5	Outgoing Siri	F11	Volume -
F6	SCREENSHOTS	F12	Volume +

8. Connection mode: 2.4G connection

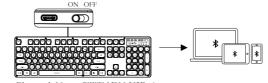




Switch the two power switches to the "ON" state, and press the FN+2 key combination on the keyboard to switch to

2.4G mode, at this point in close proximity to the receiver, can be used normally.

Bluetooth connection



Bluetooth Name (EWEADN-V3Pro)

Switch the two power switches to the "ON" state, and press the FN+3 key combination on the keyboard to switch to

Bluetooth 1 mode, short press FN+4 key combination to switch to Bluetooth 2 mode, then Bluetooth device

Pairing, pairing success can be used normally.

Wired connection



Plug the cable into the TYPE-C port first, connect the other end to the computer, and press FN+1

Switch to wired mode, and the cable indicator light on the display is steady on to indicate the normal use of the keyboard.

9. List of items

- Keyboard
- 2. 2.4G receiver
- 3. TYPE-C charging cable











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Website: www.eweadn.cn

Product implementation standard number: Mouse GB/T 26245-2010

Note: the product picture is for reference only, there may be differences with the actual, please refer to the actual prevail, please forgive me!

