



V3

instruction

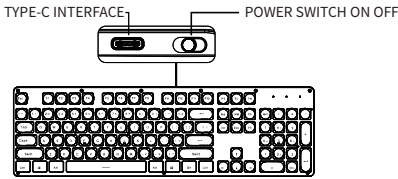
1、Product Scope of Application

The keyboard is connected to related devices in two working modes using the Bluetooth 2.4G standard Control, product wired and 2.4G mode can run on computers Win7, Win8, Win10,Win11, MAC and other systems.

2、Hardware requirements

Having a Bluetooth system or computer, with a USB port available for connecting devices.

3、Switch indication



4、Indicator light

7 indicator lights: NUMLOCK (green), CAPSLOCK (green), 2.4G indicatorLight (green), BT1 indicator light (blue), BT2 indicator light (blue), lowPressure lamp (red), charging lamp (red).

- 1) When the CAPS light NUM light is on and the button is released for 2MIN, the CAPS lightThe NUM light will automatically turn off.
- 2) When the battery is at a low voltage of around 3.3V, the low voltage indicator light (red) will slowly flash.
- 3) When charging, the charging indicator light is always on and off when fully charged.

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Manufacturer: Jiangxi Jichi Technology Co., Ltd.
Building 3, Godfrey Industrial Park, Lubao Avenue, Qingyuan District, J'an City, Jiangxi Province
Contact number: 0755-23089636
Website: www.eweadn.cn
Product execution standard number: Keyboard GB/T 14081-2010 Mouse GB/T 20245-2010
Attention: The product pictures are for reference only and may differ from the actual product. Please refer to the actual product. We apologize for any inconvenience caused!

5、Sleep and Wake

After releasing the button for 30 minutes, the keyboard enters sleep mode and then wakes up by pressing any key.

6、Game mode lighting settings

Color backlight constant brightness mode, with five levels of backlight brightness (first level off ->second level ->third level -)

Fourth gear - fifth gear).Default third gear,

FN+PGUP backlight brightness increase,

FN+PGDN backlight brightness reduction,

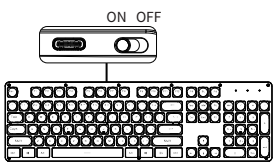
FN+SCRLK switch The backlight on the keyboard is always on by default when powered on, and the backlight is turned off after 2 minutes of inactivity,When the battery is low voltage, the backlight actively turns off.

7、Button composite function

Combination	function	Combination	function
FN+F1	multi-media	FN+F8	Next song
FN+F2	Vol	FN+F9	mail
FN+F3	Volume increase	FN+F10	homepage
FN+F4	mute	FN+F11	keypad lock
FN+F5	cease	FN+F12	calculator
FN+F6	Previous song		
FN+F7	play/pause		

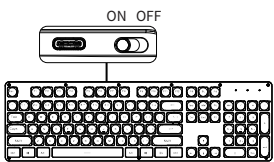
8、Connection method:

2.4G connection



Short press the FN+1 combination key on the keyboard to switch to 2.4G mode, and turn the two speed power switch to "ON" in the state, turn the three segment switch of the mouse to "2.4G", and at this time, insert the receiver at close range Using a receiver, the keyboard can be used normally.

Bluetooth connectivity

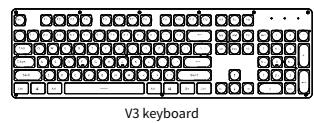


Bluetooth Name (EWEADN-V3 3.0) Bluetooth Name (EWEADN-V3)
Bluetooth Name (EWEADN-V3 5.0)

Short press the FN+2 combination key on the keyboard to switch to Bluetooth 1 mode, and short press the FN+3 combination key to switch to Bluetooth 1 modeBluetooth 2 mode, with two power switches turned to "ON" and three mouse switches turnedAt ✖, the Bluetooth device is paired and the mouse button can be used normally after successful pairing.

9、List of items

1. Keyboard
2. 2.4G receiver
3. TYPE-C charging cable
4. Manual warranty card



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.

84mm

尺寸:84x120mm 正反双面黑白 折页
105g铜版纸 覆亚膜

120mm