**Manuals+** — User Manuals Simplified.

# IQUNIX A80 Explorer Wireless Mechanical Keyboard User Guide

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## Contents

## Details
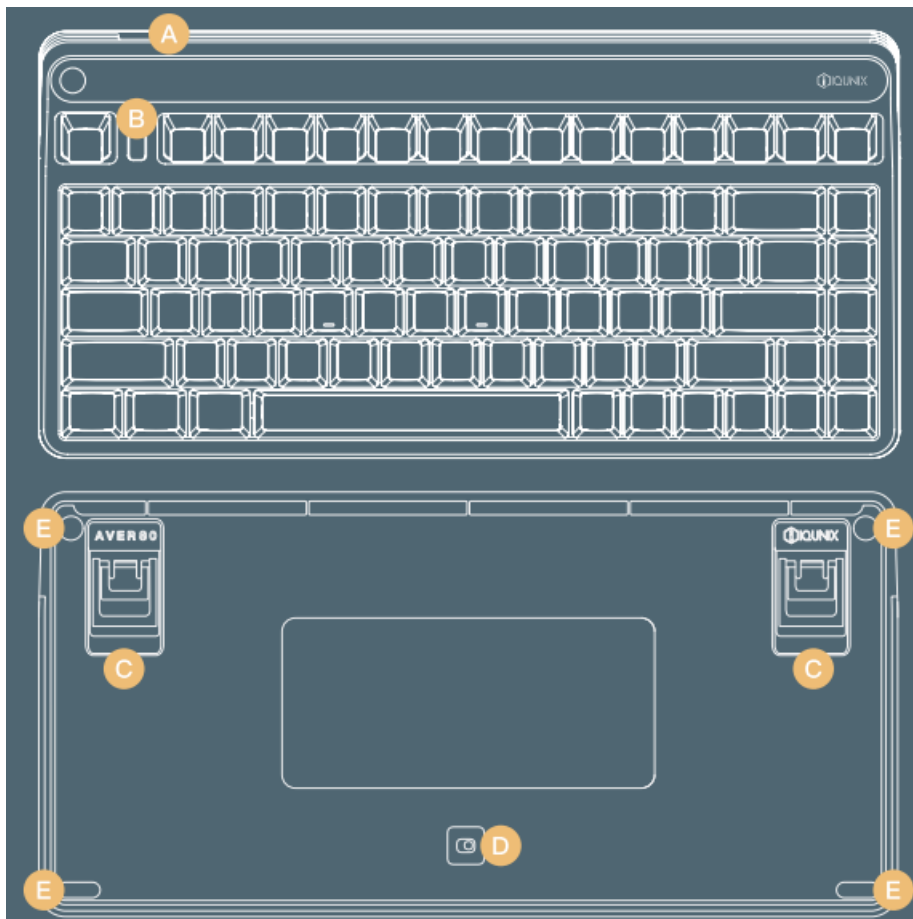
- **A** Type-C Port
- **B** Indicator
- **C** Feet E Silicone Pads
- **D** Mode Switch

## Product Specification

Product : A80 Mechanical Keyboard
Model: A80 Explorer
Key Count: 83
Keyboard Material: ABS Case + PBT Keycaps
Legends Printing: Dye Sublimation
Large Key Structure: Costar Stabilizers
Rating: 5V-1A
Connect Interface: USB Type-C
Cable Length: 150cm
Dimensions: 321*158*52mm
Origin: Shenzhen, China
Web: **www.IQUNIX.store**
Support E-mail: **support@iqunix.store**

## Three Ways of Connecting Devices

### Bluetooth Connection Mode

1. Toggle the keyboard Mode Switch to wireless side 
2. Press FN+1, then hold FN+1 for 5 seconds if the indicator blinks in blue light. (Bluetooth matching mode on when blue light blinks.)



3. Enable Bluetooth matching (Computer / Phone / Tablet)
4. Select the matching device (IQUNIX AVER80 BT 11
5. Indicator light turning off when matching successfully.

 If you need to connect a new device, please hold FN+1 for 5 seconds to remove the previous device. When the LED indicator blinks blue light, you can connect your device following the Step 3.

**2.4GHz Connection Mode**
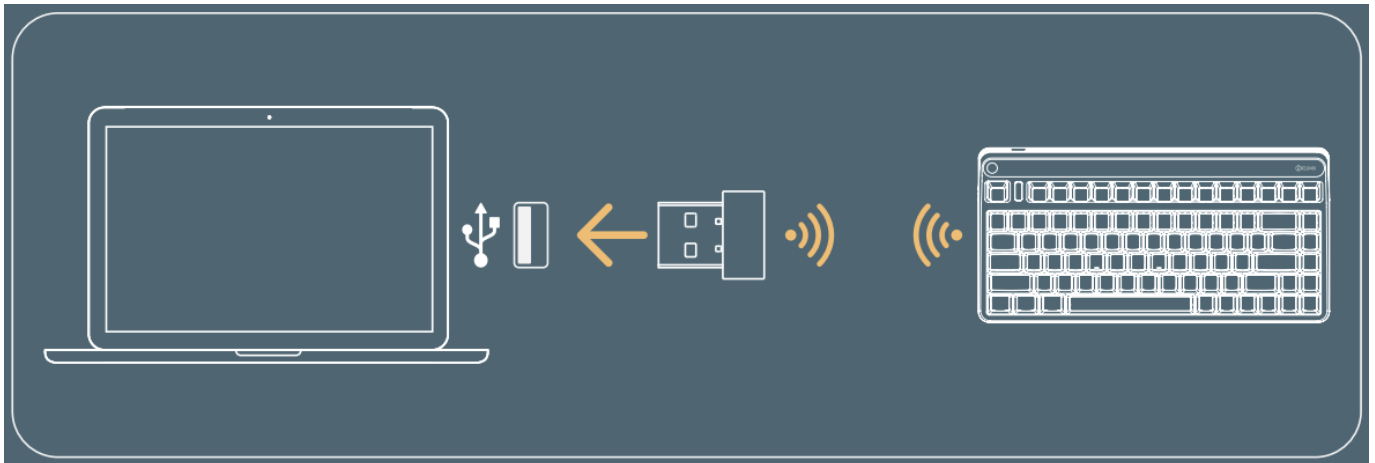


1. Toggle the keyboard Mode Switch to "wireless mode". 
2. Plug the 2.4GHz receiver into your computer.
3. Press FN+4 to enter 2.4GHz matching mode  (2.4GHz matching mode on when pink light blinks.)
4. Indicator light turning off means successful matching.

**Wired Connection Mode**

1. For Wireless Version, toggle the keyboard Mode switch to wired side. 
2. Plug the USB cable into your device.

## Function Keys Combinations
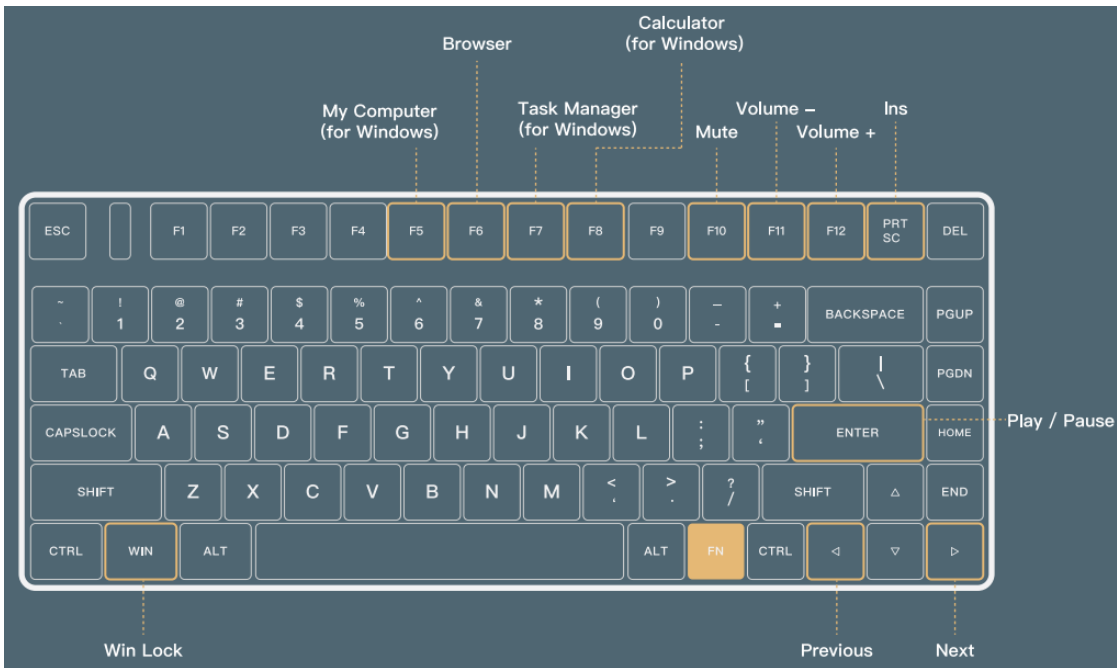


## LED Indicator Keys Combinations (RGB Version)

Backlight On / Off
Brightness +
Brightness –
Backlight Effects Switching
Backlight Colors Switching
Backlight Speed –
Backlight Speed +
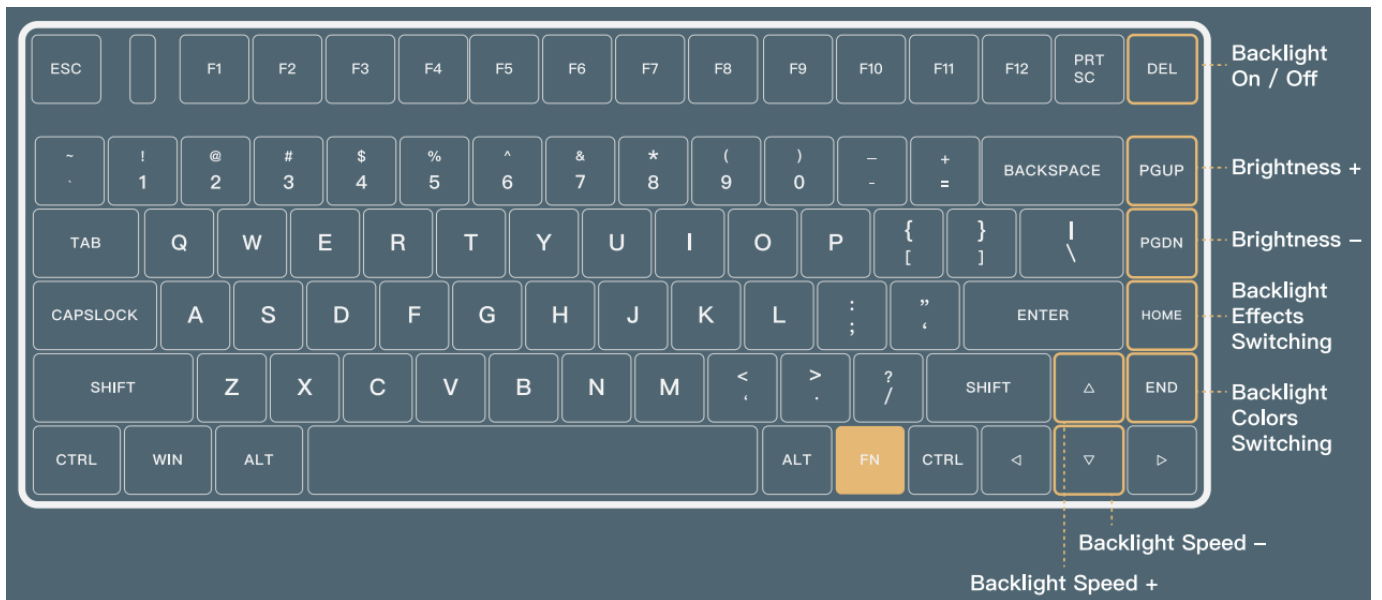
**Special Keys Combinations = (Hold for 5 Seconds)**



Mac / Windows Layout Switching
Swap CapsLock and Left Ctrl
Reset to Default
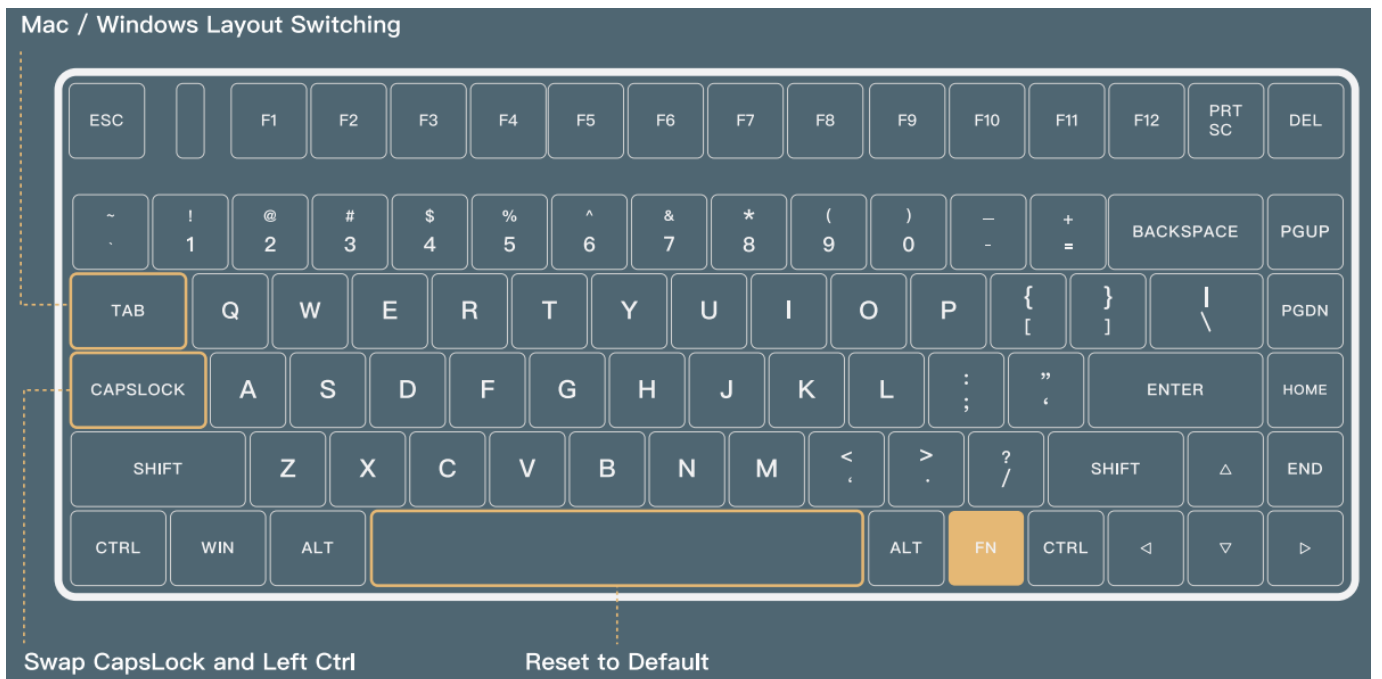
**Special Keys Combinations (Wireless Mode)**

Switch to Bluetooth Mode

Switch to 2.4GHz Mode

**Battery Level Check**
The LED Indicator blinks 1, 2, 3,...10 times,
which stands for 10%, 20%, 30%,...100% battery level.
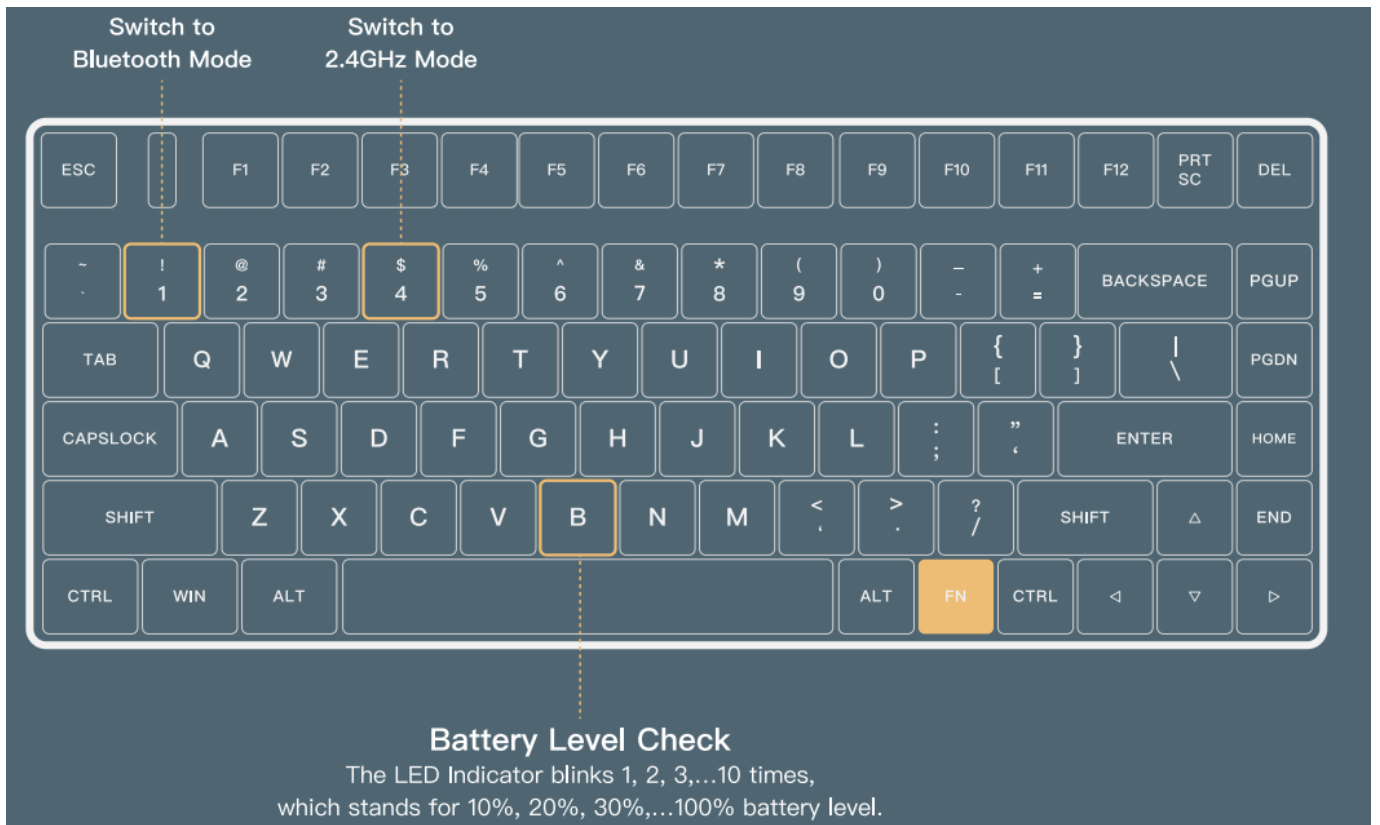
## LED Indicator Status Description

### Device Charging and Battery Status

| Yellow Light Blinking | Green Light Blinking 3 Times | Green Light On | Red Light Blinking |
|---|---|---|---|
| Charging | Charging Completed (Wired Mode) | Charging Completed (Wireless Mode) | Less than 10% (Wireless Mode) |

### Bluetooth Device Matching

| Blue Light Blinking | Turquoise Light Blinking |
|---|---|
| Bluetooth Matching on | Bluetooth Device Re-Connection |

### Special Status

| White Light Blinking 5 Times | White Light On |
|---|---|
| Reset to Default | CapsLock On |

**2.4GHz Mode.**



Pink Light
Blinking

Enter 2.4GHz Mode



## Mac / Windows Layout Switch



FN + TAB
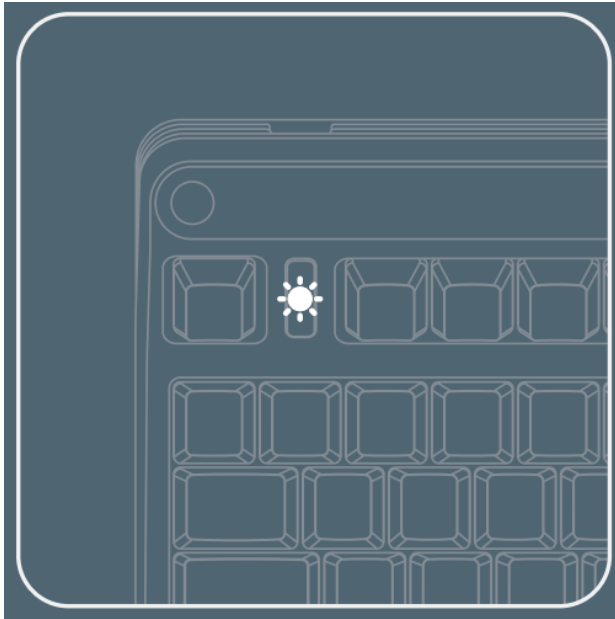
Hold for 5 seconds to switch layout between macOS and windows system.

To learn more details, please reach out to us on official website or social media. Official website: **www.IQUNIX.store**

Follow us: @ IQUNIX

Download IQUNIX Official App

## FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
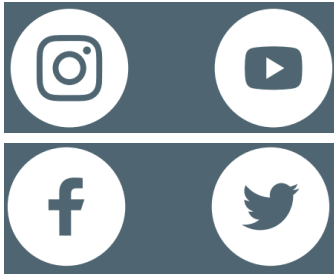
1. This device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 requirements. The device can be used in portable exposure conditions without restriction.

**Waste Electrical and Electronic Equipment Information**

Correct Disposal of This Product (Waste Electrical & Electronic Equipment) (Applicable in countries with separate collection systems) This marking on the product, accessories or literature indicates that the product and its electronic accessories should not be disposed of with other household waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this prod—uct, or their local government office, for details of where and how they can take these items for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for disposal.

**Brand:** IQUNIX
**Origin:** China
**Manufacturer:** Shenzhen Silver Storm Technology Co., Ltd.
**Service Telephone:** 400-1788-905



## Documents / Resources

| | |
|---|---|
|  | **IQUNIX A80 Explorer Wireless Mechanical Keyboard** [pdf] User Guide<br>A80, 2A7G9-A80, 2A7G9A80, A80 Explorer Wireless Mechanical Keyboard, Wireless Mechanical Keyboard, Mechanical Keyboard, A80 Series Mechanical Keyboard |
|  | **IQUNIX A80 Explorer Wireless Mechanical Keyboard** [pdf] Installation Guide<br>A80 Explorer Wireless Mechanical Keyboard, A80, Explorer Wireless Mechanical Keyboard, Wireless Mechanical Keyboard, Mechanical Keyboard, Keyboard |