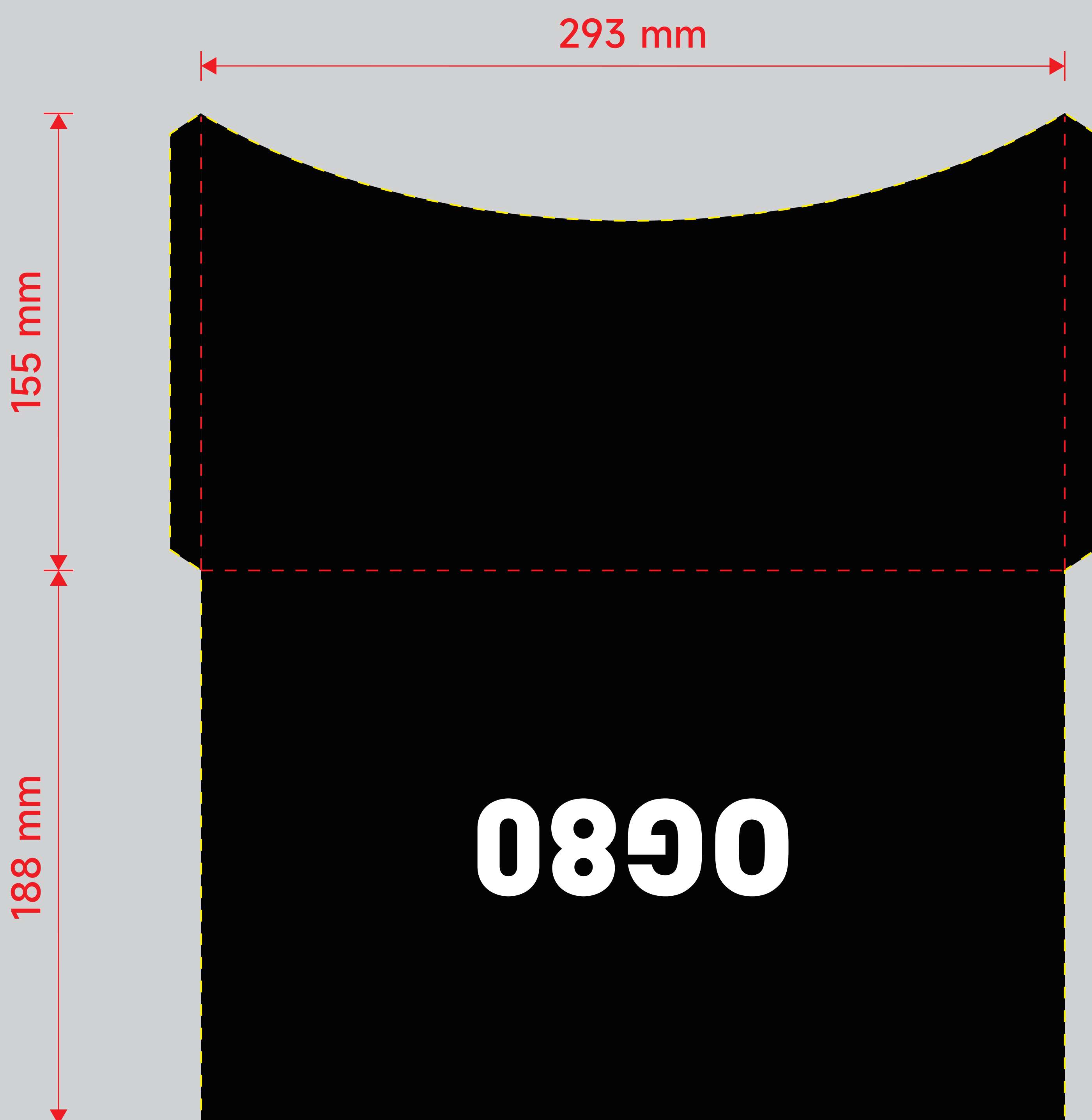


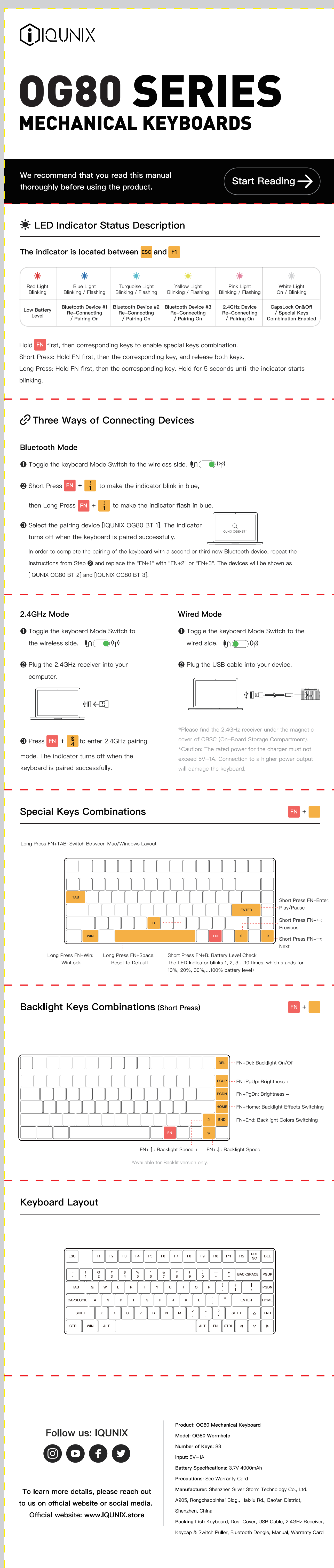
封套 (正反黑色)



说明书（正反面）



100 mm



OG80 SERIES

MECHANICAL KEYBOARDS

We recommend that you read this manual thoroughly before using the product.

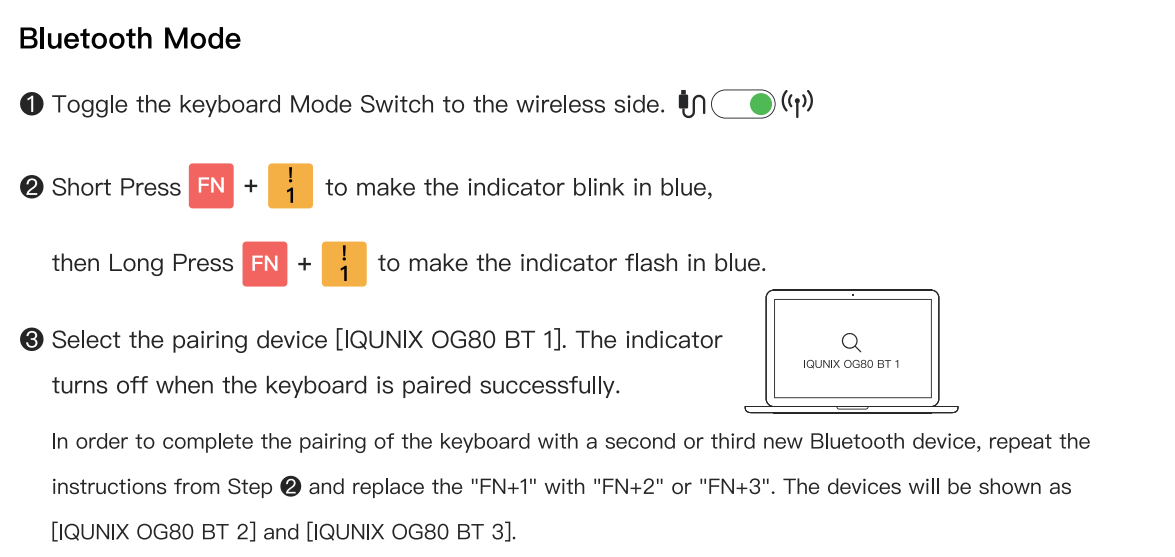
Start Reading →

☀ LED Indicator Status Description

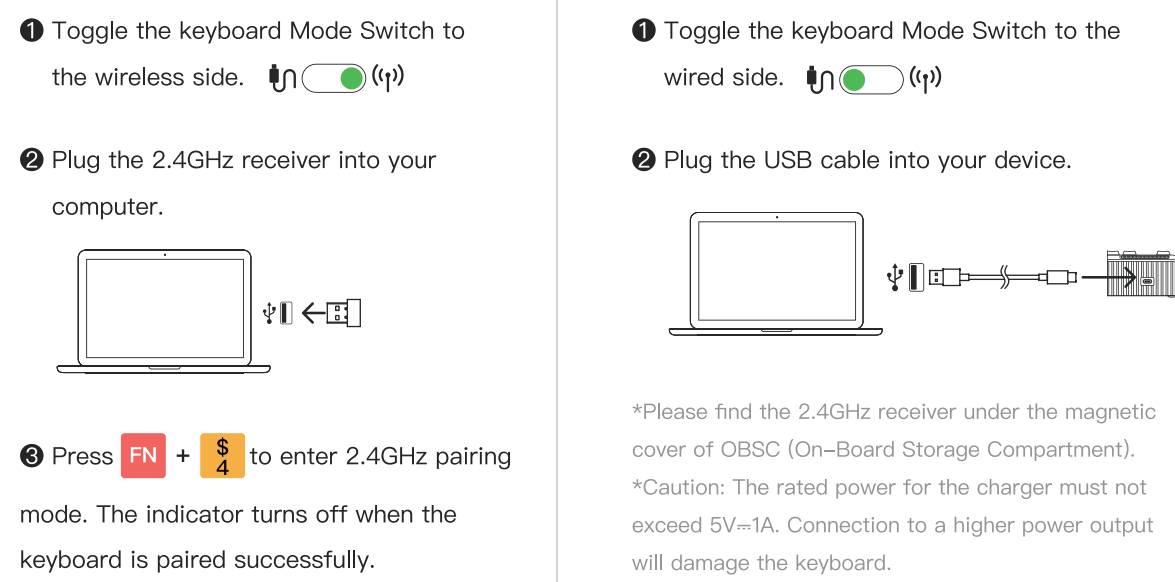
The Indicator is located between S50 and P1					
					
Red Light Blinking	Blue Light Blinking / Flashing	Turquoise Light Blinking / Flashing	Yellow Light Blinking / Flashing	Pink Light Blinking / Flashing	White Light On / Blinking
Low Battery Level	Bluetooth Device #1 Re-Connecting / Pairing On	Bluetooth Device #2 Re-Connecting / Pairing On	Bluetooth Device #3 Re-Connecting / Pairing On	2.4GHz Device Re-Connecting / Pairing On	Capaclock On/Off / Special Keys Combination Enabled

Hold **FN** first, then corresponding keys to enable special keys combination.
 Short Press: Hold FN first, then the corresponding key, and release both keys.
 Long Press: Hold FN first, then the corresponding key. Hold for 5 seconds until the indicator starts blinking.

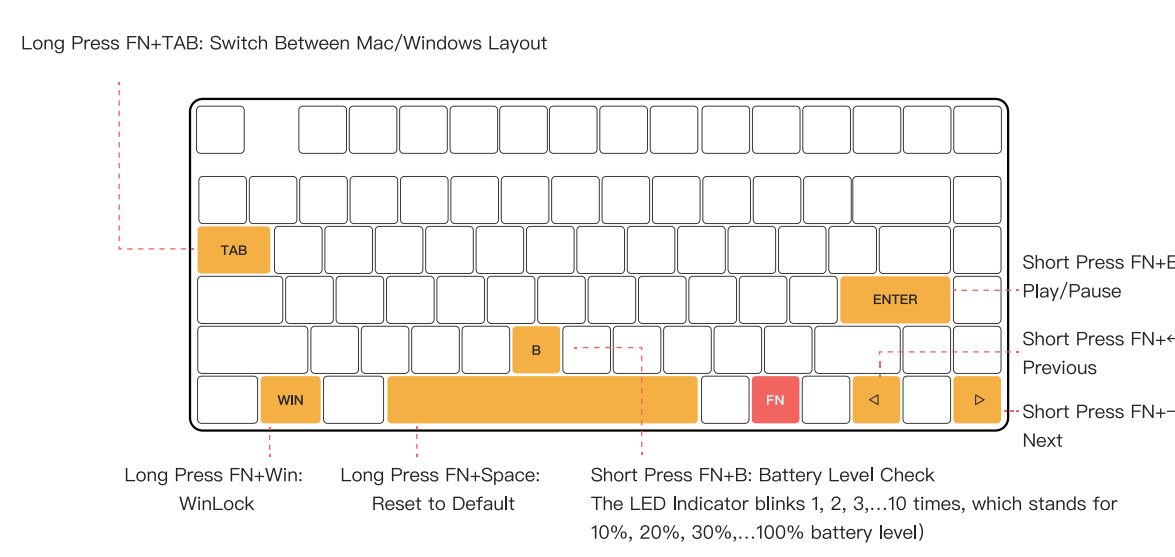
🔗 Three Ways of Connecting Devices



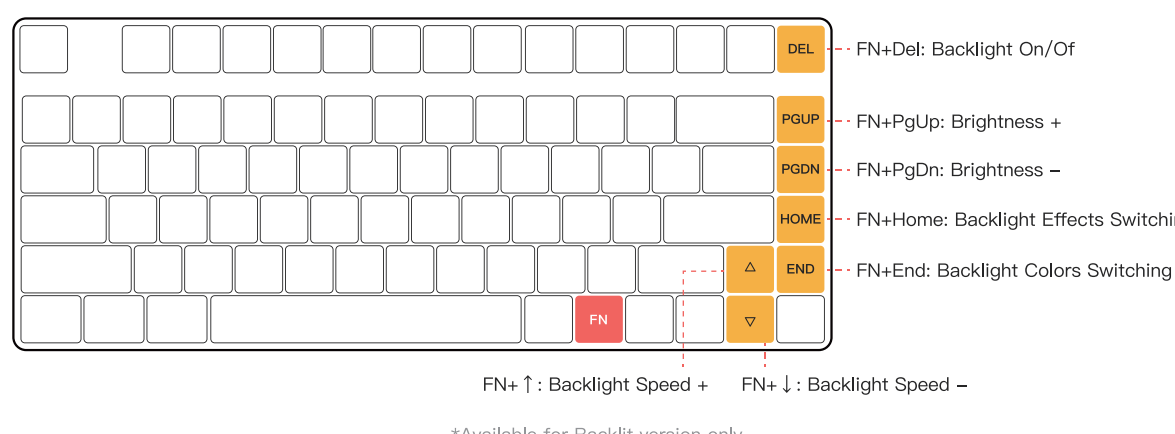
2.4GHz Mode



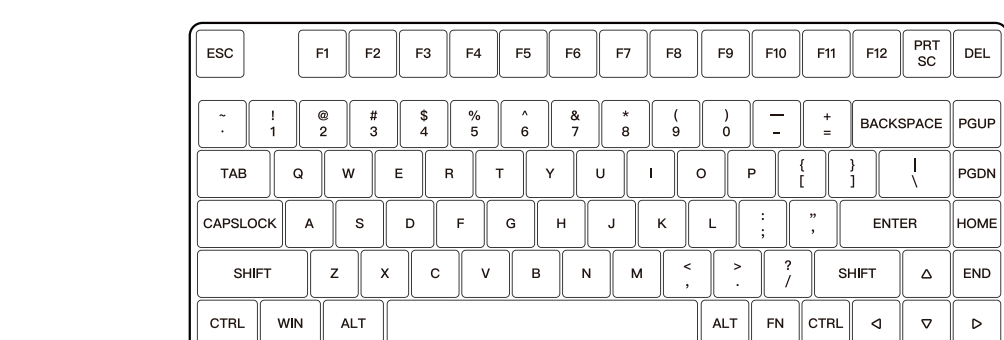
Special Keys Combinations



Backlight Keys Combinations (Short Press)



Keyboard Layout



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Official website: www.IQUNIX.store

Product: OG80 Mechanical Keyboard
Model: OG80 Wormhole
Number of Keys: 83
Input: 5V-1A
Battery Specifications: 3.7V 4000mAh
Precautions: See Warranty Card
Manufacturer: Shenzhen Silver Storm Technology Co., Ltd.
 A905, Rongchaoxinhai Bldg., Haikou Rd., Bao'an District,
 Shenzhen, China
Packing List: Keyboard, Dust Cover, USB Cable, 2.4GHz Receiver,
 Keypcap & Switch Puller, Bluetooth Dongle, Manual, Warranty Card

FCC Warning

The 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 it must accept any interference that is received.
- 2) This device must not be used in a manner that causes harmful interference.

If the device does cause harmful interference, 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 to a power outlet different from the one that the receiver is connected to.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet FCC Part 15B requirements. The device can be used in portable equipment configurations.