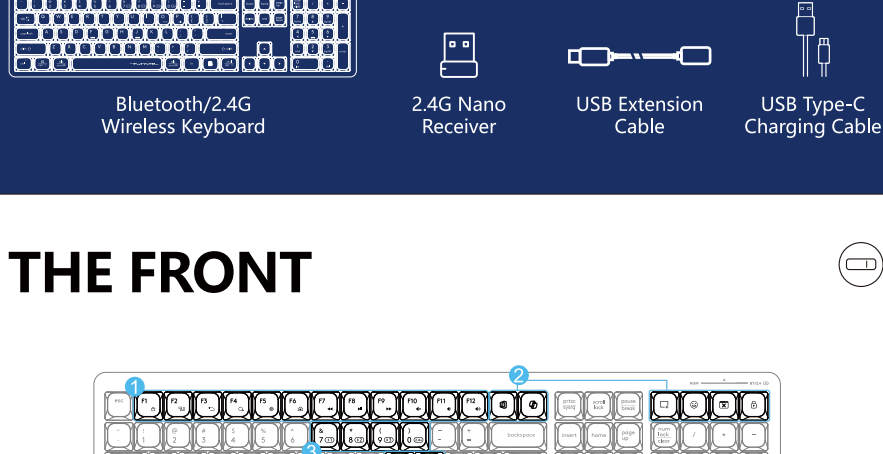


QUICK START GUIDE



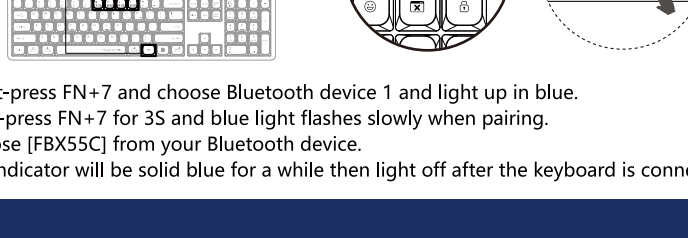
WHAT'S IN THE BOX



THE FRONT



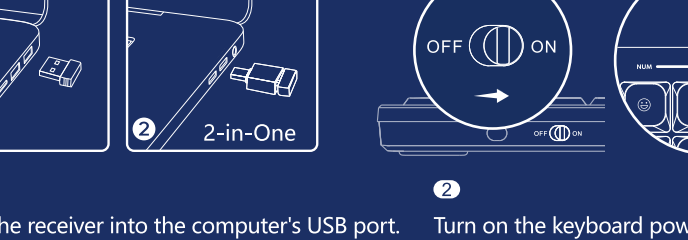
CONNECTING BLUETOOTH DEVICE 1 (For Mobile Phone/Tablet/Laptop)



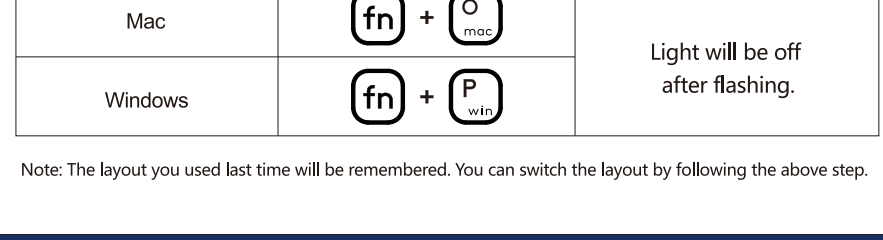
CONNECTING BLUETOOTH DEVICE 2 (For Mobile Phone/Tablet/Laptop)



CONNECTING BLUETOOTH DEVICE 3 (For Mobile Phone/Tablet/Laptop)



CONNECTING 2.4G DEVICE



OPERATING SYSTEM SWAP

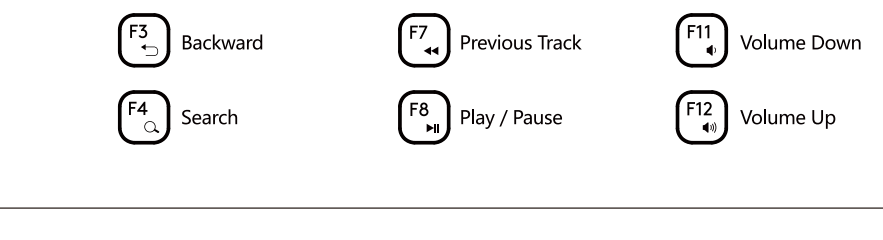
System	Shortcut [Long-Press for 3S]	Device / Layout Indicator
Mac	fn + O _{mac}	Light will be off after flashing.
Windows	fn + P _{win}	

Note: The layout you used last time will be remembered. You can switch the layout by following the above step.

INDICATOR (For Mobile Phone/Tablet/Laptop)

Indicator	Yellow Light	Blue Light	Green Light	Purple Light
Multi-Device Switch	fn + O _{mac}	fn + 7 _{win}	fn + 8 _{win}	fn + 9 _{win}
Device Switch: Short-Press for 1S	Solid Light 5S	Solid Light 5S		
Pair Device: Long-Press for 3S	No Need to Pair	Pairing: Flashes Slowly Connected: Solid Light 10S		

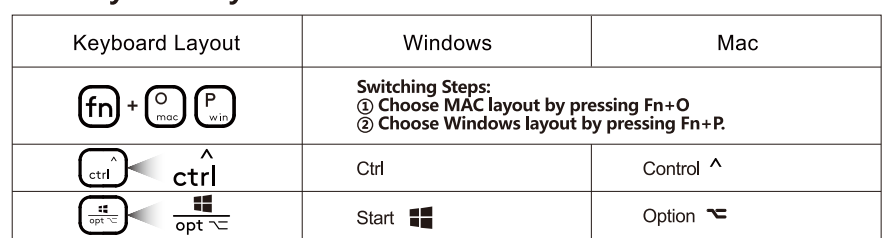
ONE-TOUCH 6 HOTKEYS



* Note: Supports Windows System Only

REVOLUTIONARY ANTI-GHOSTING

Note: Supports 2.4G Mode & Windows OS Only
Multi-key rollover ensures smooth typing and precise multi-key input, eliminating key conflicts for efficient workflows and competitive gameplay.



* 5-Key Rollover	* 5-Key Rollover	* 9-Key Rollover	* Multi-Key Rollover
------------------	------------------	------------------	----------------------

COMBINATION FN KEYS

fn + F1 _h Home Page	fn + F5 _o Input Switching	fn + F9 _↔ Next Track
fn + F2 _o System Switching	fn + F6 _o Screen Capture	fn + F10 _o Mute
fn + F3 _↔ Backward	fn + F7 _↔ Previous Track	fn + F11 _↓ Volume Down
fn + F4 _o Search	fn + F8 _↔ Play / Pause	fn + F12 _↑ Volume Up

OTHER FN SHORTCUTS SWITCH

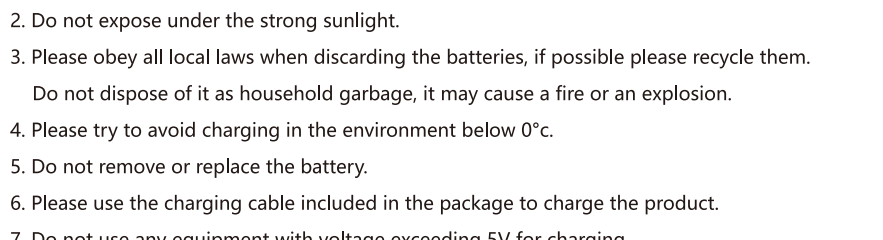
Shortcuts	Windows	Mac
fn + ↑	Device Screen Brightness +	
fn + ↓	Device Screen Brightness -	

Note: The final function refer to the actual system.

DUAL-FUNCTION KEY

Keyboard Layout	Windows	Mac
fn + O _{mac} P _{win}	Switching Steps: ① Choose MAC layout by pressing Fn+O ② Choose Windows layout by pressing Fn+P	
ctrl _{opt} ctrl _{opt}	Ctrl	Control ^
opt _{opt} opt _{opt}	Start	Option
alt _{md} alt _{md}	Alt	Command
alt _{md} alt _{md}	Alt (Right)	Command
ctrl _{opt} ctrl _{opt}	Ctrl (Right)	Option

CHARGING & INDICATOR



Flashing Red light indicates when the battery is below 15%.

SPECIFICATIONS

Connection: Bluetooth / 2.4GHz
Operating Range: 5~10 M
Multi-Device: 4 Devices (Bluetooth x 3, 2.4G x 1)
Character: Laser Engraving
Report Rate: 1000 Hz (2.4G Mode), 125 Hz (Bluetooth Mode)
Total Travel Distance: 2.0 mm
Battery: 300mAh Lithium Battery
Includes: Keyboard, Nano Receiver, Type-C Adaptor, USB Extension Cable, Type-C Charging Cable, User Manual
System Platform: Windows / Mac

Q & A

Question How to switch layout under different system?
Answer You can switch layout by pressing Fn + O / P under Windows | Mac.

Question Does the layout can be remembered?
Answer The layout you used last time will be remembered.

Question How many devices can be connected?
Answer Interchange and connect up to 4 devices at the same time.

Question Does the keyboard remember the connected device?
Answer The device you connected last time will be remembered.

Question How can I know the current device is connected or not?
Answer When you turn on your device, the device indicator will be solid.
(disconnected: 5S, connected: 10S)

Question How to switch between connected Bluetooth device 1-3?
Answer By pressing FN + Bluetooth shortcut (7 - 9).

WARNING STATEMENT

The following actions may/will cause damages to the product.
1. To disassemble, bump, crush, or throw into the fire, you may cause irrefutable damages in event of the lithium battery leakage.
2. Do not expose under the strong sunlight.
3. Please obey all local laws when discarding the batteries, if possible please recycle them.
Do not dispose of it as household garbage, it may cause a fire or an explosion.
4. Please try to avoid charging in the environment below 0°C.
5. Do not remove or replace the battery.
6. Please use the charging cable included in the package to charge the product.
7. Do not use any equipment with voltage exceeding 5V for charging.

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