



## ❖ Factory Default Setting:

- Keyboard is in macOS mode
- Power switch on the underside of the keyboard is turned off
- 2.4GHz RF Receiver is paired with the keyboard

## ❖ Toggle between macOS mode and Windows mode

You must be in macOS Mode to use Mac hot keys. You must be in Windows Mode to use Windows hot keys.

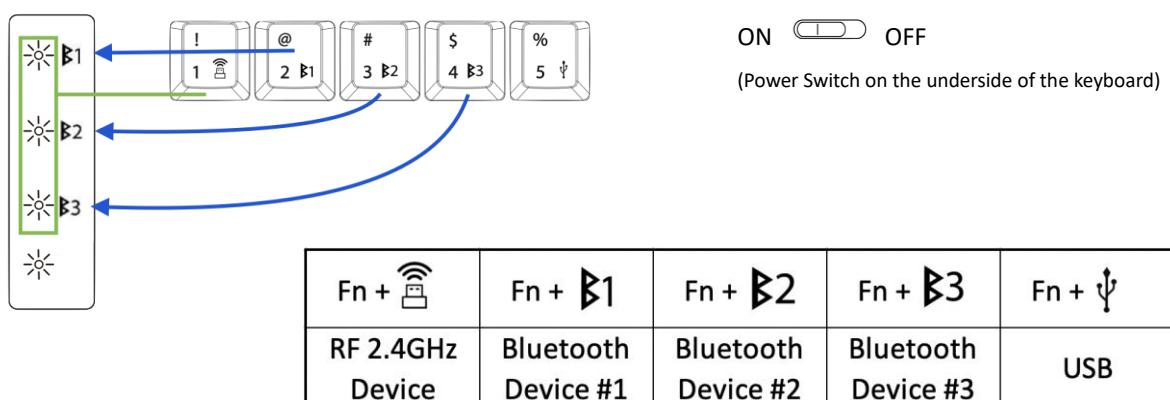
Enter macOS mode      LEDs status      Enter Windows mode      LEDs status

Hold Fn + A for 3 secs		This LED will be ON for the macOS mode	Hold Fn + M for 3 secs		This LED will be OFF for the Windows mode
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## ❖ Battery

- 5 hours is required to fully charge the internal battery. Charge the battery once a month for at least 2 hours.
- When the middle LED blinks along with any key presses, the battery power is low and charging is required.
- When the keyboard is connected to a USB host, the keyboard is automatically switched to USB mode.
- To conserve battery power, all LEDs are deactivated in wireless mode. Hold the Fn key to see all the current status of LEDs.

## ❖ Wireless connection





## RF and Bluetooth pairing

	<b>RF 2.4GHz Receiver</b>	<b>BT device #1</b>	<b>BT device #2</b>	<b>BT device #3</b>	
STEP 1	Turn ON the power switch on the underside of the keyboard				
STEP 2	Plug the RF receiver into the host	Ensure Bluetooth SETUP dialog boxes are CLOSED before starting the Bluetooth pairing			
STEP 3	Hold Fn +  for 3 secs	Hold Fn +  for 3 secs	Hold Fn +  for 3 secs	Hold Fn +  for 3 secs	
STEP 4	 3 LEDs blink	 Left LED blink	 Middle LED blink.	 Right LED blink.	
STEP 5	Pairing succeeded	OPEN the Bluetooth SETUP dialog box on the target host, and search for new BT device			
STEP 6	/	"WM96 #1" found on the BT list	"WM96 #2" found on the BT list	"WM96 #3" found on the BT list	
STEP 7	/	Pairing succeeded			

## Switch between different paired hosts

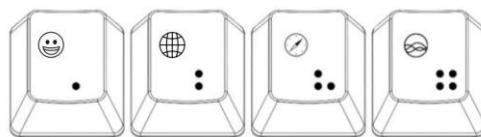
	<b>RF 2.4GHz Receiver</b>	<b>BT device #1</b>	<b>BT device #2</b>	<b>BT device #3</b>
STEP 1	Turn ON the power switch on the underside of the keyboard			
STEP 2	Plug in the RF receiver Press Fn +  for 1 sec	Press Fn +  for 1 sec	Press Fn +  for 1 sec	Press Fn +  for 1 sec
STEP 3	 3 LEDs blink once	 Left LED blink once	 Middle LED blink once	 Right LED blink once
STEP 4	<b>RF mode</b> ready	"WM96 #1" ready	"WM96 #2" ready	"WM96 #3" ready

## ❖ Mouse function Simulation

	Press Fn + "Num" to switch between Numpad and Mouse function Simulation		Press these keys for mouse scrolling
	1 to 9 representing 8 directions of the mouse cursor	 	Numpad 5 or 0 acts as Mouse Left click  Numpad "." acts as Mouse Right click



## ❖ Special Function Keys



macOS and Windows	Key Stroke Speed	Macro
PRESS DIRECTLY	Fn + Key	Fn + Key
	Default Speed	Macros + delay 15ms
	X2 Speed	Macros + delay 0.1s
	X3 Speed	Macros + delay 0.5s
	X4 Speed	Macros + delay 1s
*Requires setup in System Preferences		*For macro editing
*For gaming purpose		

## ❖ Macro Editing Mode

1. Press Fn + Backspace to enter Macro Editing Mode and the rightmost LED will blink.
2. Select any of the keys [ Q/W/E/R/T/Y/U/I/O/P ] to be programmed as the macro hot key.
- 3.. You can press Fn + [ · or : or . : or :: ] to add a delay between each character.
4. After editing the macro, press Fn + Enter to save the macro.
5. Repeat steps 2 to 4 to program more macros
5. Once completed, press Fn + Backspace to exit Macro Editing Mode
6. After exiting Macro Editing Mode, press Fn + "macro hot key" to invoke the macro.



## ❖ Shortcut keys

Hot Key	Press Directly**	Press with Fn Key**	Hot Key	Press Directly**	Press with Fn Key**
ESC	ESC	Apple Menu Bar	F8	F8	Play/Pause
F1	F1	Decrease Brightness	F9	F9	Next track
F2	F2	Increase Brightness	F10	F10	Mute
F3	F3	Launchpad	F11	F11	Volume Decrease
F4	F4	Spotlight	F12	F12	Volume Increase
F5	F5	Dictation*	Del	Del	Selectable Screen Capture
F6	F6	Do Not Disturb*			
F7	F7	Previous track			

\* Requires setup in System Preferences

\*\* Toggle between all shortcut keys being pressed directly and all shortcut keys being pressed in conjunction with the Fn key by pressing and holding Fn + Tab for 2 seconds.

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.