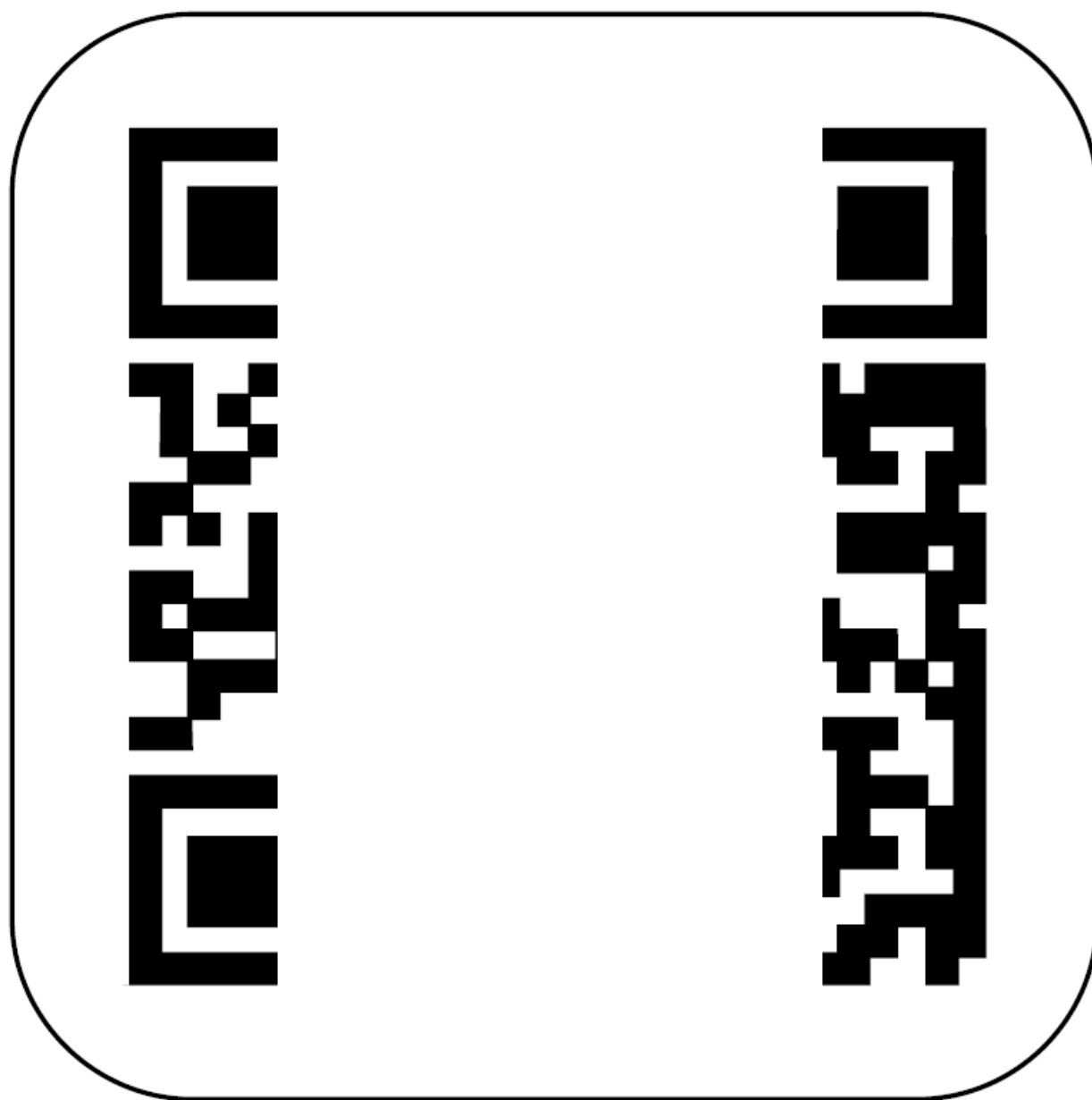
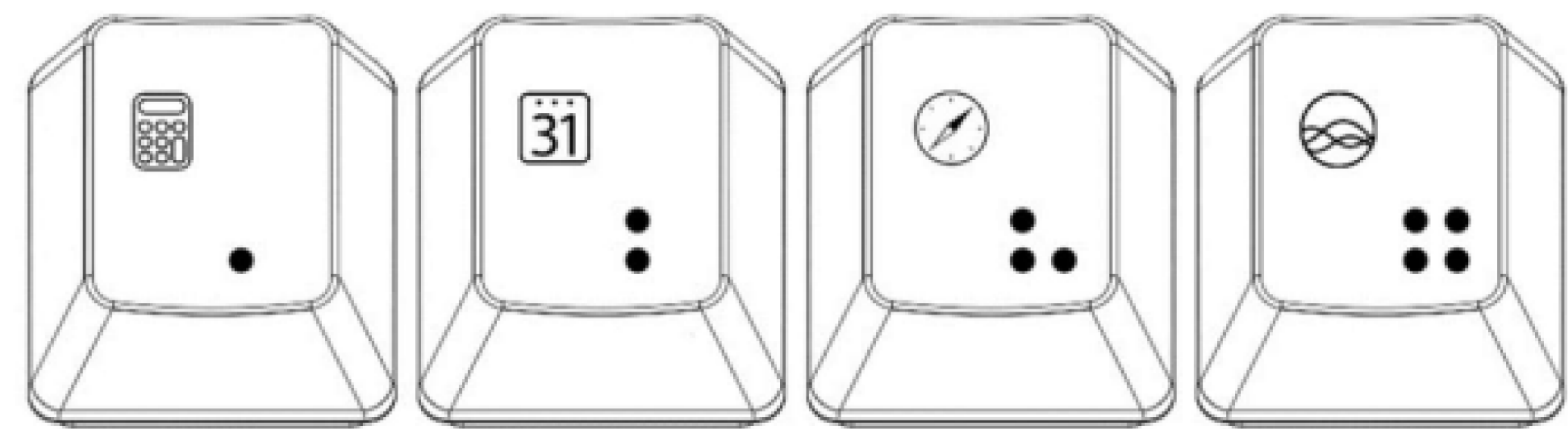


Special Function Key

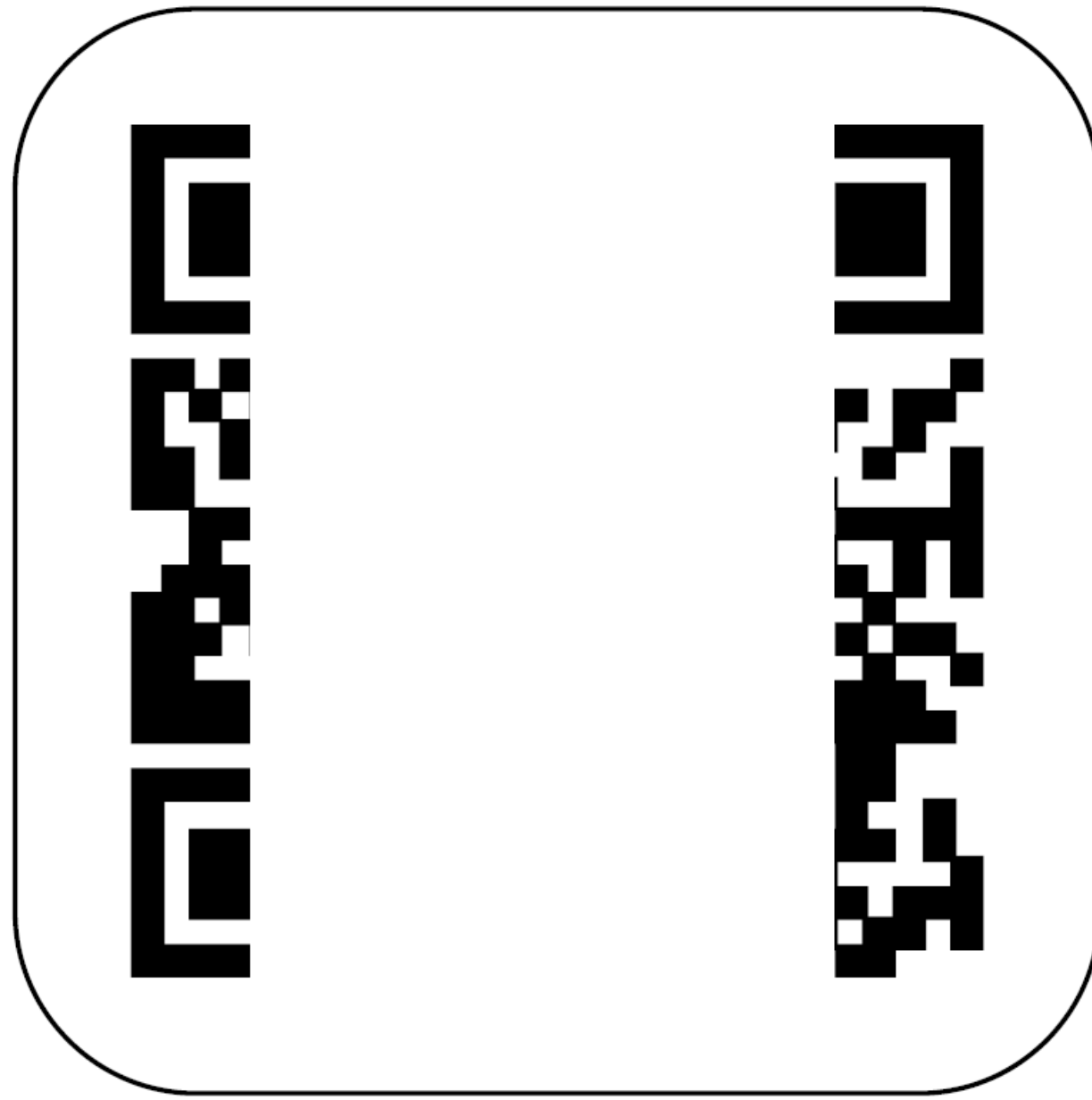


MAC or WIN	Typing Speed	Macro Delay
Calculator	Fn + : Default Typing Speed	● Macro Delay 15ms
Calender ※	Fn + : Typing Speed x2	● Macro Delay 0.1s
Internet Browser	Fn + : Typing Speed x4	● ● Macro Delay 0.5s
Voice Assistant ※	Fn + : Typing Speed x8	● ● Macro Delay 1.0s
※ Do not support in Win 11	※ Typing Speed can only be adjusted in USB mode	※ Macro delay only apply to Macro programming, press Fn + Ins to enter Macro programming mode.

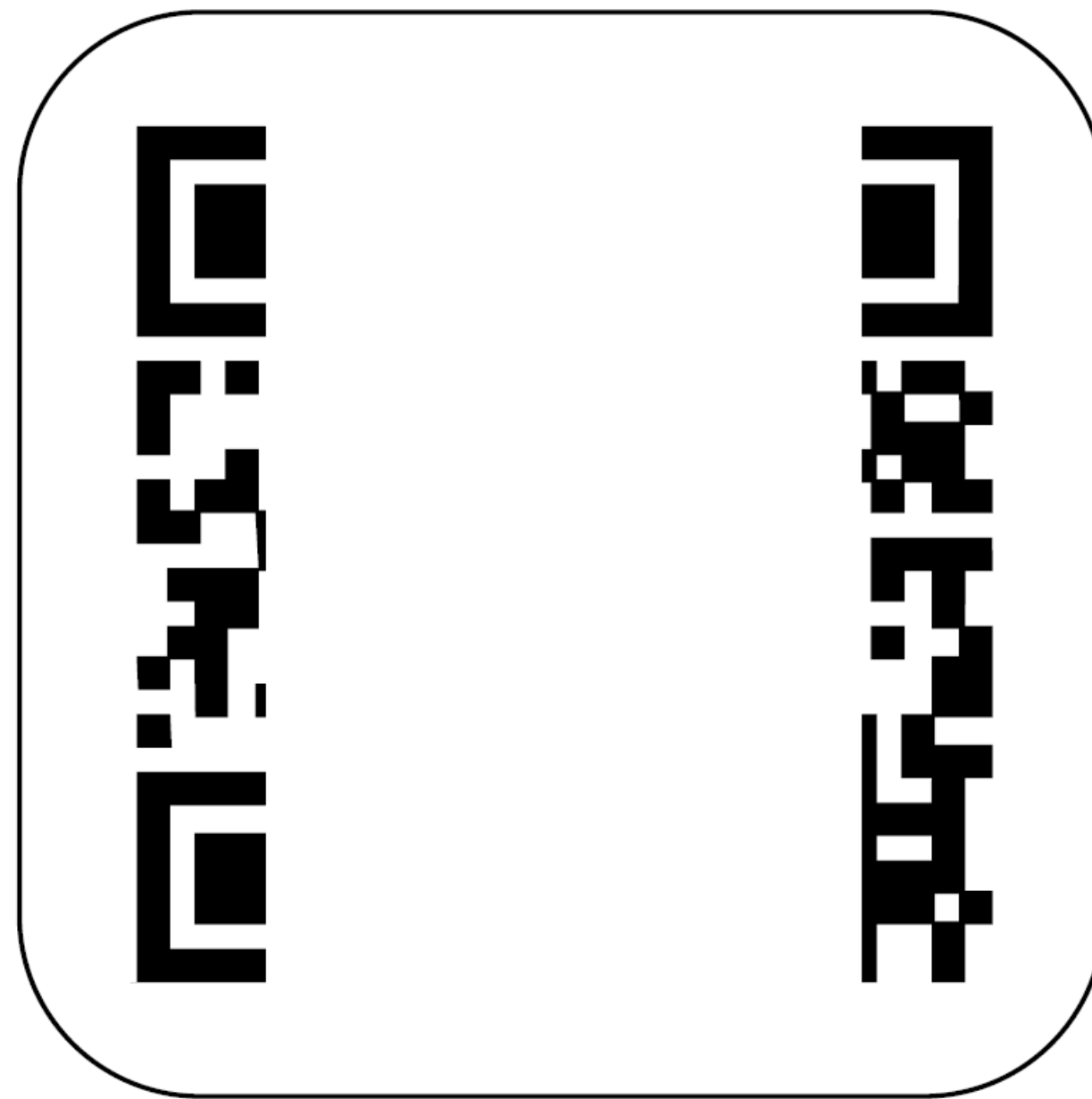
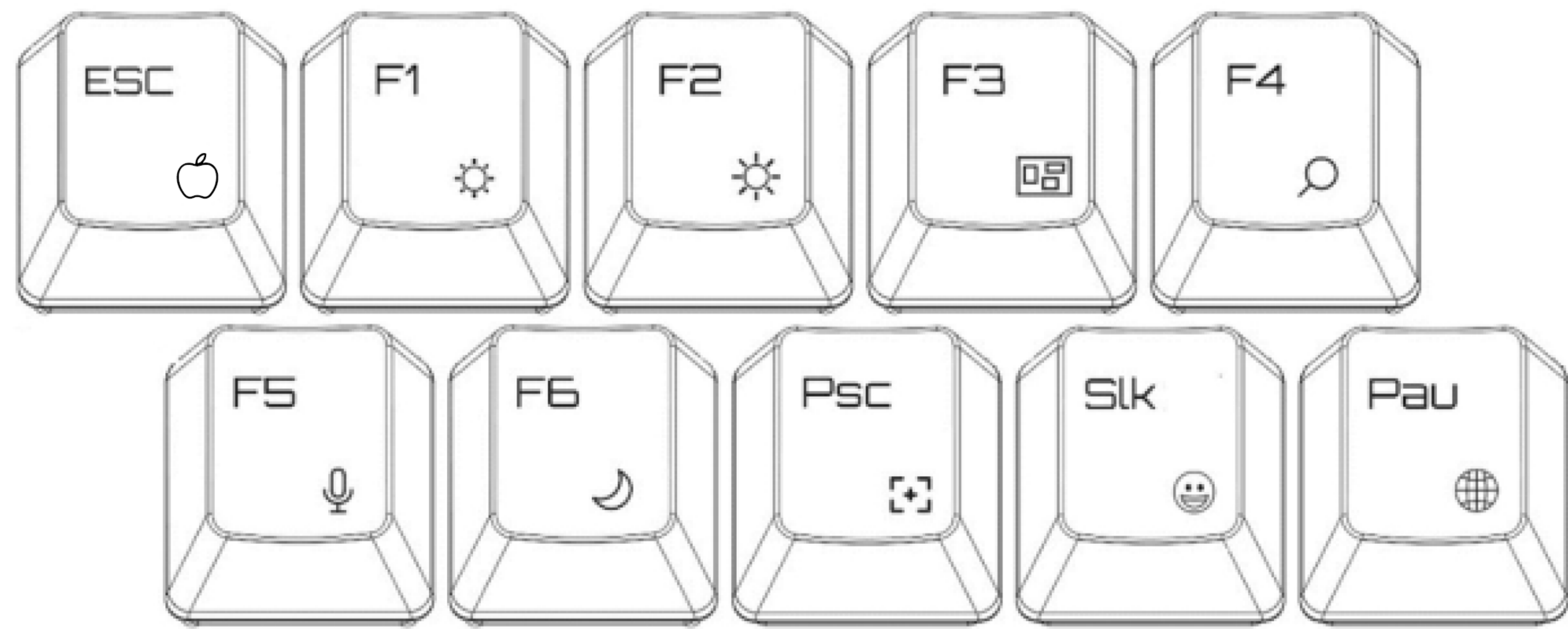
Entering the Macro Programming Mode

1. Press Fn + Ins to activate the programming function all three indication LEDs blinking
2. Press any one of the Q/W/E/R/T/Y/U/I/O/P key to program
3. key in the content on the keyboard, e.g. "tommywb@gmail.com", you can add delay in between any characters, just press Fn+•/Fn+●/Fn+●●/Fn+●●●
4. Press Fn +Enter to save the result
5. Repeat above step 2 and 3 to program more Macros if needed
6. Press Fn + Ins to quit the Macro Programming mode

attention: While in any Wireless connection mode, keyboard will draw power from the internal LiPO battery, User can also recharge the LiPO battery via USB connection, please make sure the switch on the back of the keyboard is switched to "ON"

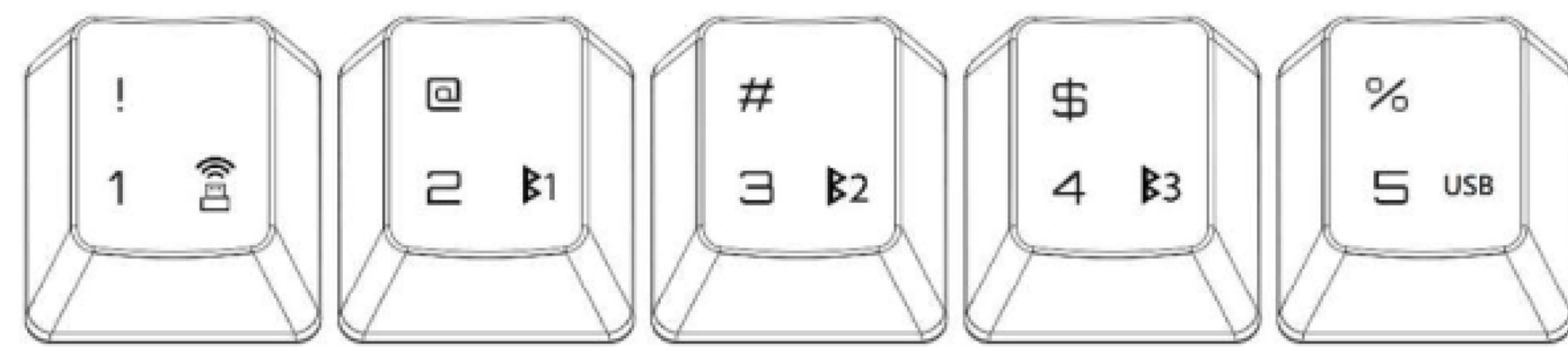


Function Key



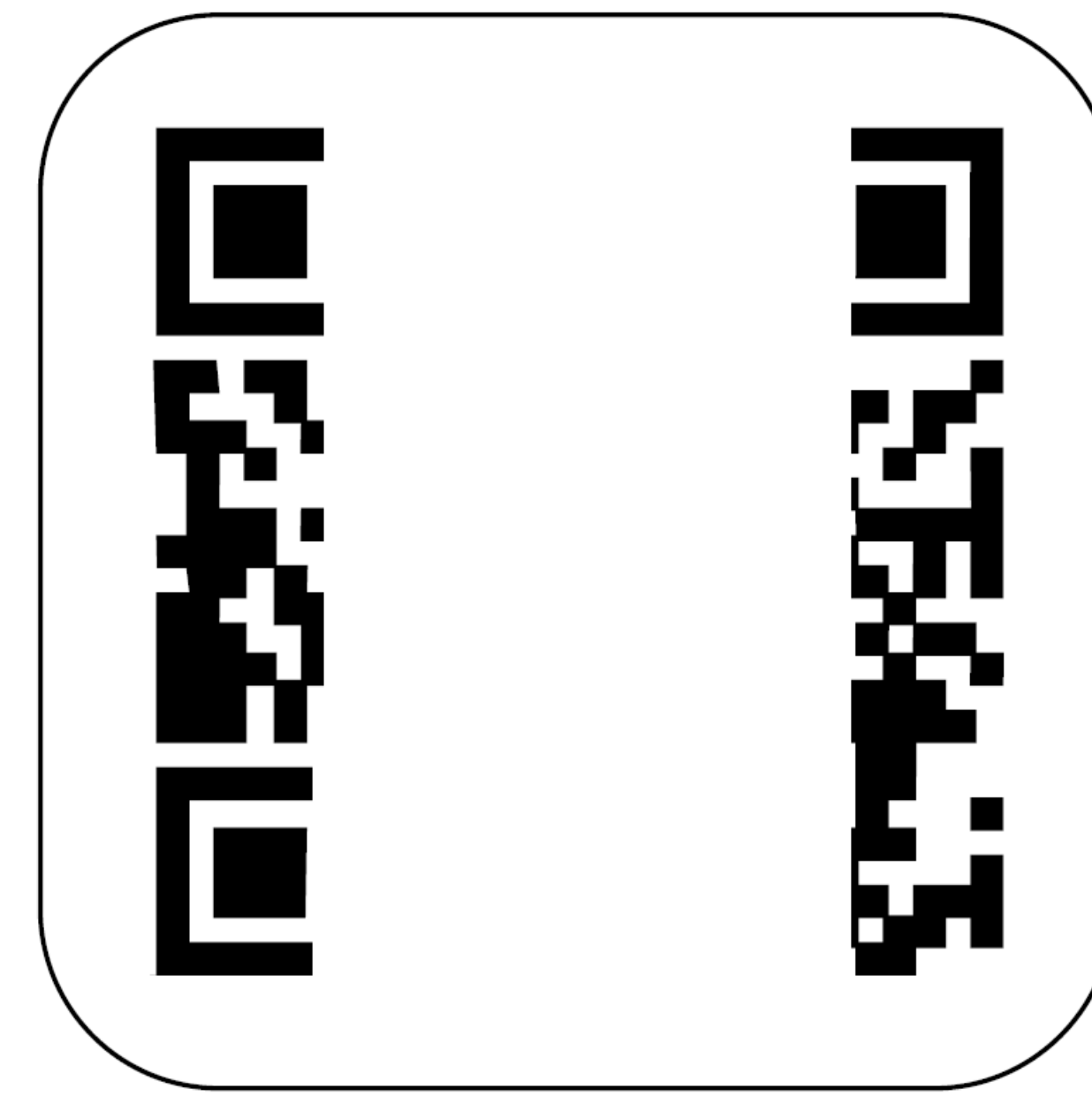
Symbol	MAC		WIN10/11	
	Key	Fn + Key	Key	Fn + Key
ESC	Esc	Apple Menu	ESC	Start
F1	Decrease Brightness	F1	F1	Decrease Brightness
F2	Increase Brightness	F2	F2	Increase Brightness
F3	Mission Control	F3	F3	Display all Tab
F4	Spotlight	F4	F4	Search
F5	Dictation	F5	F5	Dictation
F6	Do Not Disturb	F6	F6	Lock current Window
Slk	Emoji Menu	Scroll Lock	Scroll Lock	Emoji Menu
Psc	Screen Capture	Screen Crop	Screen Capture	Screen Crop
Pau	Language	Pause	Language	Pause
A	Fn + A switch to macOS layout			
M	Fn + M switch to Windows Layout			

Wireless Communication

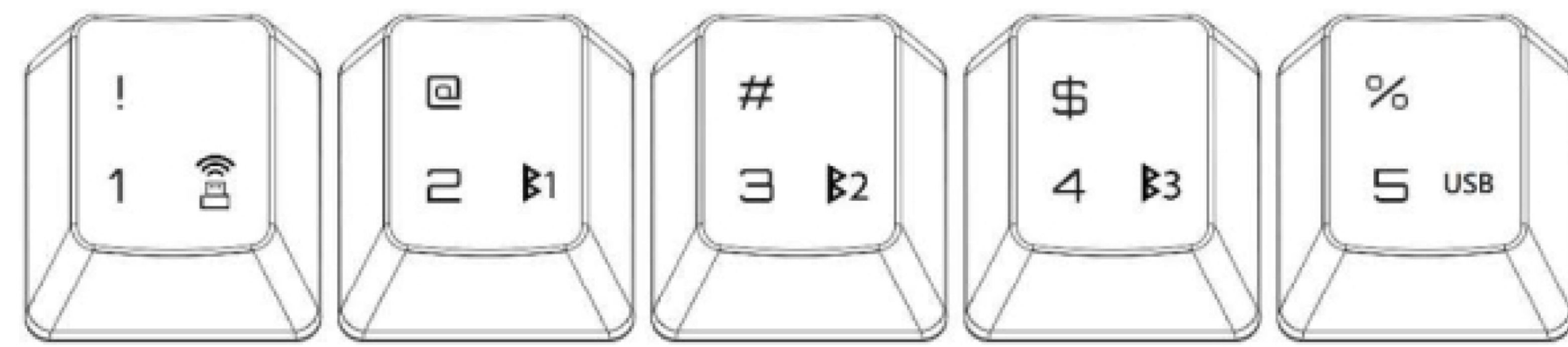


Fn + = RF 2.4GHz
 Fn + = BT device #1
 Fn + = BT device #2

Fn + = BT device #3
 Fn + = USB



Bluetooth Pairing / RF setting



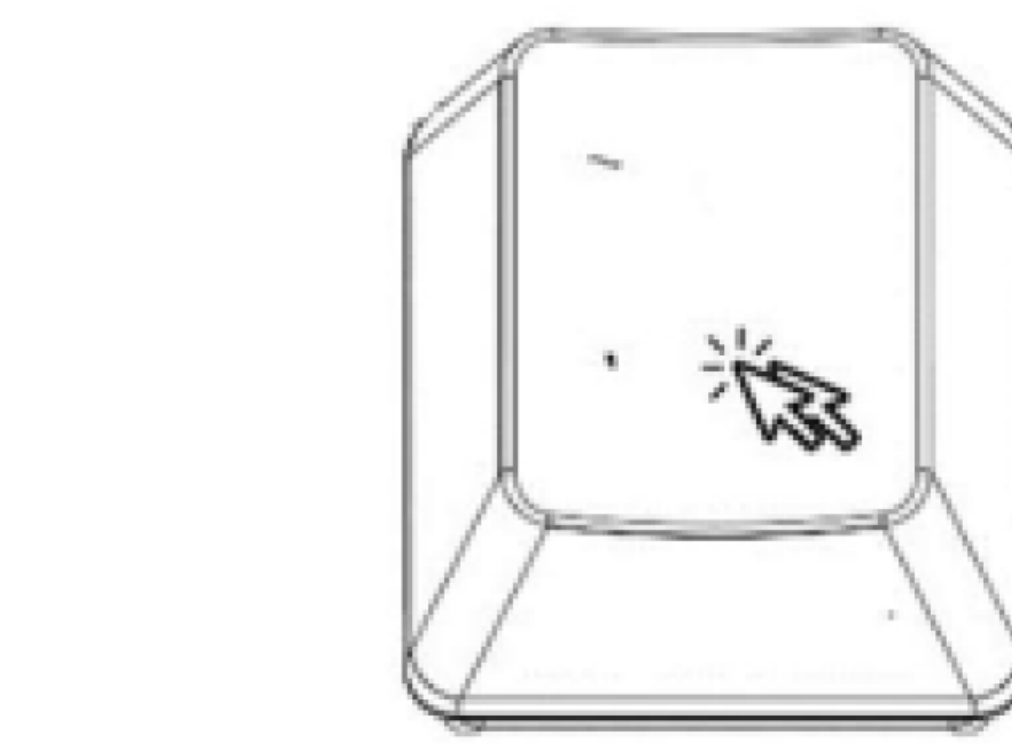
Indicator LEDs above Numpad

1. Press Fn + to select RF connection, dongle is required.
 Press Fn + to select BT device#1 connection, Wbkeyboard#1 will be displayed on BT device#1, select it to pair.
 Press Fn + to select BT device#2 connection, Wbkeyboard#2 will be displayed on BT device#2, select it to pair.
 Press Fn + to select BT device#3 connection, Wbkeyboard#3 will be displayed on BT device#3, select it to pair.
 BT devices will being saved automatically for invoking the connection.
2. If pairing is not succeeded, please forget the corresponding Wbkeyboard# on the BT devices and pairing again.

How to delete the saved BT devices

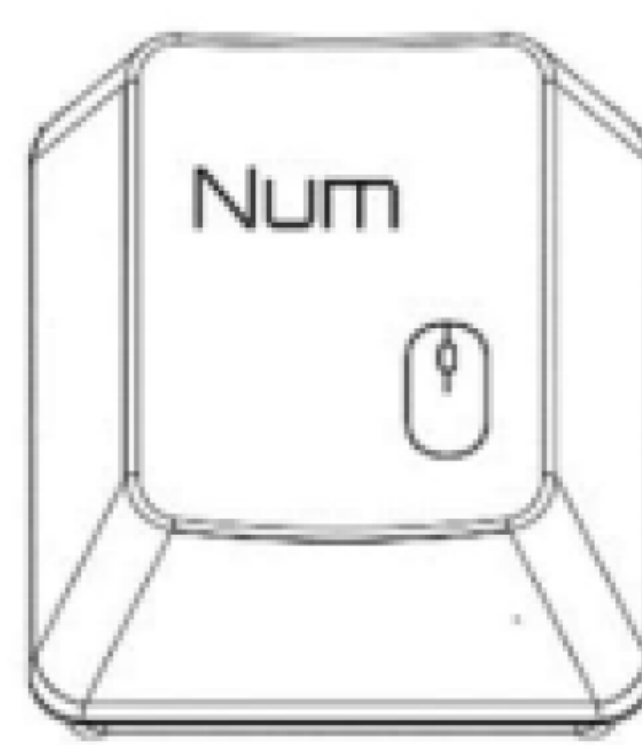
Holding Fn + corresponding BT device slot for 2secs above to delete the setting, the corresponding indicator LED will blinks once and following by all three Leds blinking three times to complete the steps.

Mouse features



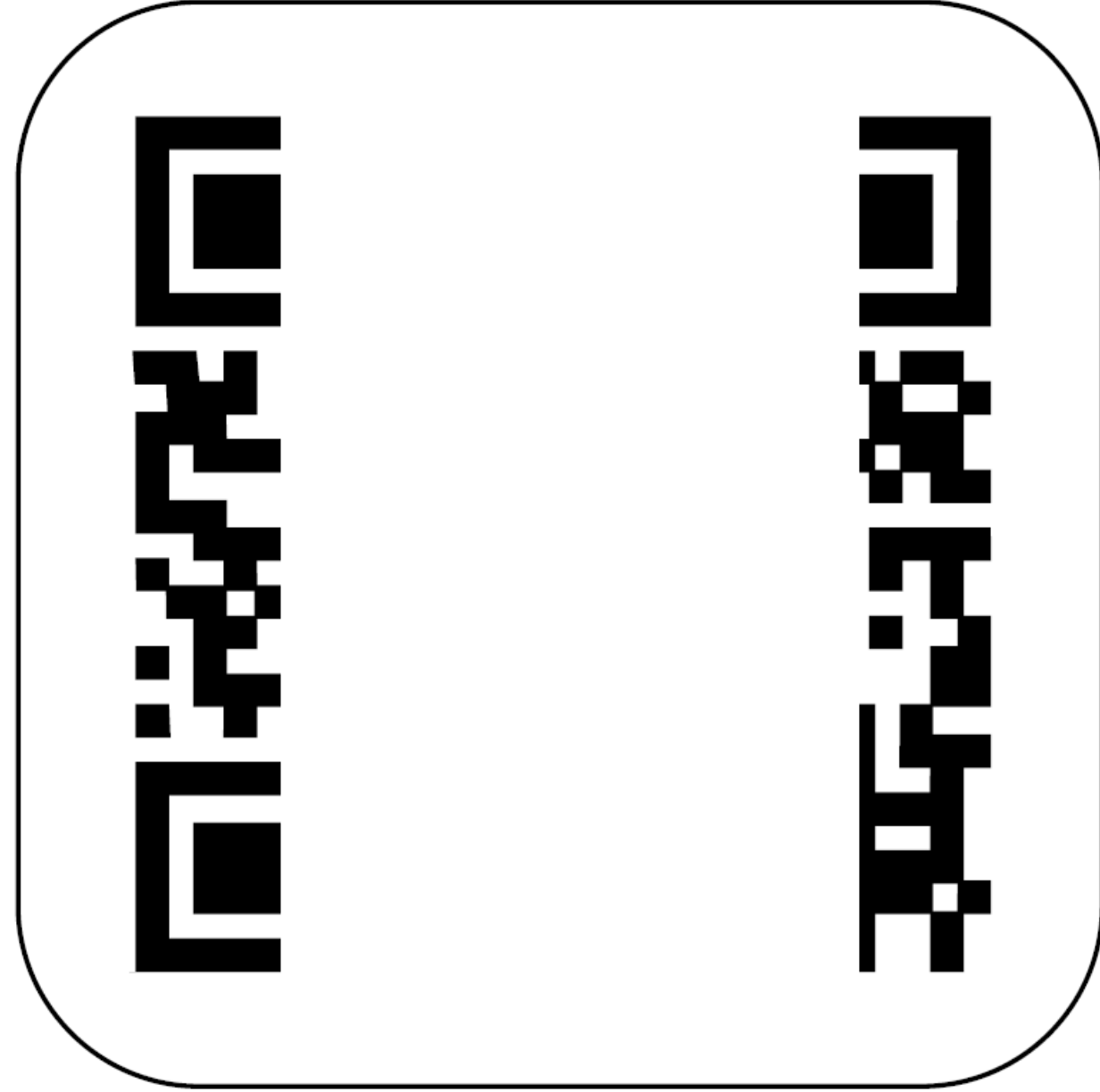
Mouse Speed Control

holding +



Mouse/Numpad

Press to switch between Mouse features/ Numpad



key 1 - 9, Mouse direction

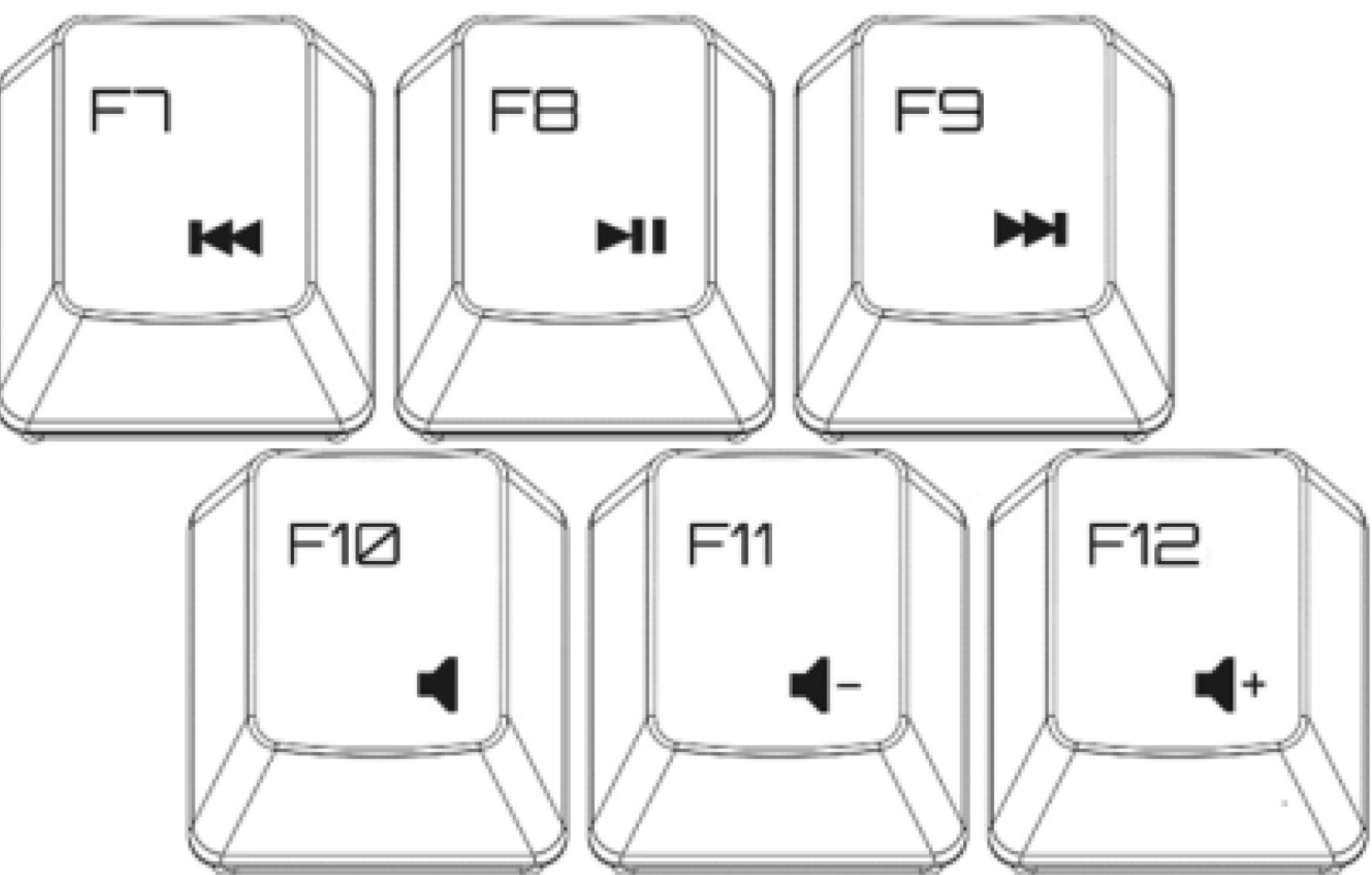


+ = Mouse Scroll UP | = Mouse Scroll Down

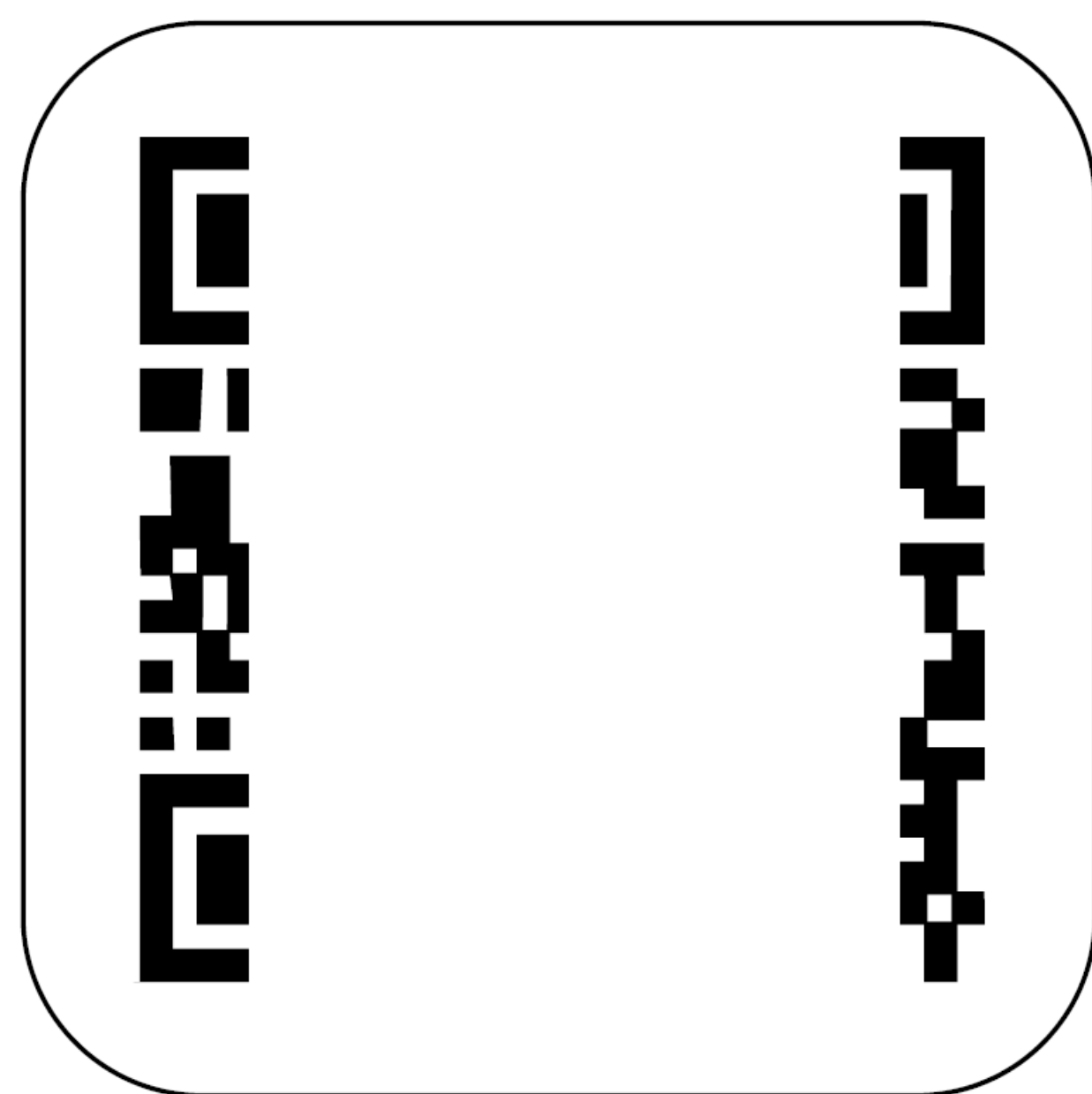
& = Mouse Left Click | = Mouse Right Click

MultiMedia Keys

Fn + F7 = Previous Track | Fn + F8 = Play/Pause | Fn + F9 = Next Track



Fn + F10 = Mute | Fn + F11 = Vol - | Fn + F12 = Vol +



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