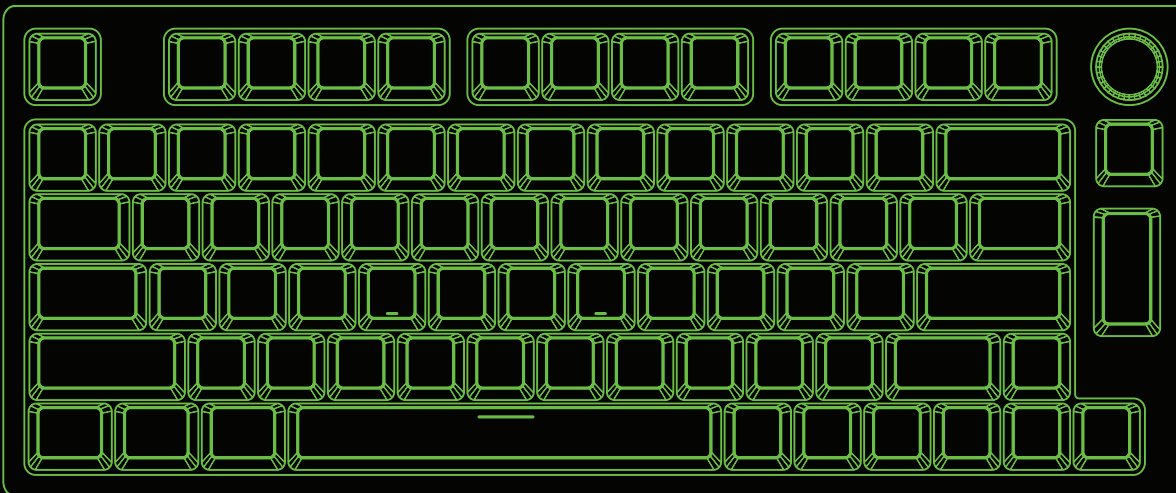




QK75

>_terminal

Custom mechanical keyboard with gasket mount design



75% 5-Pin Hot Swap RGB VIA Tri-Mode

SPECIFICATIONS

MODEL:	QwertyKey 75	CONNECTIVITY:	Type-C Wired, Wireless 2.4 & Bluetooth
KEY NUMBER:	80 + 1 Knob	ANTI-GHOST	NKRO in all modes
STRUCTURE:	Gasket mounted	POLLING RATE:	1000hz in Type-C Wired & Wireless 2.4G
STABILIZERS:	Plate-mounted	COMPATIBILITY:	WINDOWS/MAC
PCB TYPE:	Hotswap 3/5 pin, full RGB, South facing	DIMENSION:	325 x 135 x 30 mm
BATTERY CAPACITY:	4000mAh	WEIGHT:	≈ 1 kg
PLATE MATERIAL:	Polycarbonate		

WINDOWS SHOTSCUTS

FN + F1	Screen Brightness -	FN + F5	Calculator	FN + F9	Next Track	FN + A	Windows
FN + F2	Screen Brightness +	FN + F6	Media Player	FN + F10	Mute	FN + S	MAC OS
FN + F3	My Computer	FN + F7	Previous Track	FN + F11	Volume -	FN + WIN	Lock/Unlock Win Key
FN + F4	Mail	FN + F8	Play/Pause	FN + F12	Volume +		

MAC OS SHORTCUTS

FN + F1	Screen Brightness -	FN + F5	Mic	FN + F9	Next Track
FN + F2	Screen Brightness +	FN + F6	Screen Shot	FN + F10	Mute
FN + F3	Task	FN + F7	Previous Track	FN + F11	Volume -
FN + F4	Search	FN + F8	Play/Pause	FN + F12	Volume +

KEY COMBINATIONS

FN + ESC (hold 3s)	Reset Keyboard	FN + 2	Short Press to Switch to BT2; Long Press to Pair Devices	FN + 4	Short Press to Switch to 2.4G Mode; Long Press to Pair Devices
FN + 1	Short Press to Switch to BT1; Long Press to Pair Devices	FN + 3	Short Press to Switch to BT3; Long Press to Pair Devices	FN + 5	Wired Mode
FN + SPACEBAR (hold)	Battery Check				

LIGHTS EFFECTS

FN + ENTER	Turn On/Off Backlights	FN + ↑	Backlights Brightness +	FN + -_	Backlights Speed -	FN +]}	Backlights SAT +
FN + \	Toggle RGB Effects	FN + →	Backlights HUE +	FN + ++	Backlights Speed +		
FN + ↓	Backlights Brightness -	FN + ←	Backlights HUE -	FN + [{	Backlights SAT -		

CHECK BATTERY LEVEL

Holding Fn+B causes the keys from ! to 0) to light up to indicate the battery level. For instance, if the keys from ! to 6^ light up when holding Fn+SpaceBar, it means that from ! to 6 light up, the battery life is now 60%; if the keys from !-0) light up, the battery level is 100%. When the keyboard is low battery (below 3.5V) the "SpaceBar" Key backlit will keep flashing Red.

CHECK CONNECTION MODE

Holding Fn Key causes the ! 2@ 3# 4\$ 5%, 5 indicators to light up, indicating the keyboard's connection mode. !/2@/3# for Bluetooth, 4\$ for 2.4GHz, 5% for wired mode connection.

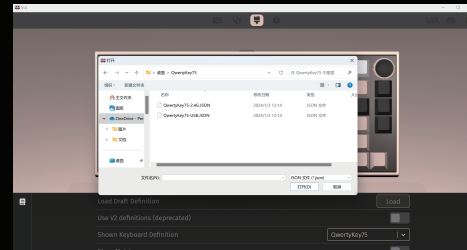
Auto Sleep Mode

1. If with no operation in 3 min under BT or 2.4GHz Mode, the keyboard backlit will be auto turn off, if no operation in 10 min, the keyboard will enter standby mode, and disconnect the bluetooth device, press any key to awaken it, the RGB Backlit will turn on.

QwertyKey75 memory is persistent, which means that whenever you plug in the keyboard it remembers the settings.

VIA CONNECTION

1. QwertyKey75 Keyboard support using VIA Programme to configure and mapping the keys. Please visit <https://github.com/WestBerryVIA/via-releases/releases> to download the latest VIA application to your PC.
2. Download the .JSON file from QWERTYKEY.RO and upload the file to the VIA Software.
If you use 2.4GHz wireless connection, please use QwertyKey75-2.4G.JSON



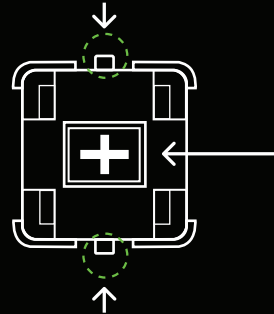
3. When the loading is completed, and the keyboard connected, VIA software will auto detect your keyboard by "Configure" Tab will display the layout and programmable functions.



REPLACING KEYCAPS AND SWITCHES

Tools included

- Keycap/ Switch Puller
- Dongle wireless
- USB Type C to USB Type A cable
- Extra keycaps for MACOS layout

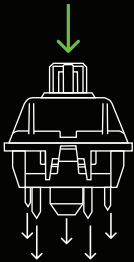


Example of a switch as seen from top after you remove the keycap to prepare switch removal.

Install Switches

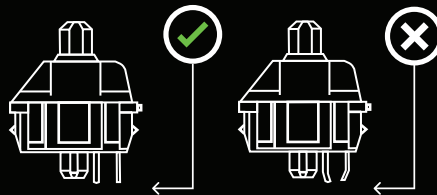
1. Check that all the switch metallic pins are perfectly straight.
2. Align the switch vertically.
3. Press the switch down until you hear a click. This means your switch clips have attached themselves to the keyboard plate.
4. In case the switch doesn't work, check the switch pins again.

The Switch Puller tool aligns Vertically to the Switch to unclip the plastic securing the switch to the plate.



Push straight down

Be sure the pins are aligned with the slots.



Before installing switches, be sure the pins are clean and straight.

Remove Switches

1. Grab your Switch Removal Tool and align the gripping teeth vertically (on the Y-Axis) at the center of the switch, as shown in the example graphic above.
2. Grab the switch with the Switch Puller and apply pressure until the switch releases itself from the plate.
3. Using firm but gentle force pull the switch away from the keyboard using a vertical motion.



For any technical issue, please send an email to help@qwertykey.ro with your order number and a detailed description of your problem.