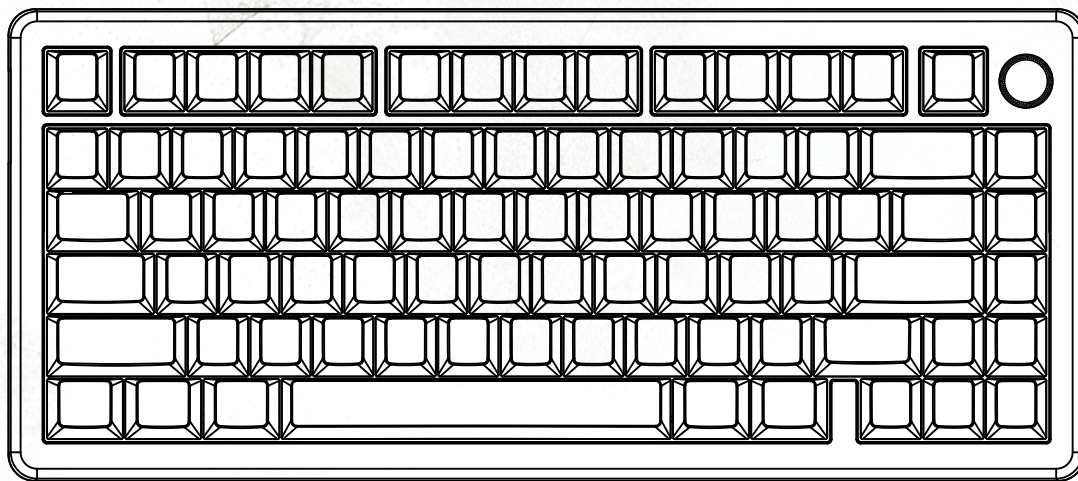




QWERTYKEY75 **HE** **STRIKER**

75% Qwertykey Magnetic Switch HE Keyboard



SPECIFICATIONS

MODEL: QwertyKey 75 HE

KEYS NR: 81Key

STRUCTURE: Top mounted

STABILIZER TYPE: Plate-mounted

PCB TYPE: Full RGB, South facing

PLATE MATERIAL: FR4 Plate

CONNECTIVITY: Type-C Wired

ANTI-GHOST: NKRO in all modes

POLLING RATE: 8K Polling, Delay 0.125ms, RT0.02

COMPATIBILITY: WINDOWS/MAC

DIMENSION: 326.6 x 143.2 x 42 mm

WEIGHT: $\approx$ 1 kg

WINDOWS SHORTCUTS

FN + F1	My Computer	FN + F6	Stop	FN + F11	Volume -	FN + Delete	Insert
FN + F2	Explorer	FN + F7	Previous Track	FN + F12	Volume +	FN + WIN	Lock/Unlock Win Key
FN + F3	Calculator	FN + F8	Play/Pause	FN + I	PrtSc		
FN + F4	Mail	FN + F9	Next Track	FN + O	Scroll Lock		
FN + F5	Media Player	FN + F10	Mute	FN + P	Pause		

MACOS SHORTCUTS

FN + F1	Screen Brightness -	FN + F7	Previous Track	FN + F11	Volume -	FN + P	Pause
FN + F2	Screen Brightness +	FN + F8	Play/Pause	FN + F12	Volume +	FN + Delete	Insert
FN + F3	Task	FN + F9	Next Track	FN + I	PrtSc		
FN + F4	Launchpad	FN + F10	Mute	FN + O	Scroll Lock		

KEY COMBINATIONS

FN + ESC (hold 3s)	Reset Keyboard	FN + A	Switch to Win OS	FN + S	Switch to Mac OS
		FN + SHIFT - R	Turn SOCD ON/OFF (Simultaneous Opposite Cardinal Directions)	FN + N	Toggle between full-key rollover and 6-key rollover
				FN + ! to =+	Acts as F1 to F12

LIGHT EFFECTS

FN + BACKSPACE	Turn On/Off Backlights	FN + ↑	Backlights Brightness +	FN + ↓	Backlights Brightness -
FN + \	Toggle RGB Effects	FN + ⇐	Backlights Speed -	FN + ⇐+	Backlights Speed +
		FN + →	Toggle RGB Colors	FN + ←	Toggle Backlights Direction

DEVICE NAME

USB Device Name: QK75 HE

REPLACING KEYCAPS AND SWITCHES

Tools included

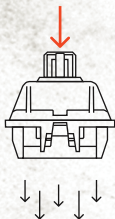
Keycap/ Switch Puller

USB Type C to USB Type A cable



Install Switches

1. Align the switch vertically.
2. Press the switch down until you hear a click. This means your switch clips have attached themselves to the keyboard plate.



Push straight
down



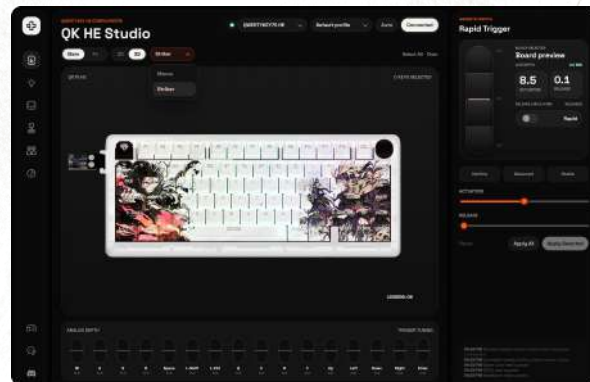
Example of a switch as seen from top
after you remove the keycap to prepare
switch removal.

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

Before installing switches, be sure the RGB LED with the correct direction.

SOFTWARE

Customize your QK75 HE keyboard using HE Studio, our browser-based configuration software.
No installation is required. Visit: <https://he.qwertykey.eu>



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.

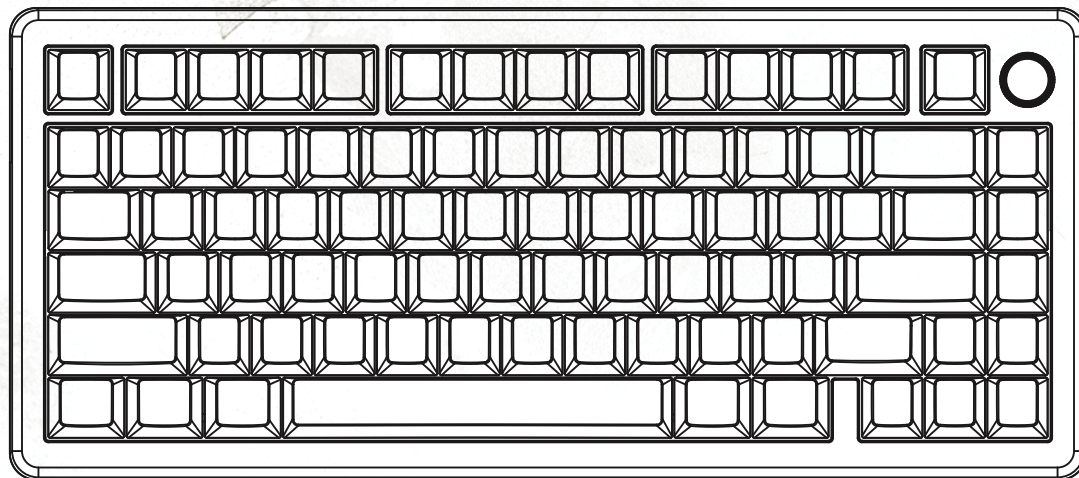


For any technical issue, please send an email to help@qwertykey.ro
with your order number and a detailed description of your problem.

Warning: Do not connect the keyboard directly to an electrical outlet!

The keyboard is designed to be powered only via a USB cable connected
exclusively to a compatible device, such as a laptop or PC.

75% Qwertykey Tastatura cu switch-uri magnetice HE



SPECIFICATII

MODEL: QwertyKey 75 HE

NR TASTE: 81Key

STRUCTURA: Top mounted

TIP STABILIZATOARE: Plate-mounted

PCB: Full RGB, South facing

MATERIAL PLATE: FR4 Plate

CONECTIVITATE: Cablu Tip C

ANTI-GHOST: NKRO in toate modurile

POLLING RATE: 8K Polling, Delay 0,125ms, RT0.02

COMPATIBILITATE: WINDOWS/MAC

DIMENSIUNE: 326.6 x 143.2 x 42 mm

GREUTATE: $\approx$ 1 kg

SCURTATURI WINDOWS

FN + F1	Luminozitate ecran -	FN + F6	Stop	FN + F11	Volum -	FN + Delete	Inserare
FN + F2	Luminozitate ecran +	FN + F7	Piesa anterioară	FN + F12	Volum +	FN + WIN	Blocheaza/Deblocheaza Tasta Win
FN + F3	Calculator	FN + F8	Redare/Pauză	FN + I	Captură ecran		
FN + F4	Mail	FN + F9	Piesa următoare	FN + O	Blocare Scroll		
FN + F5	Media Player	FN + F10	Mut	FN + P	Pauză		

SCURTATURI MACOS

FN + F1	Luminozitate ecran -	FN + F7	Piesa anterioară	FN + F11	Volum -	FN + P	Pauză
FN + F2	Luminozitate ecran +	FN + F8	Redare/Pauză	FN + F12	Volum +	FN + Delete	Inserare
FN + F3	Task	FN + F9	Piesa următoare	FN + I	Captură ecran		
FN + F4	Launchpad (Mac)	FN + F10	Mut	FN + O	Blocare Scroll		

COMBINATII DE TASTE

FN + ESC (hold 3s)	Resetează tastatura	FN + A	Comutare la sistemul Windows	FN + S	Comutare la sistemul de operare Mac
		FN + SHIFT - R	Activează/Dezactivează SOCD (Direcții Cardinale Opuse Simultane)	FN + N	Comută între rollover complet și rollover cu 6 taste.
				FN + ! to =+	Funcționează ca F1 până la F12.

EFECTE DE ILUMINARE

FN + BACKSPACE	Pornire/Oprire Iluminare	FN + ↑	Luminozitate iluminare de fundal +	FN + ↓	Luminozitate iluminare de fundal -
FN + \	Comutare efecte RGB	FN + --	Viteză iluminare de fundal -	FN + ==+	Viteză iluminare de fundal +
		FN + →	Comutare culori RGB	FN + ←	Comutare direcție iluminare de fundal

NUME DEVICE

Nume Device USB: QK75 HE

ÎNLOCUIRE KEYCAPS/ SWITCHES

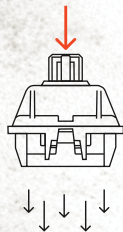
Accesorii incluse

Keycap/ Switch Puller
USB Type C - USB Type A cablu

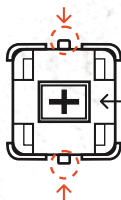


Instalare Switchuri

1. Aliniați switch-ul vertical.
2. Apăsați switch-ul în jos până auziți un clic. Acest lucru înseamnă că clemlele switch-ului s-au atașat de placa tastaturii.



**Apasati drept
in jos**



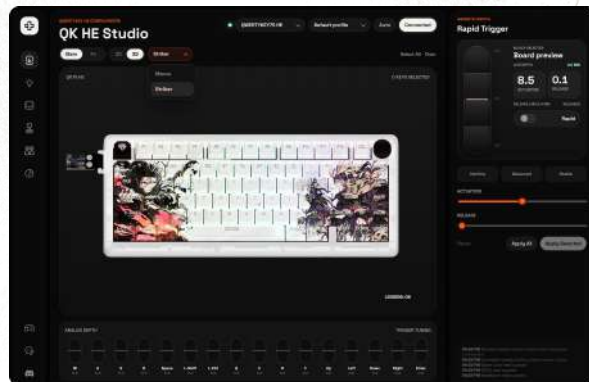
Exemplu de switch văzut din partea de sus după ce ați îndepărtat keycap-ul pentru a pregăti îndepărtarea switch-ului.

Switch Puller-ul se aliniază vertical cu switch-ul pentru a debloca plasticul care fixează switch-ul pe placă.

Înainte de a instala switch-urile, asigurați-vă că LED-ul RGB este orientat corect.

SOFTWARE

Personalizează și configurează tastatura QK75 HE folosind HE Studio, software-ul nostru de configurare care funcționează direct din browser. Nu este necesară instalarea. Accesează: <https://he.qwertykey.eu>



Indepartare Switchuri

1. Luați unelte pentru îndepărtarea switch-urilor și aliniați dinții de prindere vertical (pe axa Y) la centrul switch-ului, așa cum este arătat în exemplul grafic de mai sus.
2. Apucați switch-ul cu unealta pentru îndepărtarea switch-urilor și aplicați presiune până când switch-ul se eliberează de pe placă.
3. Folosind o forță fermă, dar blândă, trageți switch-ul de pe tastatură utilizând o mișcare verticală.



Pentru orice problemă tehnică, vă rugăm să trimiteți un email la help@qwertykey.ro cu numărul comenzii și o descriere detaliată a problemei dumneavoastră.

Atenție: Nu conectați tastatura direct la o priză electrică!

Tastatura este concepută să fie alimentată doar printr-un cablu USB conectat exclusiv la un dispozitiv compatibil, precum un laptop sau un PC.