

HK610S



Parameter Description

Keyboard Type: High-profile stepped keycaps
Connection Method: Wired/Wireless with full N-key rollover support
Type-C Cable: 1.80m ±1% shielded with ferrite ring
System Compatibility: Compatible with Windows XP and above, MAC operating systems;
BLE supports Windows 8 or above
Interface Type: USB 2.0
Rapid Trigger On/Off: Key sensitivity configurable via driver settings

USB Wired Mode

PWorking voltage: DC5V+5%
Working current:300MA
Wired mode switching:The three-segment switch is turned to OFF position, the second indicator in the upper left corner is always on, switching is successful.
Note: The factory mode is wired

Bluetooth/2.4G mode

Operating Voltage: DC 3.7V ±5%
Lithium Battery Capacity: 4000mAh 14.8Wh

Wireless Mode Switching:

Set the three-position switch to the G position. The second indicator light in the top-left corner will remain solid green, indicating successful switching to 2.4G mode.
Set the three-position switch to the B position. The second indicator light in the top-left corner will remain solid blue, indicating successful switching to Bluetooth mode.

2.4G Pairing

FN+Q
Press and hold: When the green light flashes rapidly while the Q button is pressed, pair the device. Then insert the receiver. Upon successful pairing, the indicator light will turn off and revert to the current lighting mode.

Bluetooth pairing

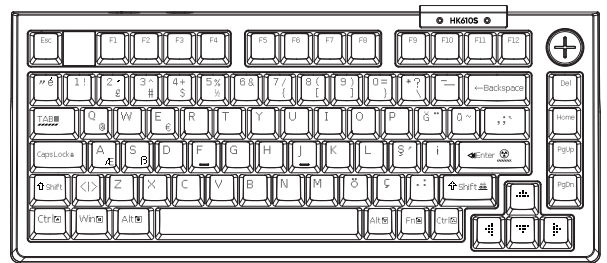
FN+E/R/T

Press and hold: E/R/T keys with blue light flashing rapidly for pairing. Search for Bluetooth device (HK610S Magnetic BT3.0/5.0).Upon successful pairing, the blue indicator light will extinguish and revert to the current lighting effect.If pairing fails within one minute, the keyboard will automatically power down and enter sleep mode. Press any key to wake it and re-enter pairing mode.

Short press: Freely switch between three Bluetooth channel devices

Wireless Sleep

After connecting to a device via Bluetooth/2.4G, the backlight will automatically switch off after 2 minutes of inactivity. Following 30 minutes of inactivity, the device will enter sleep mode. Pressing any key will restore it to its previous state.



MacOS Multimedia Controls (Standard mode cannot be altered)

FN+F1=Screen brightness -
FN+F2=Screen brightness +
FN + F3 = Task Control
FN + F4 = Activate Siri
FN + F7 = Previous Track
FN + F8 = Pause/Play
FN + F9 = Next Track
FN + F10 = Mute
FN + F11 = Volume Down
FN + F12 = Volume Up

Multimedia Control for Windows Systems (Standard Mode cannot be altered)

Boyut: 335×146.4×43mm
Ağırlık:955±20g
Ömrü: 100 Milyon Kez
Miktar: 81 Tuş

Size: 335×146.4×43mm
Weight:955±20g
Life: 100 million times
Quantity: 81 keys

FN + F1 = Screen brightness -
FN + F2 = Screen brightness +
FN + F3 = Active window
FN + F4 = File Explorer
FN + F5 = Show desktop
FN + F6 = Volume -
FN + F7 = Volume +
FN + F8 = Mute
FN + F9 = Play/Pause
FN + F10 = Stop
FN + F11 = Previous track
FN + F12 = Next track

FN key combination functions

FN+ESC=Short press to restore factory settings
FN+[(=INS
FN+)]]=END
FN+;]=PRTSC
FN+"]=PAUSE
FN+>]=SCRLK
FN+/?]=MENU (right-click menu)

FN+Delete=Light Effect On/Off
FN+Home=Lighting mode switching (18 types)
FN+PGUP=Light effect monochrome switching
FN+PGDN=Lighting direction switch (individual mode)
FN+Left/Right Arrow Keys=Five levels of speed adjustment.
FN+Up/Down arrow keys=5 levels of brightness adjustment.
FN+WIN=Lock/Unlock WIN (Mixed white light prompt under key) Note: MAC system does not support.

Switching between Windows and Mac systems (Windows system is factory default)

The factory default Windows system; corresponding multimedia keys are only compatible with Windows/Android systems.

Press and hold the FN + Right Ctrl keys for 3 seconds; the mixed white light beneath the keys will illuminate, indicating that the corresponding multimedia keys are now compatible with Mac/iOS systems.

Press and hold the FN + Right Ctrl keys for 3 seconds again; the mixed white light beneath the keys will extinguish, returning to the default Windows system.

Charging Indication

When the data cable is connected to the keyboard, the fourth indicator light in the top-left corner will remain steadily illuminated in white, indicating charging is in progress. It will switch off once fully charged. (Recommended charging current: 500mA)

Battery Indicator

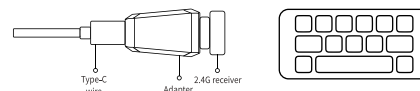
Press and release FN + Right Alt to check battery level; the third indicator light in the top-left corner will remain lit for 10 seconds before extinguishing.90%: green light; 60%: blue light; 30%: red light. When the red light flashes, this indicates low battery. Charging is required to ensure normal keyboard operation (actual performance may vary slightly).

Knob Control

Factory default volume adjustment, press to mute, press again to return to volume adjustment

Instructions For Use of The Adapter

When the player in competitive games, you need to insert the 2.4G receiver into the special signal adapter, and then through the data cable connected to the computer USB port, the mouse near the adapter 10CM control, you can avoid the delay!



Keyboard Not Working And Troubleshooting

1. Check that the USB cable is properly connected to the computer.
2. Try connecting the keyboard to another USB connection on the computer.
3. Try turning the computer back on.
4. If it still does not work, try connecting the keyboard to another computer.

The above pictures are for reference only, please take the real thing as the standard