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HYEKU E2 Three Mode Mechanical Keyboard User Manual

Quick Start Guide
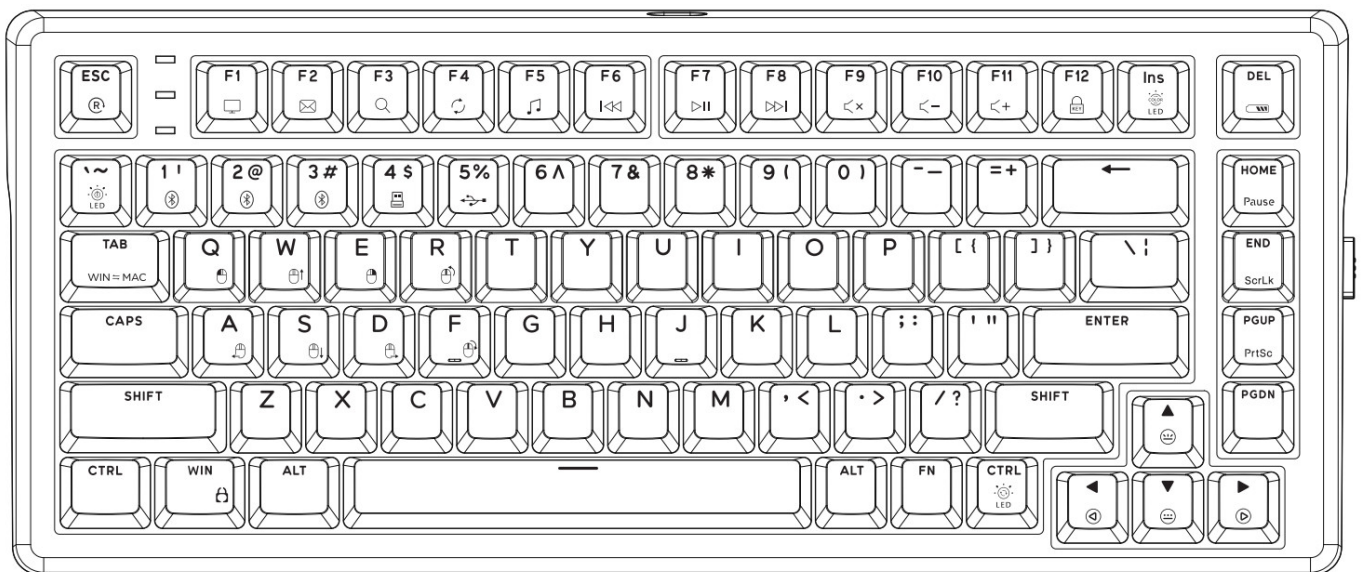
THREE-MODE MECHANICAL KEYBOARD

Contents

Product diagram

Charging/data port

CAPS indicate

Scrlk indicate

Power indicate

Power switch

USB cable

39 blue icons are "one-key double-sense" keys (Fn combination keys).

Tripod (Easy to disassemble and easy to assemble)
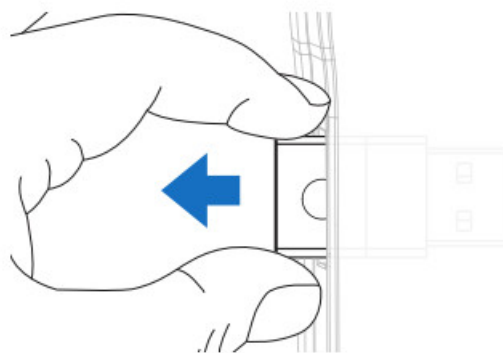
Fn Key

Hook type hand rest

2.4G Dual end receiver USB/Type-C

Bluetooth connection
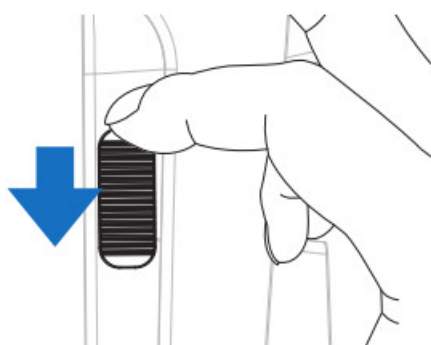
①

②

Long press "Fn+1" or "Fn+2" / " Fn+3 "for 5 seconds to start Bluetooth channel coding.

③

Add bluetooth
- HyeKu BT 3.0 KB
- HyeKu KB1
- HyeKu KB2
- HyeKu KB3

④

'Your device is ready

⑧ HyeKu KB1   已连接 connected

已完成 completed
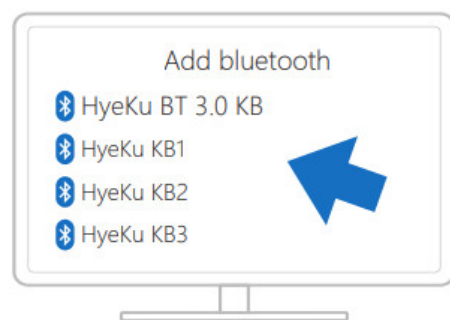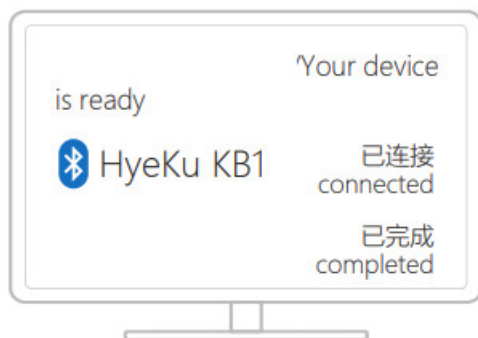
⑤

The device name of the three channels: BT 3.0 is unified to Hyeku BT 3.0 KB; BT 5.0 are HyeKu KB1, HyeKu KB2 and HyeKu KB3.
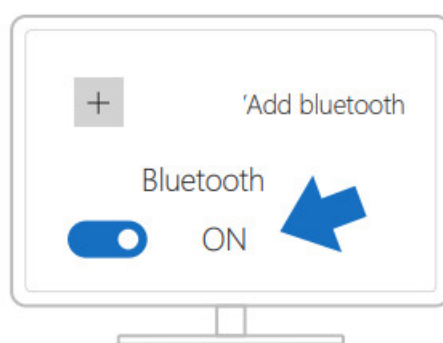In the connected state, press to switch to the connected device, and the key light of the corresponding channel is steady white for 5 seconds.
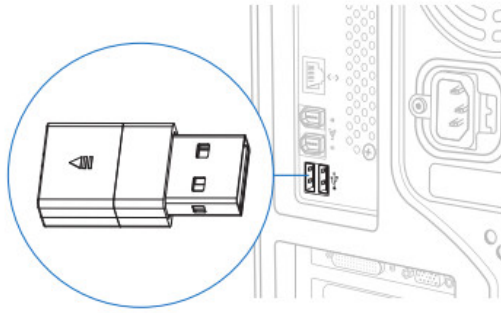

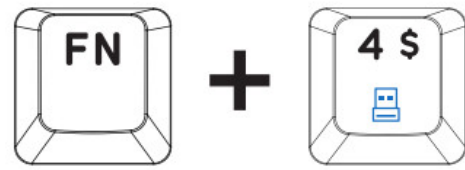## 2.4G connection
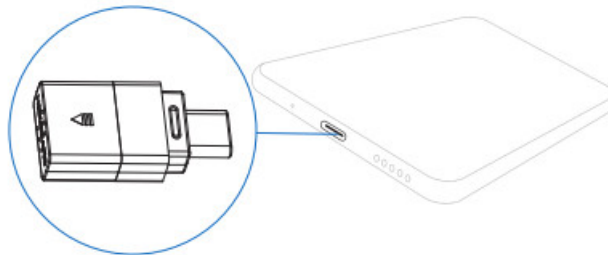

①

+   'Add bluetooth

Bluetooth

ON

②

/Short press "Fn+4" to switch to the 2.4G channel and complete the connection.

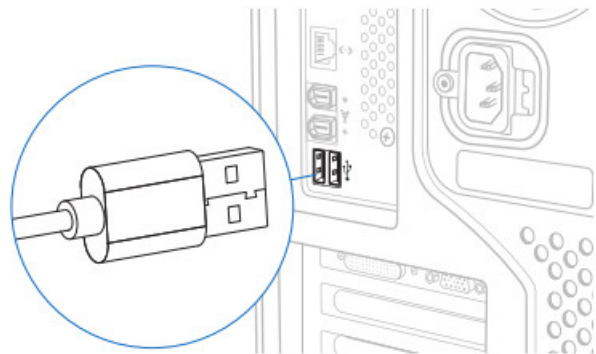It also connects to mobile phones

When switching to 2.4G mode, the digit "4" key light in the primary key area stays on white for 5 seconds.
For good 2.4G wireless performance, please plug the USB wireless receiver into the USB port on the front panel of the PC, or connect via a USB extension cable to bring the USB wireless receiver closer to the keyboard.
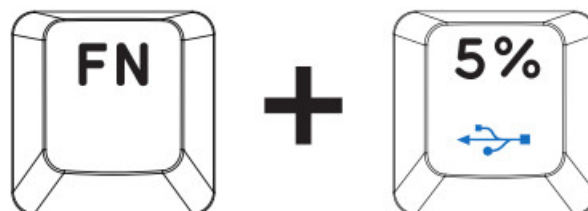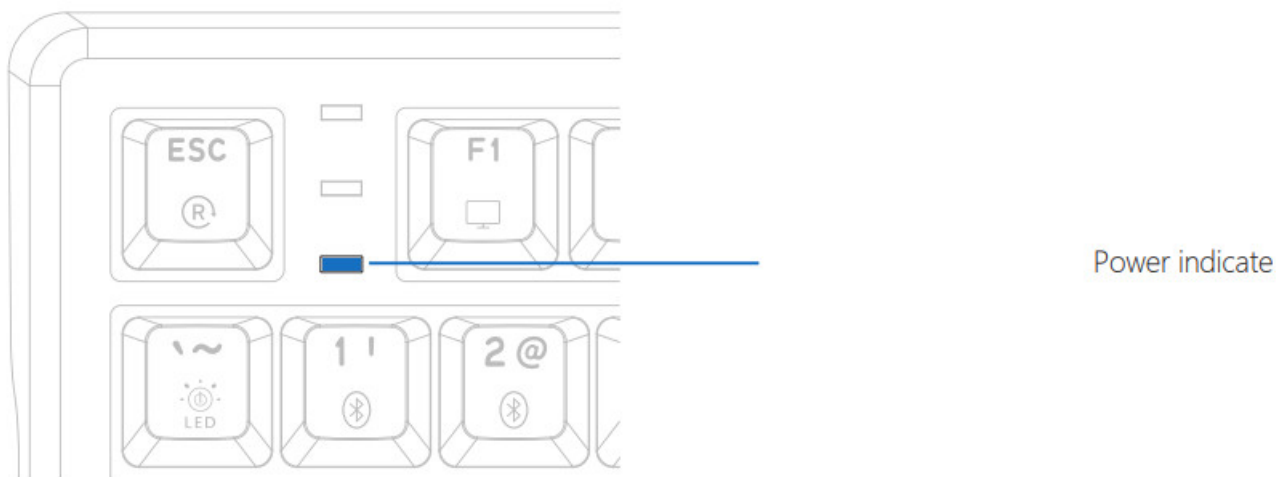
Cable connection
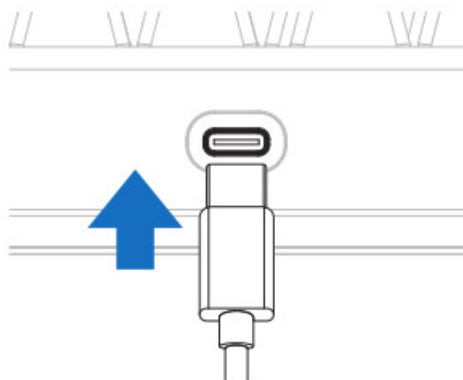
Short press "Fn+5" to switch to wired mode to complete the connection.

When switching to wired mode, the digit "5" key light in the primary key area stays on white for 5 seconds.

Charging and low battery instructions

Power indicate

When the USB cable is connected to the computer, it will automatically charge, the Power indicator is always on; when fully charged, the Power indicator is off; when used in wireless mode, the Power indicator flashes when the power is low, please connect the USB cable for charging.

FN combination function keys

FN + ESC	Long press 5S to restore factory default
FN + 1	Long press 3S to start Bluetooth device 1 pairing, short press to switch to Bluetooth device 1.
FN + 2 @	Long press 3S to start Bluetooth device 2 pairing, short press to switch to Bluetooth device 2.
FN + 3 #	Long press 3S to start Bluetooth device 3 pairing, short press to switch to Bluetooth device 3.
FN + 4 $	2.4G connection mode
FN + 5 %	Wired connection mode
FN + F1	My computer
FN + F2	mail

FN + F3 (Q)	Search
FN + F4	Refresh
FN + TAB (WIN = MAC)	Hold down 5S Switching between the Win and Mac systems.
FN + DEL	In wireless mode, press and hold to query the electric quantity (for example, if the electric quantity is 80, the LED light will only turn on the "1~8" key of the number key in the primary key area)
FN + F5	Music
FN + F6	Prev song
FN + F7	Play / Pause
FN + F8	Next song
FN + F12	Lock all keys When the keyboard is locked, the "F12"button light is flashes.
FN + F9	Mute
FN + F10	Volume –
FN + F11	Volume +

FN combination function keys
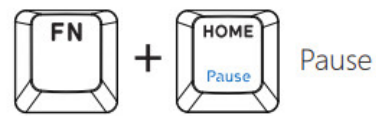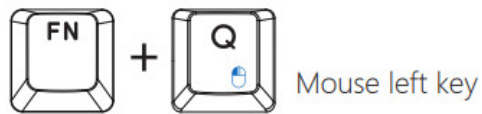
FN + WIN 🔒	Win lock	FN + HOME Pause	Pause
FN + Q 🖱	Mouse left key	FN + W 🖱↑	Move the cursor up
FN + A 🖱	Move the cursor to the left	FN + S 🖱↓	Move the cursor down
FN + `~ LED	Backlit switch	FN + CTRL LED	Backlight effect cycle switch
FN + ▲	Adjust the backlight brightness - brighter	FN + ◀	Adjust the speed of backlight change - slow
FN + END ScrLk	ScrLk	FN + PGUP PrtSc	PrtSc
FN + E 🖱	Mouse right key	FN + R 🖱	The scroll wheel scroll Up
FN + D 🖱	Move the cursor to the right	FN + F 🖱	The scroll wheel scroll down
FN + Ins COLOR LED	Backlight color switch		
FN + ▼	Adjust the backlight brightness - dimming	FN + ▶	Adjust the speed of backlight change - fast
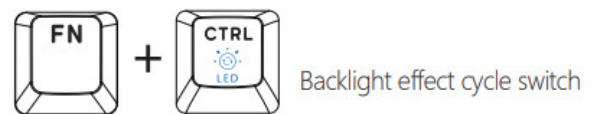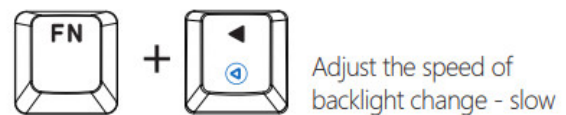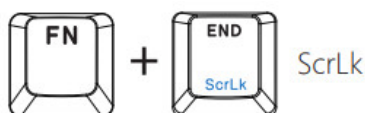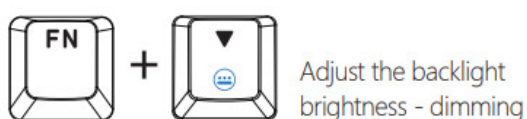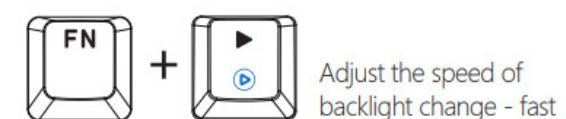
Switch removal and insertion instructions

Full-key adopts the hot-swappable switch structure,and the switch can be easily removed by using switch puller and the desired switch can be easily installed.
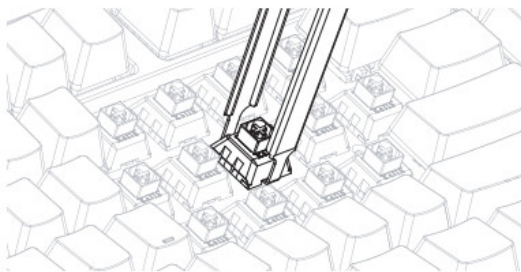
Use a switch puller
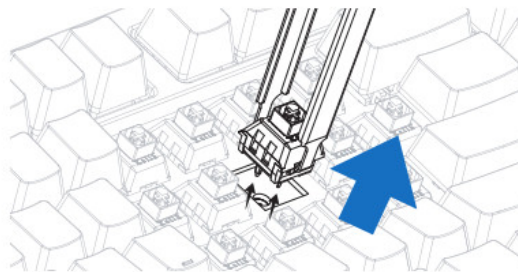
Pull out the switch
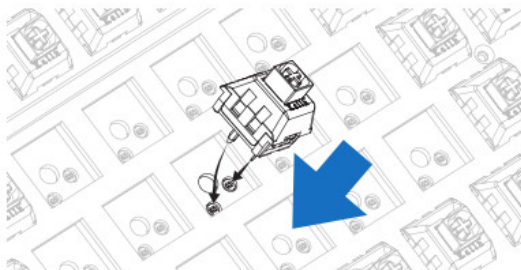
Align the switch foot with
the hole and insert it

Basic specifications

Keyboard type Three-mode mechanical keyboard
Attended mode: Bluetooth,2.4G ,Wired
Report Rate 1000HZ 1000HZ (Wired mode)
Switch : Kailh Mechanical switch, see the packaging box for details
Backlight RGB
Supporting Windows all / Mac OS / Android
Key layout 83 key
Keycap material PBT
Battery capacity 2300mah X 2
Input voltage current 5V / 1000mA
Wireless distance 10m
Size 338 x 142 x 44 mm
Weight 1112g
Cable Type-c USB data cable

The name and content of the hazardous substance in the product

| Component name	Hazardous substances					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
keyboard body	X	0	0	0	0	0
Metal case	0	0	0	0	0	0
Plastic keys	0	0	0	0	0	0

This form has been prepared in accordance with the requirements of SJ/T 11364.
O : Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit specified in GB/T 26572.
X : Indicates that the hazardous substance is contained in at least one homogeneous material of the component. The quantity exceeds the limit specified in GB/T 26572.

Warning

If liquid enters the product, please disconnect it from thecomputer and remove the product immediately.Continuing to use may cause fire or electric shock, please contact the agent for inspection and maintenance in time. The product shell should be checked regularlyfor damage. Maintenance operations are not within the scope of product compliance requirements.

Disassembly, replacement of parts, modification, and transformation of this product without express approval will cause the user to lose the right to operate this equipment and invalidate the product warranty.

400-069-3168
www.hexgears.com
www.hyeku.com
GB/T 14081-2010
523808

http://weixin.qq.com/r/di4SCj-E4WKerXtp93tk

Documents / Resources

	HYEKU E2 Three Mode Mechanical Keyboard [pdf] User Manual E2 Three Mode Mechanical Keyboard, E2, Three Mode Mechanical Keyboard, Mode Mechanical Keyboard, Mechanical Keyboard, Keyboard

References

- **User Manual**