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MCHOSE G75 Pro Mechanical Keyboard User Manual

Contents

MCHOSE G75 Pro Mechanical Keyboard

Switch Made

1. [📶] 2.4Ghz mode
2. [⌨] Wired mode
3. [B] Wireless mode

USB receiver   Type-C
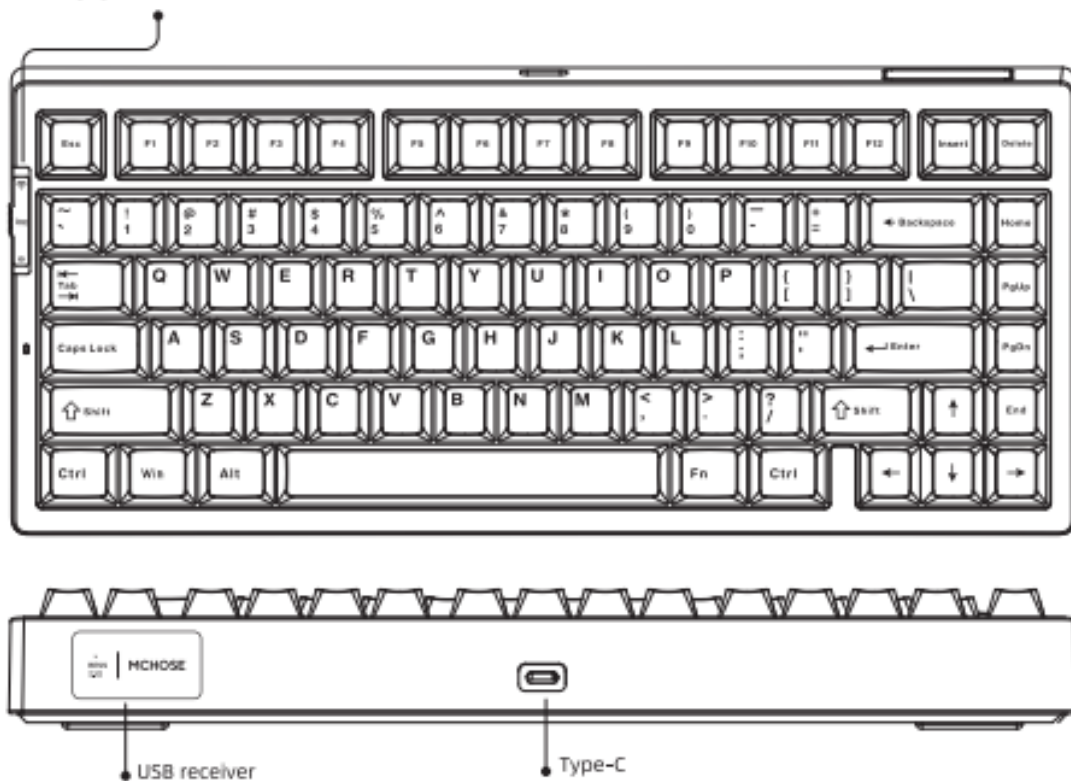
- **How to shut down**: Switch to [⌨] wired made and unplug the port connection.
- **Keyboard return rate**: wired mode 1000Hz, 2.4G mode 1000H2, wireless mode 125Hz.
- **Note**: The images in this manual are schematic diagrams and might be different from the actual product.

Please refer to the actual product for accuracy.

2.4GHZ CONNECTION

① Switch to [📶]
2.4Ghz mode

② Remove the USB receiver
from the rear slot of the keyboard

③ Plug into the
computer USB port to use

Manual code pairing: Turn the switch to the (**wifi**) 2.4ghz mode, and press the combination key **FN** until. the bottom indication Manual code pairing. Tumn te switch to the 2.4unz mode, press the combination key unhealthy bottom indicator light flashes quickly to enter the code pairing state. At this time, insert the USB receiver into the computer port, and the (~) key vill tent up tor & seconds, The 24onz connection is successful, and the code paino is completed.

- **Note:** First, put the keyboard into 2.4ghz coding mode, and then insert the USB receiver into the computer.

  When coding, the keyboard needs to be placed close to the receiver.

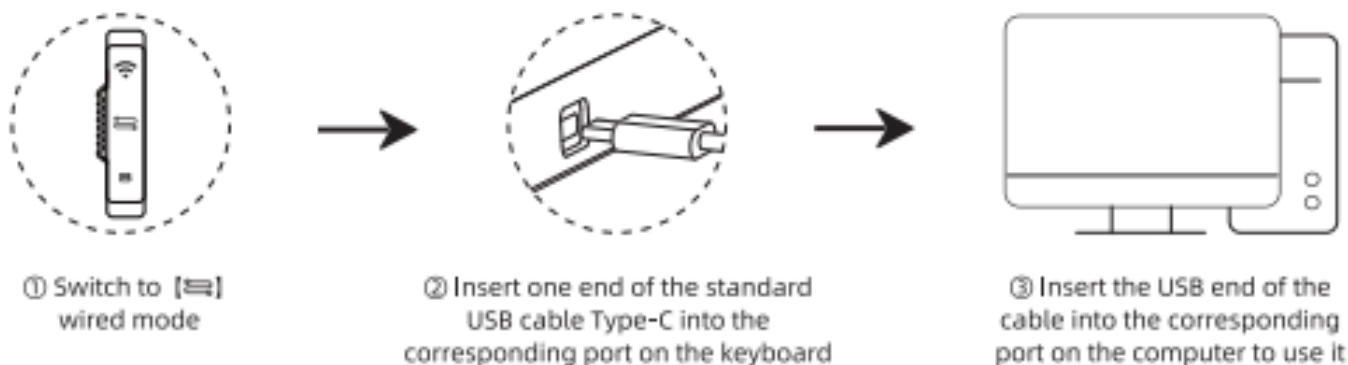## WIRELESS CONNECTION

① Switch to [B] mode

② Press the combination key to switch to wireless 1, hold down for about 3 seconds until the bottom indicator light flashes quickly to enter pairing

③ Search for pairing name [MCHOSE G75 Pro] successful connection indicator light restored to normal mode

- The pairing names for wireless channels 1.2. and 3 are all MCHOSE 675 Pro I
- The combination key Tor wireless channel 2 is Cro+2: The combination key Tor wireless channel 3 is Pn+3#.
  - Press the combination key for about 3 seconds until the corresponding channel indicator client Rashes quickly, indicating that the keyboard has entered pain or search mode, and can be paired and connected to the device.
- Press the combination keys (Fn+11), (Fn+2@), and [Fn+3#) to switch devices.

WIRED CONNECTION

① Switch to [⌨] wired mode

② Insert one end of the standard USB cable Type-C into the corresponding port on the keyboard

③ Insert the USB end of the cable into the corresponding port on the computer to use it

POWER SAVING MODE

The keyboard automatically enters power-saving mode after 1 minute or more in wireless, 2.4g mode. Click the button to wake up the keyboard.

RGB LIGHT

Following the flow (restoring default lighting effects), following the crowd like a shadow, sinusoidal light waves, spinning windmills, colorful waterfalls, blooming flowers and wealth, game mode, oft, constantught mode, breathing mode. creamy rainbow, ready to go, stound in my rain, rainbow wheel, button ripple, starry cots, ano endless stream. In conjunction with the driver's RGB lighting effect with music rhythm, there are 10 lighting modes to choose from under this lighting effect.

FN KEY COMBINATION DESCRIPTION

	Esc	A	S	`~	1!
	Long press for 3s to restore factory settings	Win system	Mac system	Long press 3S Enter the 2.4GHz paring mode	Wireless device 1
	2@	3#	↑	↓	→
	Wireless device 2	Wireless device 3	Backlight brightness+	Backlight brightness-	Backlight speed+
Fn +	←	=+	|	U	I
	Backlight speed-	Backlight color switching	Backlight mode switching	PRTSC	SCRLK
	O	Win	B		
	PAUSE	Lock/Unlock Win	Press and hold to check battery level (USB cable not inserted)		

En+win=lock/unlock win Key in Windows systems, the indicator lion remains on when the van key is locked, and the Win key cannot be used)

- In the Windows system, after switching to the Mac system. the positions of the Vin and Alt keys are swagged without locking Wini, and Fi-F12 is a multimedia button function.
- En+1: = Wireless device 1, short press to switch, lone press tor 3 seconds to pair. rites wireless device 2, short press to switch, lone press for 3 seconds to halt.

- Fn+3# Wireless device 3, short press to switch, long press for 3 seconds to pair

WINDOWS SYSTEM: FN KEY COMBINATION INSTRUCTIONS (MULTIMEDIA FUNCTIONS)

Key position	F1	F2	F3	F4	F5	F6
single press	F1	F2	F3	F4	F5	F6
Fn combination	Screen brightness -	Screen brightness +	Convert Window	Resource Manager	homepage	mailbox
Key position	F7	F8	F9	F10	F11	F12
single press	F7	F8	F9	F10	F11	F12
Fn combination	Previous song	play / Pause	Next song	Mute	volume-	volume+

**MAC SYSTEM: FN KEY COMBINATION INSTRUCTIONS (MULTIMEDIA FUNCTIONS)**

Key position	F1	F2	F3	F4	F5	F6
single press	Screen brightness -	Screen brightness +	Convert Window	Return to desktop	Search; Long press Siri	Screenshot
Fn combination	F1	F2	F3	F4	F5	F6
Key position	F7	F8	F9	F10	F11	F12
single press	Previous song	play / Pause	Next song	Mute	volume-	volume+
Fn combination	F7	F8	F9	F10	F11	F12

POWER DISPLAY

- In 2.46/wireless mode (without USB inserted), press and hold FN+B to check the battery level.

CHARGING
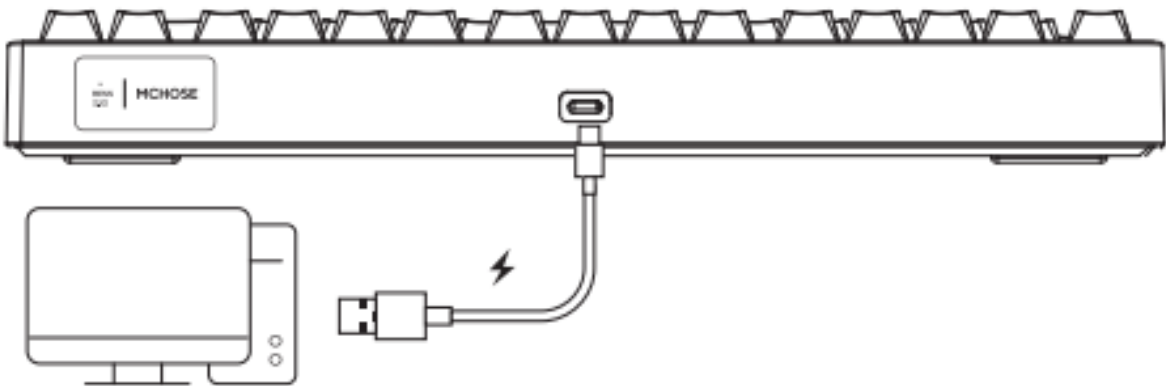
Connect the keyboard to the computer through the equipped USB cable to charge the keyboard. When charging, the red light of the (ESC) button remains on, and when fully charged, it follows the current light effect.

- When the red light on the [ESC] button flashes, please charge the keyboard promptly.

CHARGING INSTRUCTIONS

1. It is recommended to only use the computer USB interface to charge the keyboard;
2. Do not use a fast-charging mobile phone charger to charge the keyboard;
3. Do not use inferior non-standard power adapters to charge the keyboard;
4. Do not use an overvoltage and overcurrent power adapter to charge the keyboard;
5. Please stay away from high-temperature equipment when charging;
6. Please turn off the power switch when not in use for a long time.

The above charging instructions also apply to other devices with charging functions (keyboard/mouse/-headphones/speakers, etc.)

SPECIFICATIONS

- **Product model**: G75 Prol
- **Connectivity:** Wireless/2.4GHz/Wired
- **Charging interface**: Type-C
- **Charging voltage/current:** DC 5V – 1.5A

FCC STATEMENT

Note. This equipment has been vested and round to comply won die timis for a Class 8 critical device, under part 1s or tel 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 following 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 interterence to radio or television on reception, which can be determined by turning the equipment off and on, the user. cause harmful interference to radio or television reception, which can determined by turning the equipment on and on, the user is encouraged to try to correct the interterence by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase me separation between the equipment and the receiver.
- Connect the equipment into an outlet on a crout emergent trom to which the receiver is connected.
- Consult the dealer or an experienced radio technician for help.

Changeset model cations not expressly goeroved by the party responsible for compliance could void the user's authority to overeat. the equipment

This device complies with Part 15 of the Puc Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful emergence, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARRANTY CARD

Thank you for purchasing our company's products. If there are any quality les with the produced car the en front ten ease on can provide you with comprehensive after-sales service.

- Product model
- User Name
- Factory number
- Warranty address
- Purchase date:
- Warranty contact person

Documents / Resources

	MCHOSE G75 Pro Mechanical Keyboard [pdf] User Manual G75PRO, 2BERM-G75PRO, 2BERMG75PRO, G75 Pro Mechanical Keyboard, G75 Pro, Mechanical Keyboard, Keyboard

References

- **User Manual**