

nulea KM75 Keyboard and Mouse Combo



nulea KM75 Keyboard and Mouse Combo User Manual

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nulea KM75 Keyboard and Mouse Combo



Visit www.nulea.com to chat with a live representative or email support@nulea.com for assistance and inquiries.

Before Using

How to deal with Bluetooth disconnection or duplicate input and input lag?

1. Check the power of keyboard and mouse. Low battery power can adversely affect the connectivity and overall functionality of the keyboard.
For a better experience, fully charge the keyboard and mouse with the included 2-in-1 USB cable before using it for the first time.
2. The delay and disconnection of the Bluetooth device may be interfered with by other devices. Try to stay away from other wireless signal sources.
3. If you use a Bluetooth receiver for pairing connection, please insert the Bluetooth receiver closer to the keyboard and mouse to ensure the Bluetooth signal is stable. If the Bluetooth signal is still unstable, try to use the 2.4G USB for the connection.
4. Computer lag can cause an unstable Bluetooth connection. Please check the computer operation or restart the computer.
5. If the wireless connection remains unstable, switch to wired mode by connecting the keyboard to the computer with the provided USB cable and pressing F1 to switch to wired mode.

Bluetooth pairing failed, or Bluetooth can't connect. How to solve these problems?

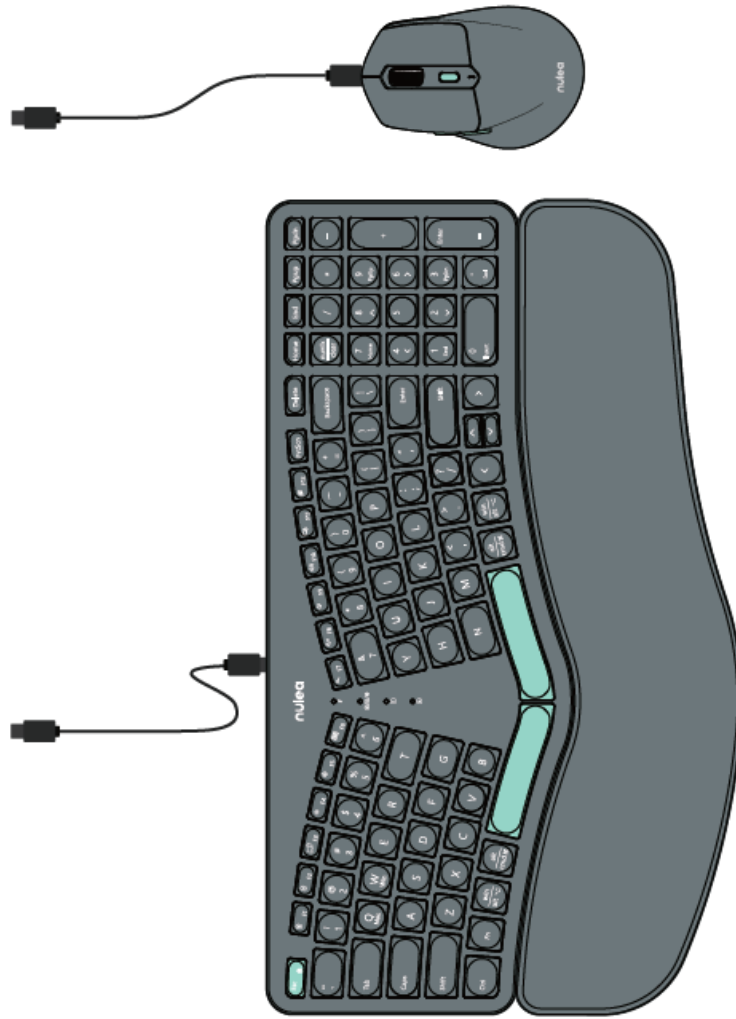
1. Check and make sure that the Bluetooth on your computer is on and the keyboard and mouse's connection modes are on the appropriate device.
2. Unpair and delete the keyboard and mouse's Bluetooth name from your computer's paired devices. Navigate to the Bluetooth Settings pane:
Click Start> Settings> Devices> Bluetooth & other devices.
Locate your device in the devices list, click on it and select Remove device.
Now, pair the keyboard or mouse with the computer again.



CONNECTION

How to recharge the keyboard and mouse?

1. A charging cable is included in the package. To recharge the keyboard or mouse, plug the Type-C port into the keyboard or mouse and the appropriate port into a laptop or computer's USB port.(Or use a 5V/1A Charging Adapter).
2. During charging, the charging indicator light will be red and turn green when fully charged.
3. The indicator light will flash red when the battery is low. In order not to affect the experience and function of the keyboard and mouse, please recharge in time.



Struggling to adapt to the new layout of the keyboard, how to get used to it?

The ergonomic layout and keyboard curve help solve wrist problems and make it more comfortable. You may feel uncomfortable initially if you are used to a regular keyboard. We've heard from some customers who initially struggled to adapt to the new layout but got used to it after using it for some time. We suggest sticking with the new keyboard for some time to adjust to it. After using it for some time, if you still don't adapt to it, please get in touch with our customer service for assistance. We will find a suitable solution for you or will make a refund.



Work With Your Favorite?

At Nulea, we believe you should choose the work you love and work in an environment that makes you comfortable and happy.

Nulea Ergonomic Series is intended/designed for people who demand maximum typing and navigating experience with minimum fatigue and stresses.

Nulea hopes KM75 will become your favorite combo and first choice, OR DO NOT HESITATE to contact support@nulea.com

Your suggestion to help us improve is also highly appreciated.

Packing Contents

- 1x Ergonomic Keyboard
- 1x Ergonomic Mouse
- 1x 2.4G USB Receiver
(For 2.4G connection only)
- 1x 2-in-1 USB Charging Cable
- 1x User Manual

Specification

Model: KM75

Connection Modes: Wired, 2.4G USB Receiver and Bluetooth Operating Distance: <8 m / 26.2 ft

Compatibility: Windows2000/XP/Vista/7/8/10/11, Mac OS 10.0 or above

Keyboard

Dimensions: 418.04 x 244.08 x 32.71 mm/ 16.46 x 9.6 x 1.29 in

Battery: 500mAh Built-in Rechargeable Lithium Battery

Mouse

Dimensions: 112.76x 72.19 x 42.06mm / 4.4 x 2.84 x 1.65 in

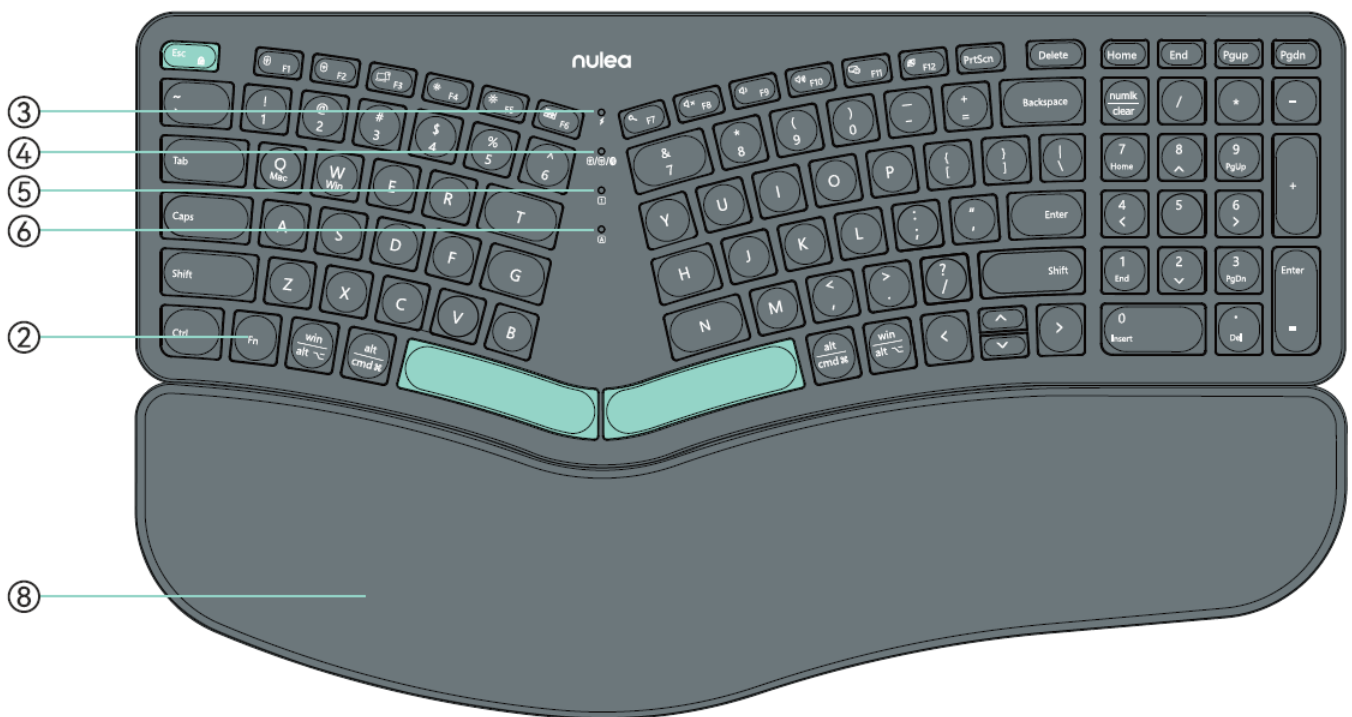
Battery: 300mAh Built-in Rechargeable Lithium Battery

DPI: 800-1200-1600-2400

Product Features

Keyboard

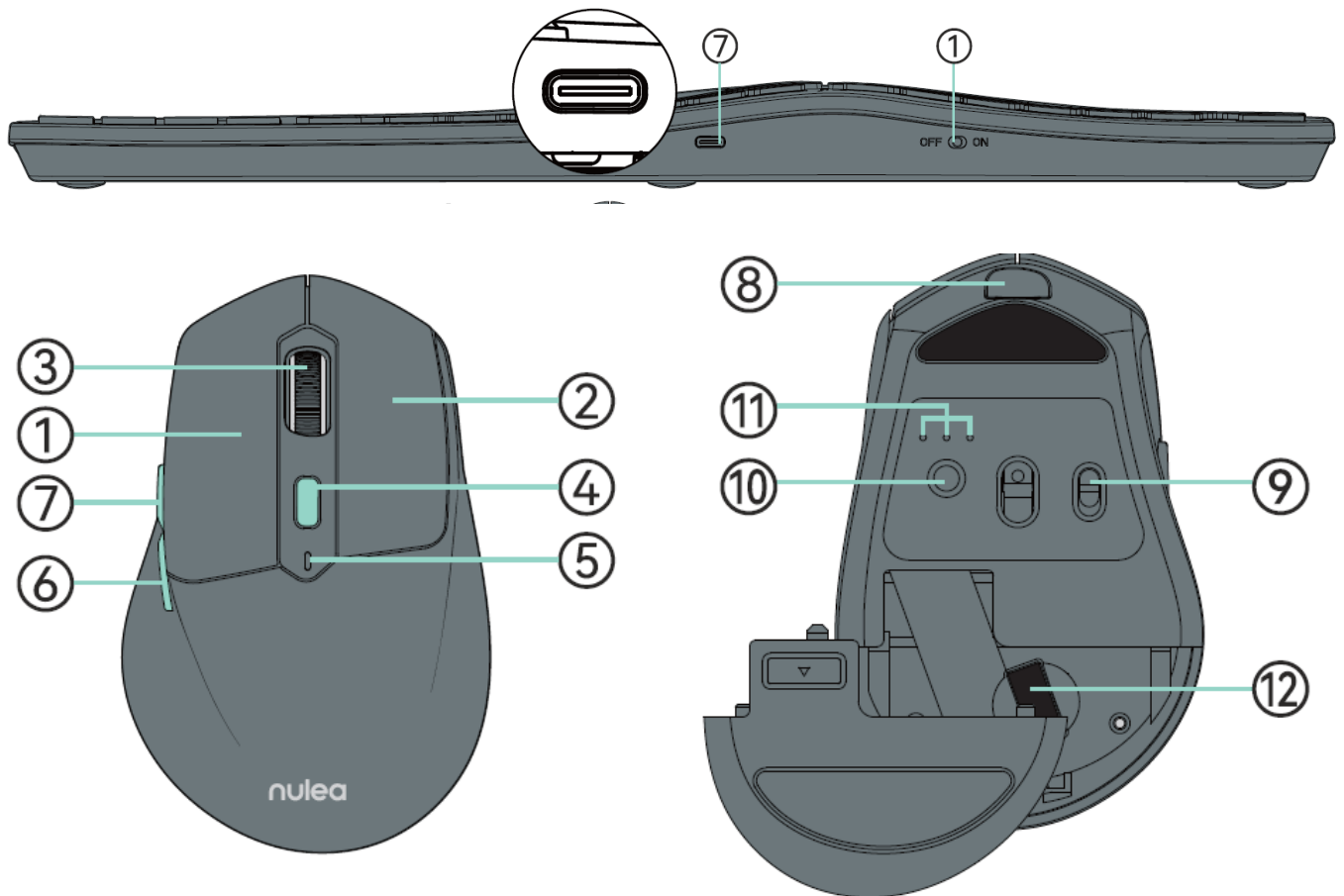
1. Power switch
2. FnKey
3. Power on/Charging indicator
4. Connection indicator
5. Num lock indicator
6. Caps lock indicator
7. Charging port
8. Leather wrist rest












Mouse

1. Left key
2. Right key

3. Scroll wheel
4. DPI swithc key
5. Indicator light
6. Move backward key
7. Move forward key
8. Charging port
9. Power switch
10. Mode swithc key
11. Mode indicator light
12. 2.4G USB receiver



Indicators & Definition

	Indicator	Icon	Color	Definition
Keyboard	Low Battery		Red	The red indicator light will flash when the battery is low.
	Charging		Red-Green	Stay in red color when charging, and it will turn green after fully charged.
	Fn Lock			When the Fn Lock is on, the red light will remain on steadily for F1-F12 functionality. When the Fn Lock is off, the indicator is off, and the keys are for multimedia functions.
	Power On		Red(Wired) Green(2.4G) Blue(BT)	The corresponding channel light will stay on.
	Wired		Red	Press F1 for wired: red light for 1s, then stays on or off if disconnected.
	2.4G		Green	Press F2 for 2.4G: green light for 1s, then stays on or off if disconnected.
	BT		Blue	Press F3 for Bluetooth: blue light for 1s, then stays on or off if disconnected.
	Num Lock		Green	Green indicator is on.
	Caps Lock		Green	Green indicator is on.
Mouse	Charging		Red- Green	Red light on when charging; green when full.
	Low Battery		Red	Red flashes below 3.3V; please charge promptly.
	DPI		Red	When switching DPI levels, red flashes once for first level, twice for second, thrice for third, four times for fourth.
	Power On		White	Power on: white light on the corresponding channel for 3s.
	Channel		White	White blinks on the corresponding channel when pairing; For Bluetooth Mode: Blinking 180s, then sleep if not paired.

Pairing Steps

The KM75 combo's default setting is a 2.4G connection. Plug in the 2.4G receiver to start using it immediately on first use.

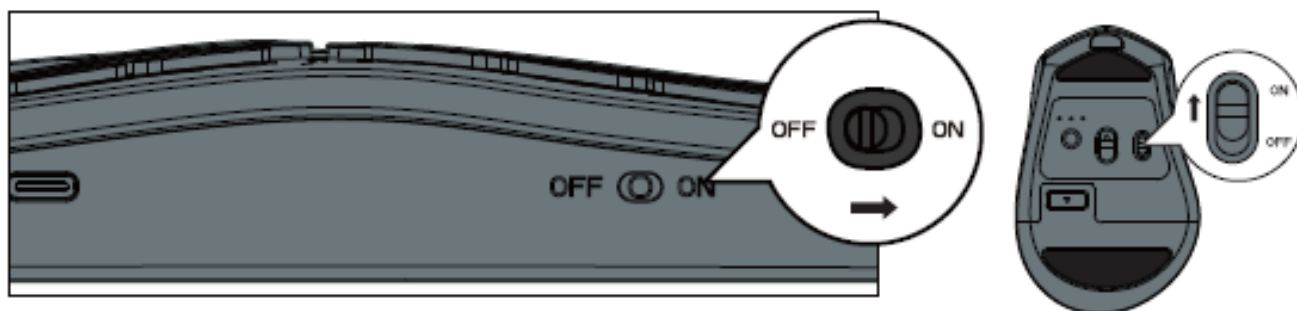
A. 2.46 Connection

Step 1. Flip the power switch to the ON position on both keyboard and mouse.

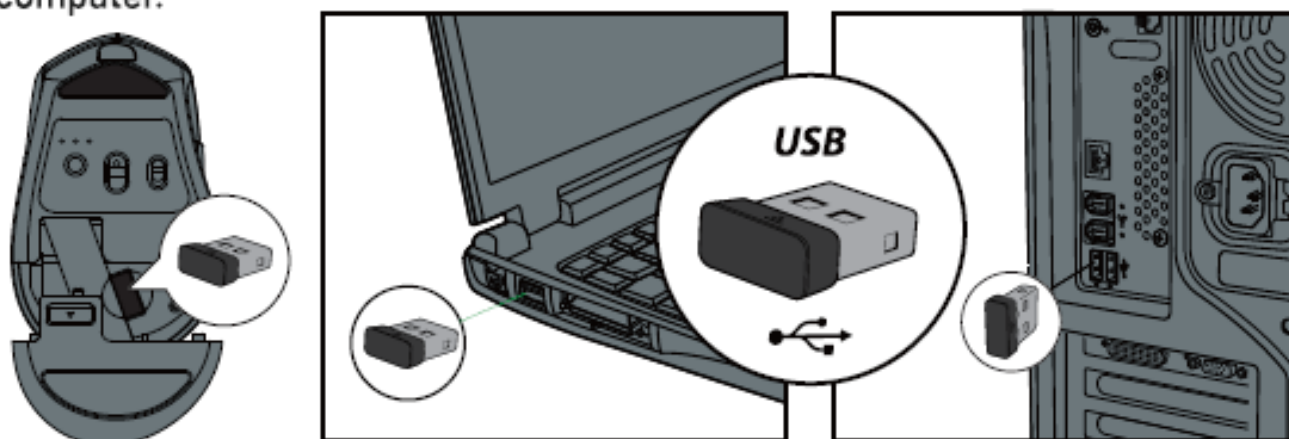
Step 2. Take out the 2.4G USB receiver from mouse and plug into the port of computer.

Step 3. Press "F2" on the keyboard and press the "Mode Switch Button" on mouse, the mode light will light up and switch to 2.46 wireless mode.

Step 1. Flip the power switch to the ON position on both keyboard and mouse.



Step 2. Take out the 2.4G USB receiver from mouse and plug into the port of computer.



Step 3. Press "F2" on the keyboard and press the "Mode Switch Button" on mouse, the mode light will light up and switch to 2.4G wireless mode.



Bluetooth Connection

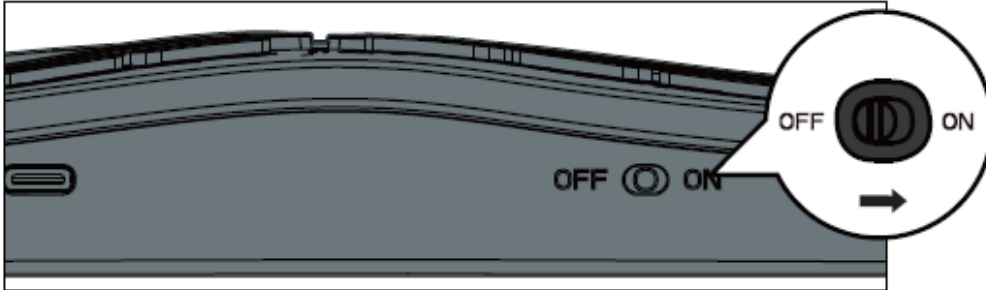
Keyboard Paring

- **Step 1.** Slide the power switch to the ON position.
- **Step 2.** Press "F3" to enter BT mode.

Long press “F3n for 5 seconds to enter pairing mode, Bluetooth indicator will flash blue and start to search the available Bluetooth device.

- **Step 3.** On your Bluetooth device, find the Bluetooth name “Nu lea KM75K” and click to connect it.
- **Step 4.** The status indicator will be off after successfully paired.

Step 1. Slide the power switch to the ON position.



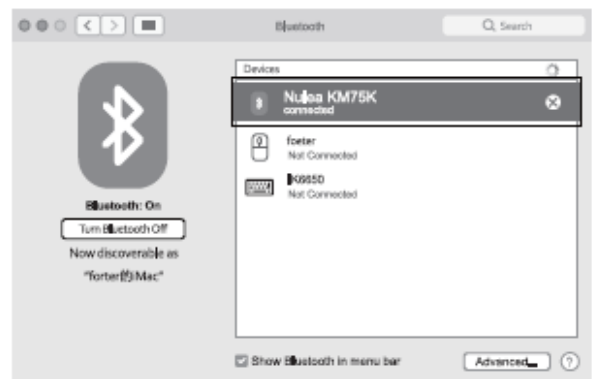
Step 2. Press “F3” to enter BT mode.

Long press “F3” for 5 seconds to enter pairing mode, Bluetooth indicator will flash blue and start to search the available Bluetooth device.



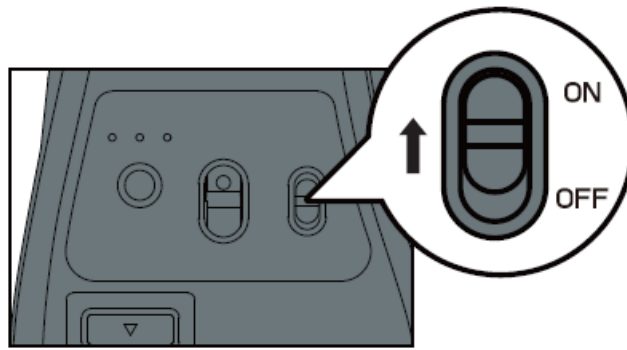
Step 3. On your Bluetooth device, find the Bluetooth name “Nulea KM75K” and click to connect it.

Step 4. The status indicator will be off after successfully paired.



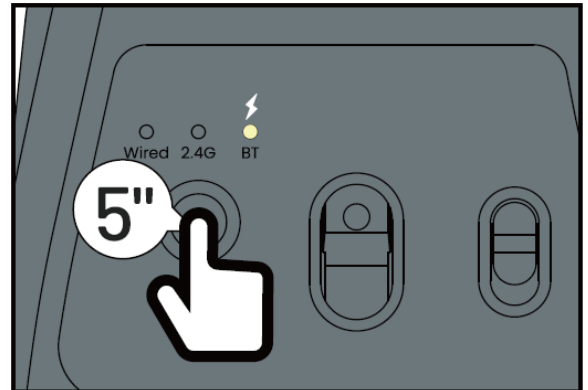
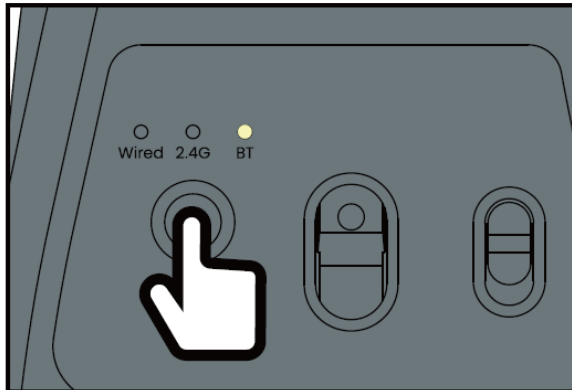
Mouse Paring

- Step 1. Slide the power switch to the ON position.

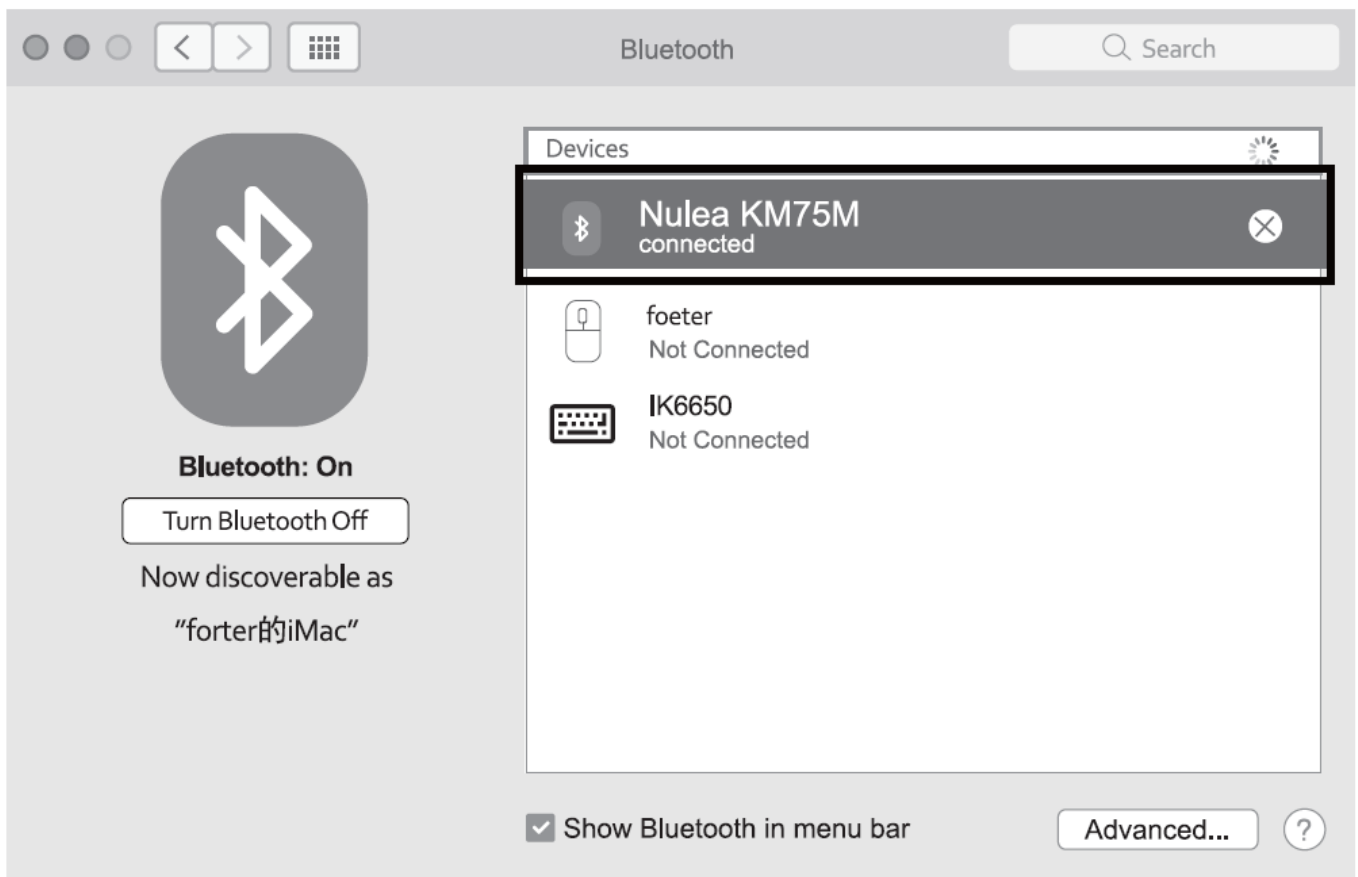


- Step 2. Press “Mode Switch Button” to a switch to BT mode.

Long press the “Mode Switch Button” for 5 seconds to enter pairing mode, Bluetooth indicator will flash white and start to search the available Bluetooth device.

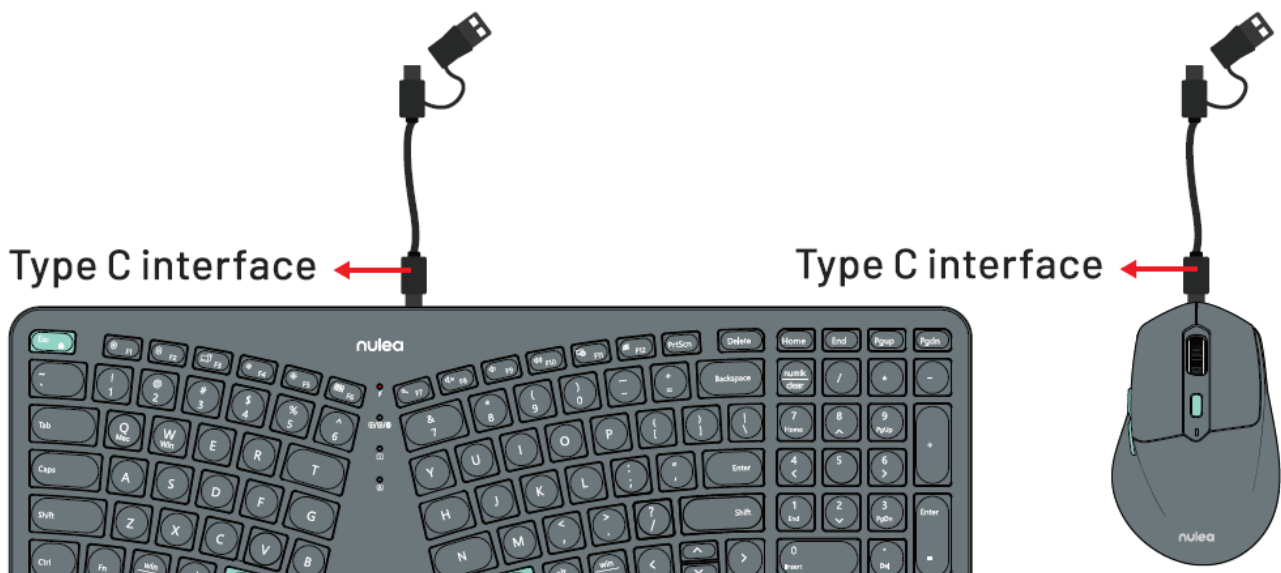


- Step 3. On your Bluetooth device, find the Bluetooth name “Nulea KM75M” and click to connect it.
- Step 4. The status indicator will be off after successfully paired.

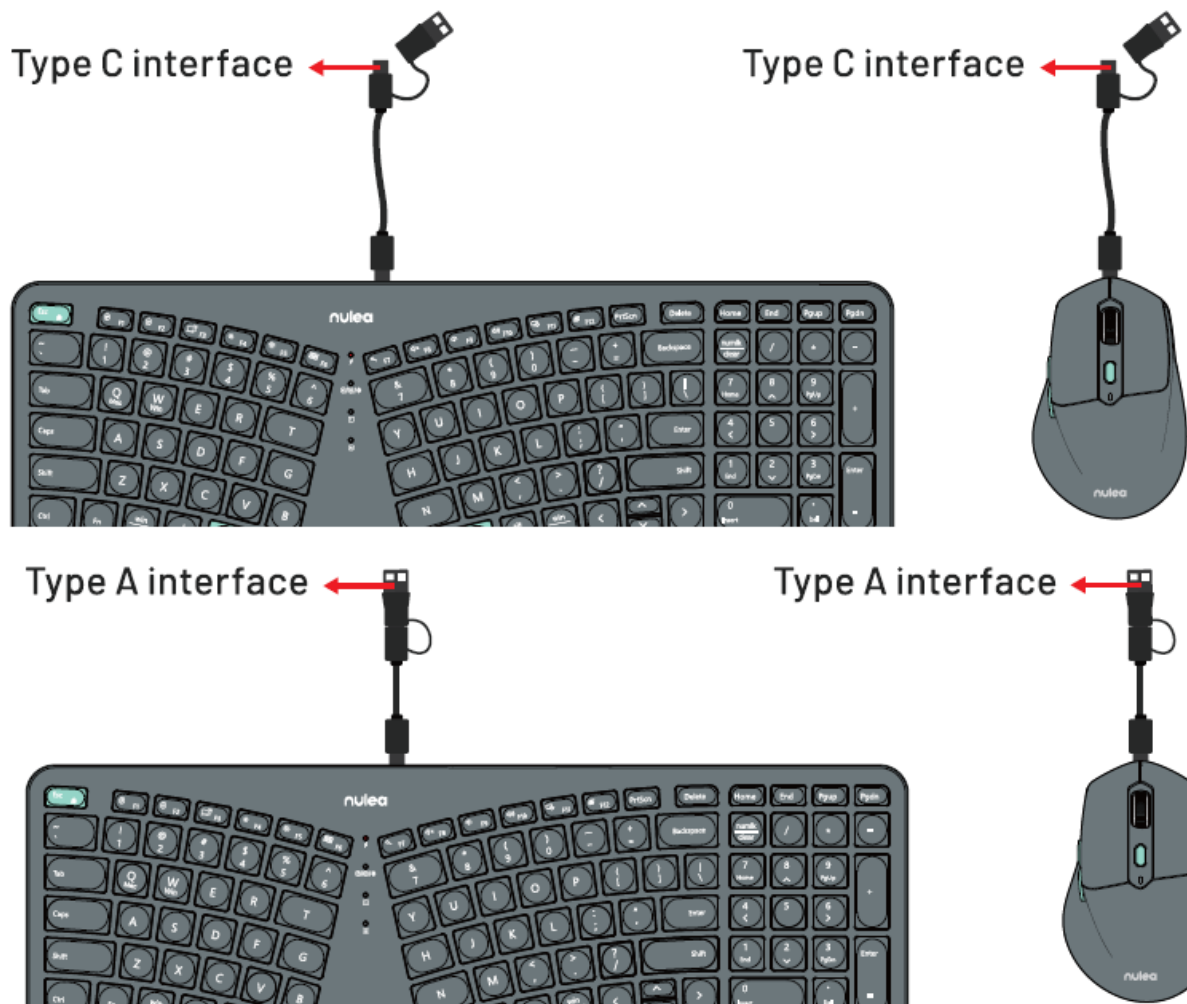


C. Wired Connection

- Step 1. Please connect the Type C end interface to the keyboard or mouse.



- Step 2. Choose the appropriate interface (USB/Type C) on the 2-in-1 end to connect to your computer or tablet device.



Red



- Step 3. Press "F1" on keyboard and press the "Mode Switch Button" on mouse to switch to Wired mode.



Note: Once the connection is successful, you can start using the keyboard and mouse. While in wired connection mode, the wireless connection mode (2.4G / Bluetooth) cannot be activated.

NOTICE

1. Wired Mode:

The keyboard and mouse must be connected to the computer with USB cables individually before use.

2. 2.4G Wireless Mode:

The keyboard and mouse share one 2.4G receiver, which is located at the bottom of the mouse.

3. Bluetooth Mode:













The keyboard and mouse must be connected to different Bluetooth channels for use.

Bluetooth Pairing Names:

Keyboard: Nu lea KM75K

Mouse: Nulea KM75M

Keys and Functions

Key icon
ESC












PrtScn

FnonMac/ Windows	Mac	Windows
Fn lock(Switch between shortcut and F1-F12 key modes)	ESC	ESC
F1	Switch to USB wired mode	Switch to USB wired mode
F2	Switch to 2.4Gwireless mode	Switch to 2.4Gwireless mode
F3	Switch to Bluetooth mode	Switch to Bluetooth mode
F4	Brightness-	Brightness-(Win 10)
F5	Brightness+	Brightness+(Win 10)
FB	Switch application	Show application
F7	Search for	Search for
F8	Mute	Mute
F9	Volume-	Volume-
F10	Volume+	Volume+
F11	Lock screen	Lock screen
F12	N/A	Web browser
	Screenshot	Screenshot

Sleep Mode

To save the battery power, the keyboard and mouse will enter into sleep mode if idle for 30 minutes.

Press any key to exit sleep mode.

Charging

Low battery indicator flashes red, in order not to affect the experience and function of the keyboard and mouse. please charge in time.

Step 1. Connect one end of the included 2-in-1 USB cable to a USB charger, and connect the opposite end to the charging slot on the keyboard or mouse.

(Note: Output: DC 5V/1A; USB charger is not included)

Step 2. The charging indicator will glow red while the keyboard and mouse is charging. The indicator light turns green when fully charged.

A full charge takes approximately 4 hours.

To use the keyboard while charging, press F1 to switch to the wired connection channel.

FCC ID Statement

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Correct Disposal of This Product


(Waste Electrical& Electronic Equipment)

This Marking shown on the product or its literature, indicate that it should – not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources Household user should contact either the retailer where they purchased this product or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract This product should not be mixed with other commercial wastes for disposal.

Documents / Resources

	nulea KM75 Keyboard and Mouse Combo [pdf] User Manual KM75 Keyboard and Mouse Combo, KM75, Keyboard and Mouse Combo, Mouse Combo, Combo, Mouse, Keyboard
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References

- [User Manual](#)