





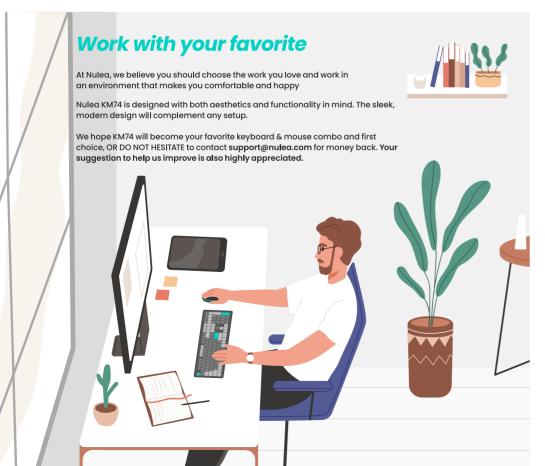




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## What to do if your keyboard and mouse don't work?

To ensure that your keyboard and mouse work properly with your computer, please connect the 2.4G receiver to your computer first. If your computer already has a receiver connected, but the keyboard or mouse still doesn't work, the connection may have been lost. Here are some possible reasons for that:

- 1. Low battery--Charge the keyboard or mouse.
- 2. Use the wireless keyboard on a metal surface—Move the keyboard away from metal surfaces.
- 3. Radio frequency (RF) interference from other wireless devices--Move away from devices such as:











## How to fix frequent disconnections of your keyboard or mouse?

Here are some solutions you can try if your keyboard or mouse keeps losing connection and you have to keep reconnecting it:

- 1. Keep other electrical equipment at least 20 cm (8 inches) away from your keyboard or mouse.
- 2. Move your keyboard or mouse closer to your computer or tablet.
- 3. Unplug the receiver from your computer and plug it back in, then check if your keyboard or mouse works normally.









# How to fix the typing delay issue?

If there is a delay between when you type and when the characters appear on the screen, here are some possible solutions:

- 1. Ensure that the 2.4G receiver is directly connected to the computer, not to a hub, extender, switch, or other similar devices.
- 2. Place the keyboard and mouse closer to the USB receiver. If the receiver is located at the back of the computer, it may be helpful to relocate it to a front port. Sometimes, the computer case may block the receiver signal, causing a delay.
- 3. Keep other electrical wireless devices away from the USB receiver to avoid interference.
- 4. Unpair/repair or disconnect/reconnect the device.
- 5. Check if any updates are running in the background, causing delays.
- 6. Try on a different computer.

# When to charge your keyboard and mouse?





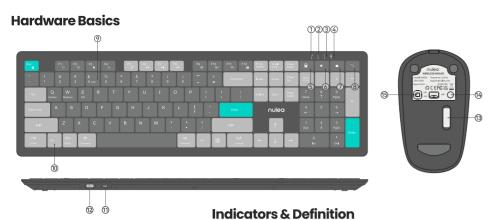




1. When the product's battery is at 10%, the pairing indicator light will flash red, and you'll get a reminder every time you wake up the product. Now is the time to charge the item.

2. To charge the product, connect it to a 5V/1A power supply or a computer USB port using the included charging cable

Troubleshoot the problem by checking these factors and other potential issues



- ① Charging indicator
- (2) Caps lock indicator
- ③ Num lock indicator
- Pairing indicator / Scroll lock indicator
- ⑤ Calculator
- 6 Favorites
- ⑦ Lock screen
- ® Undo
- 9 2.4G reset: Hold Fn+4 for 3s
- 10 Fn Key
- 11 Charging ports
- ② Keyboard power switch
- 3 2.4G USB receiver
- (4) DPI switch button: 800/1200/1600
- Mouse power switch

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	Indicator	Icon	Color	Definition			
Keyboard	Power on	1	Green	Green always on when powered on.			
	Charging	?	Red-Green	Lights up red when charging, and turns green when fully charged.			
	Scroll lock		Green	Green indicator is on.			
	2.4G	÷	Flash red	When the 2.4G is pairing, the indicator flashes red quickly. After pairing successfully, the light goes out.			
	LVD		F <b>l</b> ash red	The indicator flashes red slowly when the battery is low, and is always red when the battery is at normal level.			
	Num lock	1	Green	Green indicator is on.			
	Capsock	A	Green	Green indicator is on.			
Mouse	DPI Switching	×	Red	The indicator flashes when switching the DPI mode. Flash once, the DPI is 800; Flash twice, the DPI is 1200; Flash three times, the DPI is 1600.			
	Charging	U	Red	The indicator is red while charging.			
	Fully Charged	1	Green	After fully charged, the indicator turns green.			

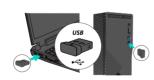
# **Pairing Steps**

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



Step 2. Take the 2.4G receiver out from the jack on the bottom of the mouse.

Step 3. Plug the 2.4G USB receiver into the port of the computer.



## **Sleep Mode**

The keyboard will enter sleep mode if it is idle for 30 minutes.

If you do not use the keyboard for 3 minutes, the keyboard's light will turn off to save power. Press any key to exit sleep mode.

## Charging

When the pairing indicator flashes red, please charge in time to not affect the keyboard's experience and function.

Step 1. Connect one end of the included Type-C cable to a USB charger, and connect the other end to the charging slot on the keyboard.(Note: Input: DC 5V/1A; USB charger is not included)

Step 2. The charging indicator will glow red while the keyboard is charging. The indicator light turns green when fully charged. A full charge takes approximately 1.5 hours.

#### **FCC 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.

## **Indicators & Definition**

key icon	Fn on Windows	Windows				
,						
Esc	Fn lock (Switch between shortcut and F1-F12 key modes)	Esc				
-Q:	Fl	Brightness-(Win 10)				
-¤;-	F2	Brightness+(Win 10)				
<b>A</b>	F3	Home				
۵	F4	Search for				
13	F5	Music				
44	F6	Last song				
►II	F7	Pause				
<b>&gt;&gt;</b>	F8	Next song				
	F9	Mute				
₫-	F10	Volume-				
₫+	FII	Volume+				
×	F12	Email				
	Fn+E	Switch IOS system				
	Fn+W	Switch Windows system				
	Fn+Q	Switch the Android system				
	Fn+ESC	Only lock FN function				

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#### **Specification**

Product Dimensions:
Keyboard: 17.1\*5.1\*0.79 inches
Mouse: 4.5\*2.7\*1.57 inches
Connected by: 2.4G receiver
Operating Distance: 8m/26.2 ft

Rechargeable Lithium Battery: 350mAh
Compatibility: Windows 2000/XP/Vista/7/8/10/11

#### **Packing Contents**

1\*Wireless Ergonomic Keyboard 1\*2.4G USB Receiver( For 2.4G connection only) 1\*USB-C Charging Cable 1\* User Manual

#### Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are 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 in accordance with 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 interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -Reorient or relocate the receiving antenna.
- —Increase the separation between the equipment and receiver.
- -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- -Consult the dealer or an experienced radio/TV technician for help.

# **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 hew they can take this item for environmentally safe recycling.

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



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