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Before Using

Q.1

How to resolve Bluetooth disconnection, duplicate input, and input lag?

1. Check the keyboard power. Low battery power can adversely affect the connectivity and overall functionality of the keyboard. For your better experience, fully charge the keyboard with the included USB-C 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 are using a Bluetooth receiver for a pairing connection, please insert the Bluetooth receiver closer to the keyboard to ensure a stable Bluetooth signal. If the Bluetooth signal remains unstable, try using a 2.4G USB connection or connect the keyboard using the wire provided.
4. Computer lag can cause unstable Bluetooth connection. Please check the computer operation or restart the computer.

Q.2

What should you do if Bluetooth cannot be connected or does not work?

1. Check and make sure that the Bluetooth on your computer is turned on and make sure that the keyboard's connection is on the appropriate mode.
2. Unpair and delete the keyboard's Bluetooth name on your computer's paired device. 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.
 - Re-pair the device you need on the computer lists.



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 or designed for people who demand maximum typing experience with minimum fatigue and stresses.

Nulea hopes RT05B will become your favorite keyboard and first choice, OR DO NOT HESITATE to contact support@nulea.com for money back.

Your suggestion to help us improve is also highly appreciated.



Q.3

How to charge the keyboard?

1. When the battery is low, the indicator light will flash red. To ensure the optimal experience and functionality of the keyboard, please charge it promptly.
2. To charge the keyboard, connect the Type C end interface to the keyboard and choose the appropriate interface (USB/Type C) on the 2-in-1 end to connect to your computer or tablet device. Alternatively, you can use a 5V/1A charger.
3. While charging, the indicator light will be red and turn green once the keyboard is fully charged.

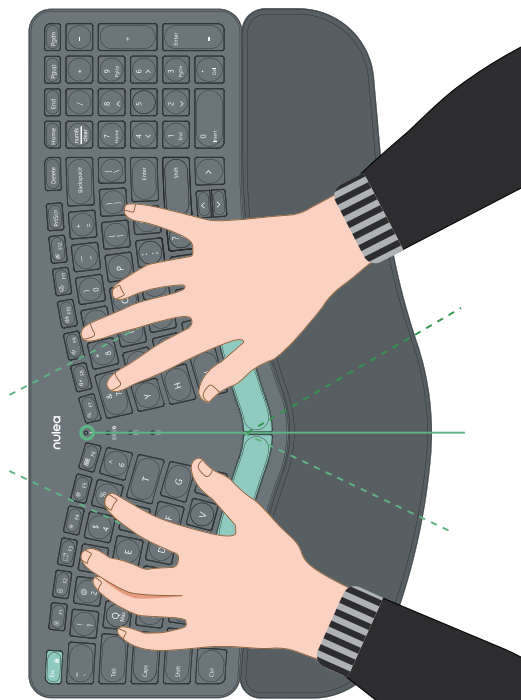
Note:
When the battery level is low, the red indicator light will flash, which may cause unstable 2.4G and Bluetooth connections. To ensure stable performance, please use the original charging cable to charge the keyboard (when the USB cable is connected to the device, the keyboard only charges and will not automatically switch to wired mode. You need to press F1 to switch to wired mode). Alternatively, you can use a USB charger to charge your keyboard.

If you prefer to continue using wireless connection, please use F2/F3 channel connection when the battery is full.

Q.4

Are you not used to it? Please reach out to customer service for assistance.

Our ergonomic layout and keyboard curve are designed to alleviate wrist issues and enhance comfort. While most users find it accommodating, if you face challenges adapting to the layout, we recommend giving it some time. If you still find it uncomfortable, don't hesitate to reach out to our customer service for assistance at support@nulea.com.



Packing Contents

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

Specification

Model: HD315
Product Dimensions: 418.04×244.08×32.71mm / 16.5×9.6×1.3 in
Connection: Wired / Bluetooth / 2.4G Receiver
Operating Distance: 8 m / 26.2 ft
Rechargeable Lithium Battery: 500mAh
Compatibility: Windows 2000/XP/Vista/7/8/10/11, Mac OS 10.0 above



Hardware Basics



Indicators & Definition

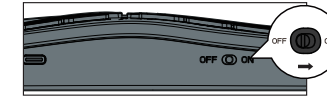
Indicator	Icon	Color	Definition
Low battery		Red	The red indicator light will flash when the battery is low.
Charging	⚡	Red-Green	During charging, the red light will remain on steadily, and it will turn green once fully charged.
		Red	When the Fn Lock is on, the red light will remain on steadily for 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 (Bluetooth)	The indicator light will illuminate for 3 seconds
Wired Connection		Red	Press F1 to enter the wired mode. The red indicator light will flash to enter pairing mode. Once paired successfully, the red indicator light will remain on. If pairing is unsuccessful, the red indicator light will flash for 180 seconds before the keyboard enters sleep mode.
2.4G Connection		Green	Press F2 to enter the 2.4G mode. The green indicator light will flash to enter pairing mode. Once paired successfully, the green indicator light will remain on. If pairing is unsuccessful, the green indicator light will flash for 180 seconds before the keyboard enters sleep mode.
Bluetooth Connection		Blue	Press F3 to enter Bluetooth mode. The blue indicator light will flash to enter pairing mode. Once paired successfully, the blue indicator light will remain on. If pairing is unsuccessful, the blue indicator light will flash for 180 seconds before the keyboard enters sleep mode.
Numlock		Green	Press the Numlock key for numeric input. The green light will remain on steadily.
Capslock		Green	Press the Caps Lock key during input to switch to uppercase mode. The green light will remain on steadily.

- 1 Power switch
- 2 Fn Key
- 3 Power on/Charging indicator
- 4 Connection indicator
- 5 Num lock indicator
- 6 Caps lock indicator
- 7 Charging ports
- 8 Leather wrist rest
- 9 USB receiver

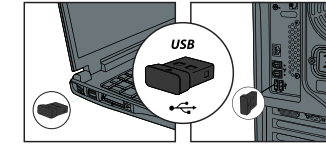
Pairing Steps

A. 2.4G Connection

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



Step 2. Plug the 2.4G USB receiver into the port of computer.

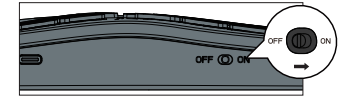


Step 3. Press "F2", the mode light will light up green and switch to 2.4G wireless mode.



B. Bluetooth Connection

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



Step 2. Press "F3", the mode indicator will light up blue and switch to Bluetooth mode.



Step 3. Long press "F3" for 5 seconds to enter pairing mode, Bluetooth indicator will flash blue and start to search the available Bluetooth device.



Step 4. On your Bluetooth device, find the Bluetooth name "Nulea RT05B" and click to connect it.

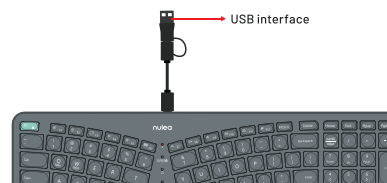
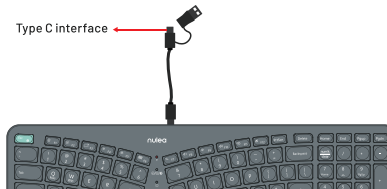


Step 5. The blue mode indicator light will remain on after successfully paired.

Blue



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



C. Wired Connection

Step 1. Press "F1", the mode light will light up red and switch to wired mode.



Indicators & Definition

Key icon	Fn+	Mac	Windows
🔒	ESC	F1-F12 Lock	F1-F12 Lock
🔌	F1	Switch to Wired Mode	Switch to Wired Mode
📶	F2	Switch to 2.4G Mode	Switch to 2.4G Mode
📶	F3	Switch to Bluetooth Mode	Switch to Bluetooth Mode
☀️	F4	Brightness-	Brightness-
☀️	F5	Brightness+	Brightness+
🖱️	F6	Switching Application	Task view
🔍	F7	Search for	Search for
🔇	F8	Mute	Mute
🔊	F9	Volume-	Volume-
🔊	F10	Volume+	Volume+
🔒	F11	Lock screen	Lock screen
🌐	F12	N/A	Web browser
🖱️	PrtScn	Screenshot	Screenshot

Sleep Mode

The keyboard will enter sleep mode if idle for 30 minutes. To save keyboard power, the indicator lights will turn off after three minutes of inactivity. Press any key to exit sleep mode.

Charging

When the battery voltage is below 3.4V, the red indicator light will flash. The keyboard will power off when the battery voltage is below 3.1V. To ensure the optimal experience and functionality of the keyboard, please charge it promptly. Step 1. Connect the Type C end interface to the slot on the keyboard. And connect the opposite end to your computer/tablet device or a USB charger with the appropriate interface (USB / Type C). (Note: Output: DC 5 V/1A; USB charger is not included.)

Note:
 1. When the battery level is low, the red indicator light will flash, which may cause unstable 2.4G and Bluetooth connections. To ensure stable performance, please use the original charging cable to charge the keyboards (when the USB cable is connected to the device, the keyboard only charges and will not automatically switch to wired mode. You need to press F1 to switch to wired mode). Alternatively, you can use a USB charger to charge your keyboard.
 2. When the keyboard is charging through a USB charger, it can still be connected to the device using the wireless connection mode (2.4G / Bluetooth).

Step 2. During charging, the red light will remain on steadily, and it will turn green once fully charged. A full charge takes approximately 3 hours.

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 contact This product should not be mixed with other commercial wastes for disposal.

UK	REP	CET PRODUCT SERVICE LTD, Beacon House Stokenchurch Business Park, Ibstone Rd, Stokenchurch High Wycombe HP14 3FE UK Email: info.cetservice@gmail.com Phone: +447419325266
EC	REP	UAB Qixiang Europe Pranciškonių g. 6-46, LT-01133 Vilnius, Lithuania Technical Information Center Trakheher Str., 7-9, 60487 Frankfurt am Main, Germany Email: qixiang.europe@gmail.com Phone: +496976895074

