NRadio

4G LTE Router

Quick Installation Guide

Ver:1.0

Package Contents

4GLTE Router

Quick Installation Guide

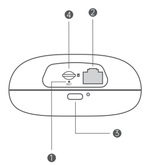
USB-C Power Cable

LED Explanation

LED

LED Status	Description
OFF	The router is power off.
ON	**Green:** The router is connected to the Internet.
	Orange: The router is not connected to the Internet.
Slow flash	**Green:** The router is starting up.
Flashing	Restore the router to its factory default settings.

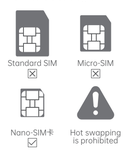
Interface Description



Item.	Interface	QTY.	Description
❶	RST	1	Press and hold the RST button for six seconds before release to restore therouter to its factory default settings.
❷	LAN/WAN	1	In Cellular Only mode, WAN/LAN portsare used as LAN ports. In CellularBackup mode, the LAN/WAN ports can be used for connecting to a Cable/FT-TH/VDSL/ADSL device.
❸	Type-C Power port	1	For connecting the router to power
❹	Nano SIM Card Slot	1	For holding the Nano SIM card.

Basic Settings

SIM card size diagram:



Follow the steps below to connect your router.
Before the device is powered on, put SIM card into the SIM card slot as shown below.

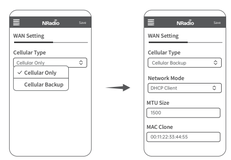
1.Ensure that power to the router is off.
2.Align the SIM card with the notch toward the SIM card slot and the chip side up.
3.Gently insert the SIM card into the SIM card slot.
4.Connect the provided power adapter to the power port on the router and to the socket.

For Internet access, connect your computer or Wi-Fi device to the router. The default SSID is **"@NRadio-xxxx"** (xxxx means the last four digits of Device Code). The default Wi-Fi password is **12345678**.

Optional - Set up Cellular Only or Cellular Backup

If you already have a device or your Internet comes via an Ethernet cable from the wall or other device, you can set up the router as **"Cellular Backup"** mode. The router will choose the Ethernet cable as the priority method and cellular as the backup method to Internet. If the Ethernet cable cannot connect to the Internet, the router will use cellular to Internet automatically. After Ethernet cable return to normal, the router will use Ethernet cable to Internet again.

1.Launch a web browser from the connected computer or device.
2.In the address field of the web browser, enter **http://192.168.66.1**.
3.In the **Password** field, enter the default password **admin** and click the **Log in** button.
4.Select ☰ > **Internet** > **Cellular Type** > **Cellular Backup**.
5.Select the correct **Network Mode**.
6.Click **"Save"** button.



Quality Certificate

Product Name: 4G LTE Router

Product Model: CC

QC PASS

Technical Support

Visit nradiowifi.com/en/support to get your questions answered and access the latest downloads.
If you meet any other problems, please don't hesitate to contact our technical support team: support@nradiowifi.com.

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FAQ

Q1. What should I do if I cannot access the web management page?
1. If the computer is set to a static IP address, change its settings to obtain an IP address automatically.
2. Make sure **192.168.66.1** is correctly entered in the web browser.
3. Use another web browser and try again.
4. Reboot your router and try again.
5. Disable and enable the active network adapter in use and try again.

Q2. How do I restore the router to its factory default settings?
1. With the router powered on, press and hold the RST button for 6 seconds before release. Wait the router reboot.
2. Log in to the web management page of the router, and go to **Advanced** > **Backup/-Flash Firmware**, click **"Reset device"** and wait until the reset process is complete.

Q3. What can I do if I forget my wireless network password?
The default wireless password is printed on the product label of the router.If the default wireless password has been changed, log in to the router's web management page and retrieve or reset your password.

Q4. What should I do if my internet speed is slow?
1. Make sure you are inside a network coverage area.
2. Relocate your router and your computer to have a better signal reception-you may be in or near a structure that is blocking the signal. Obstacles (for example, walls, ceilings, and furniture) between the router and other wireless devices decreases the signal strength.

Warranty Card

1.NRadio warrants its products contained in their original packaging against defects in material and workmanship when the products are used normally for their intended purposes.
2.All NRadio limited warranties begin on the date of purchase. Please retain a copy of your receipt as proof of purchase. The length of the limited warranty will vary depending upon the NRadio product you bought.
3.Goods presented for repair may be replaced by refurbished goods of the same type rather than being repaired. Refurbished or used parts may be used to repair the goods. If NRadio, by its sole determination, is unable to replace the defective product, it will replace it with another product.
4.The warranty period starts from the date of purchase. All warranty services are carried out based on the invoice and warranty card corresponding to the product provided by the user. If the above proof cannot be provided, the free warranty period of the product will be calculated from its own production date.
5.The mailing fee for the returned product is the one-way responsibility of the sender.
6.Returning (at your shipping cost) the failed product to the address provided by NRadio.

This warranty will be governed and construed in accordance with the laws of the country in which the NRadio product purchase took place.

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.

FCC Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and consider removing the no-collocation statement.

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.

Caution!

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