



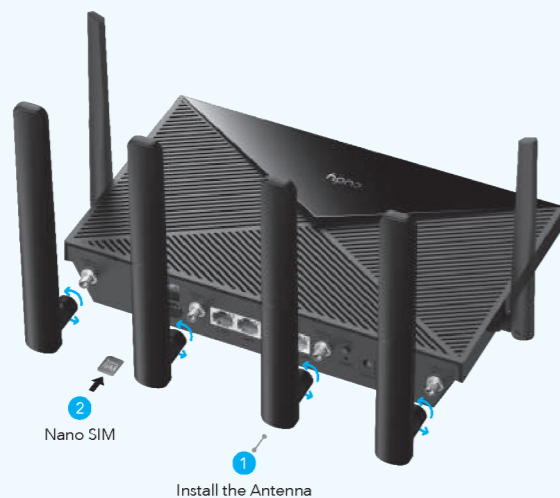
Quick Installation Guide

- English
- Deutsch
- Español
- Italiano
- Français

Email: support@cudy.com

Website: www.cudy.com

Quick Installation(English)



1 Install the cellular antennas.

2 With the gold contacts facing down, gently slide the nano SIM card into the SIM1 slot until you hear a click sound.

Note 1:
The router doesn't support SIM hot-swapping. You need insert or remove the SIM card while the router is powered off, otherwise they may get damaged.

Note 2:
If both SIM1 and SIM2 card slots are inserted with SIM cards, the router will automatically choose which SIM card to use. Since the automatic selection mechanism is time-consuming, it is highly recommended to insert only one SIM card when using for the first time.

Need Help?

Q1. What should I do if I cannot access the web management page?

- A1: If the computer is set to a static IP address, change its settings to obtain an IP address automatically.
- A2: Make sure <http://cudy.net/> or <http://192.168.10.1/> is correctly entered in the web browser.
- A3: Use another web browser and try again.
- A4: Reboot your router and try again.
- A5: Disable and enable the active network adapter in use.

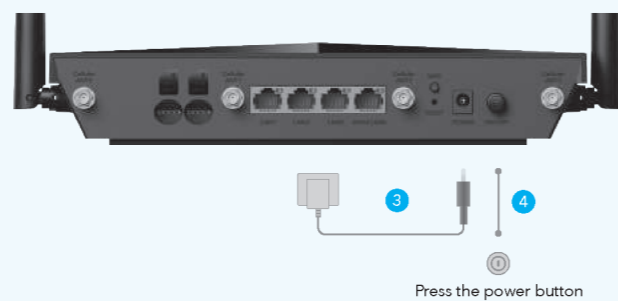
Q2. How do I restore the router to its factory default settings?

- A1: With the router powered on, press and hold the **RESET** button for 6 seconds and then release it. Wait the router to reset.
- A2: Log into the web management page of the router, and go to **Advanced Settings >Reset**, click **Perform Reset** and wait until the reset process is completed.

Q3: What can I do if I meet other problems?

- A1: Find answers on: <https://www.cudy.com/faq>
- A2: Contact cudy technical support team via email: support@cudy.com
- A3: Contact cudy technical support team via Skype: support@cudy.com

3 Connect the power adapter to the router.



4 Turn on the router. Waiting 2~5 minutes for it to start.

5 Check the status of the LED.

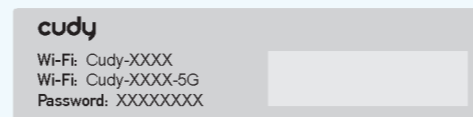
When the LED turns solid blue or purple, it means the router is connected to the cellular network.

If the LED turns to solid red, please follow the instructions of [Customize the Router](#).

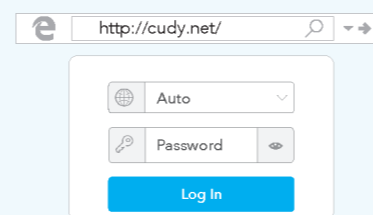
Note:
For some ISP's SIM card (such as Verizon), it may take longer to connect to the Internet. Please kindly wait another 2~5 minutes.

Customize The Router

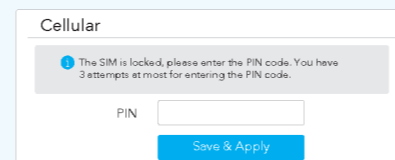
1 Connect the router via Ethernet cable or Wi-Fi. Network name and password is printed on the bottom of the router.



2 Launch a web browser and enter <http://cudy.net/> (or <http://192.168.10.1/>) in the address bar, use **admin** as password to login.



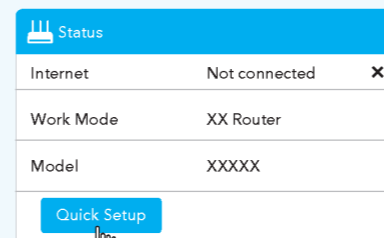
3 The page below would pop up if your SIM card needs PIN to unlock. Please enter your PIN and click Save & Apply, then wait 15 seconds to connect to the Internet.



4 Then please check cellular information card of the status page. If the status is connected, it means the internet connection is successful.

Cellular		Cellular	
Status	Connected ✓	Status	Not connected ✗
Network Type	XX-XXXX XX-XX	Network Type	-
Upload / Download	770.63KB / 681.69KB	Upload / Download	0.00 B / 0.00 B
More Details		More Details	
Connected		Not connected	

5 If the Internet is not connected, or you want to customize the router yourself, click **"Quick Setup"** and follow the step-by-step instructions to configure the router.



Note:
1, If you are not sure about APN parameters, please contact your internet provider.
2, If you meet any other problems, don't hesitate to contact our technical support team: support@cudy.com
3.Frequently Asked Questions: <https://www.cudy.com/faq>

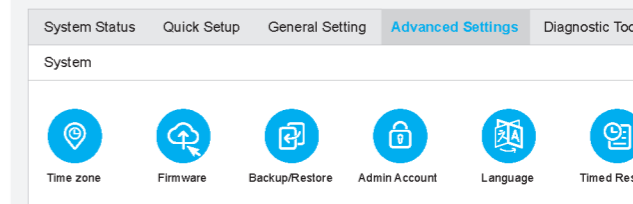
Enjoy the internet!

LED and Button

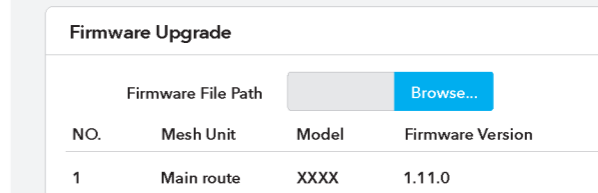
Name	Status	LT18	P5
Power	Off	Not powered on	
	Flash	System startup process or upgrade process	
	Solid	System startup is complete	
Internet	Off	Not powered on	
	Red	No internet connection	
	Purple	2G/3G	2G/3G/4G
Wi-Fi	Blue	4G or WAN connected	5G or WAN connected
	Off	Wi-Fi is disabled	
	Flash	WPS pairing	
Signal	Solid	Wi-Fi is enabled	
	Off	Not detect the SIM card	
	Red	Not connected to Cellular network	
Cellular	Purple	Signal is average	
	Blue	Signal is strong	
	Off	No connection	
LAN LED	On	Connected	
	Power	Press for "Power ON", bounce for "Power OFF"	
Button	WPS	Press to take effect.	
	Reset	Press and hold it for over 2 seconds until all LED lights flashing 3 times to reset the router to default settings.	

How to upgrade firmware?

1. Download the latest firmware from <https://www.cudy.com/download>
2. Unzip the file you download
3. Connect to Cudy's network via WiFi or Ethernet.
4. Open a web browser and go to <http://cudy.net/> or <http://192.168.10.1/>
5. Log into the web management page.
6. Click **Advanced Settings -> Firmware**.



7. Choose the firmware you unzipped to upload.



8. Waiting 2~5 minutes for the router to restart.
9. Done

Need help?

Email: support@cudy.com

Driver & Manual: www.cudy.com/download

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EU Declaration of Conformity

1. English:
Cudy hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/53/EU, 2009/125/EC and 2011/65/EU.
The original EU declaration of conformity can be found at <http://www.cudy.com/ce>.

WEEE

According to the EU Directive on Waste Electrical and Electronic Equipment (WEEE - 2012/19 / EU), this product must not be disposed of as normal household waste. Instead, they should be returned to the place of purchase or taken to a public collection point for recyclable waste. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more information, please contact your local authority or the nearest collection point. Improper disposal of this type of waste may result in penalties according to national regulations.

FCC Statements:

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.

