Manuals+

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cudy WR3000H 2.5G Mesh WiFi 6 Router Installation Guide 📄

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cudy

## Cudy WR3000H 2.5G Mesh WiFi 6 Router

Specifications

- Product Name: AX3000 2.5G Mesh Wi-Fi 6 Router WR3000H
- Wi-Fi Standard: Wi-Fi 6
- Frequency Bands: 2.4GHz, 5GHz
- Ports: WAN, LAN
- Manufacturer: Cudy

Hardware Setup

1. Turn off your modem and remove the battery if applicable.
2. Connect Cudy's WAN port to your ISP modem.
3. Turn on the modem and wait for it to restart (approximately 2 minutes).
4. Connect the power adapter to the router and wait for the System. The LED indicator light turns solid on.

Installation
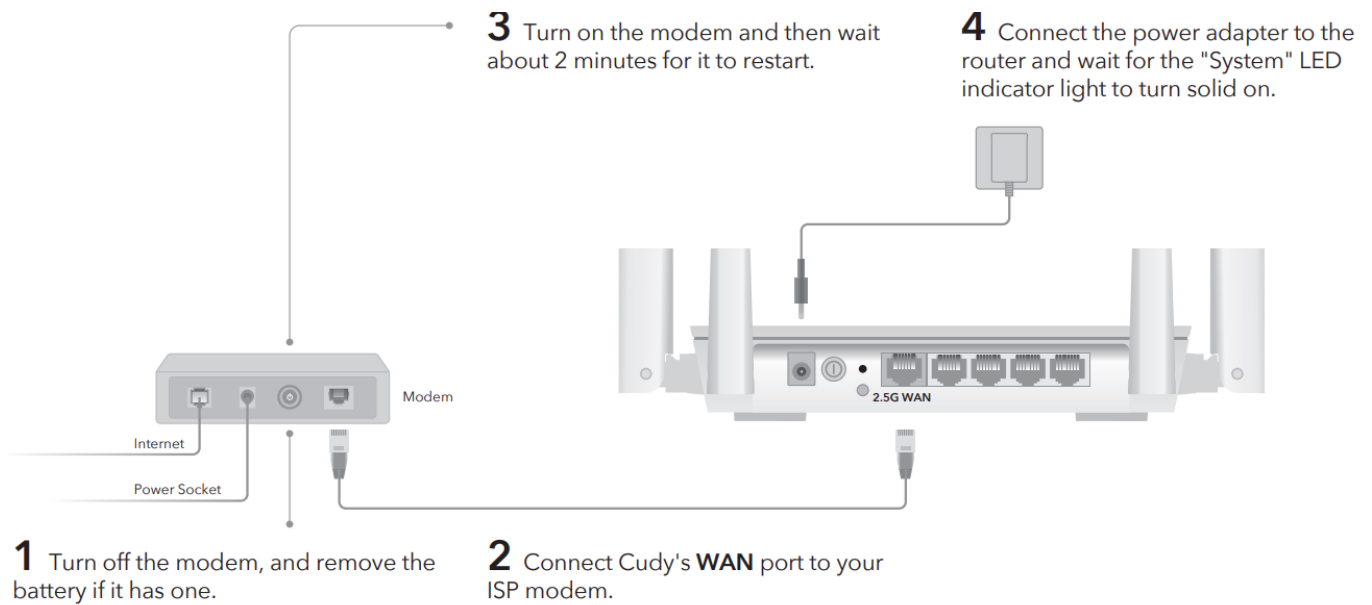
3 Turn on the modem and then wait about 2 minutes for it to restart.

4 Connect the power adapter to the router and wait for the "System" LED indicator light to turn solid on.

Modem

2.5G WAN

Internet

Power Socket

1 Turn off the modem, and remove the battery if it has one.

**2** Connect Cudy's **WAN** port to your ISP modem.

1. Turn off the modem, and remove the battery if it has one.

2. Connect Cudy's WAN port to your ISP modem.

3. Turn on the modem and then wait about 2 minutes for it to restart.

4. Connect the power adapter to the router and wait for the "System" LED indicator light to turn solid on.
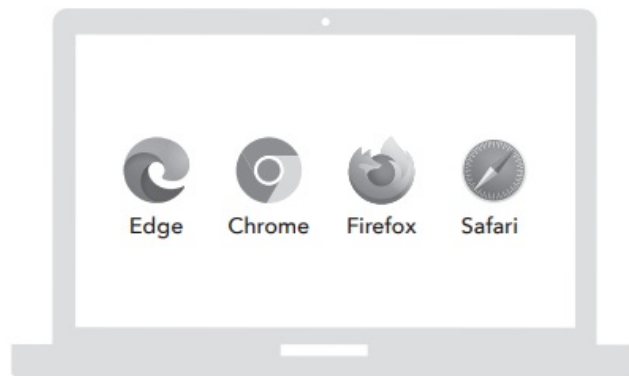
A

5. Connect the router via the A or B method.

- A Wi-Fi: Connect your device to the router's Wi-Fi using the SSID (network name) and the Password printed on the bottom of the router.
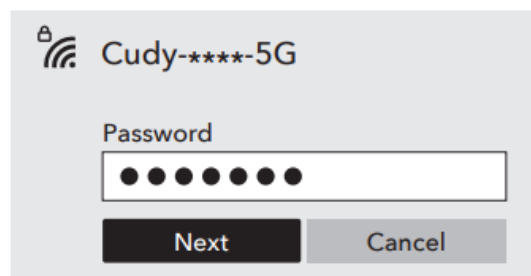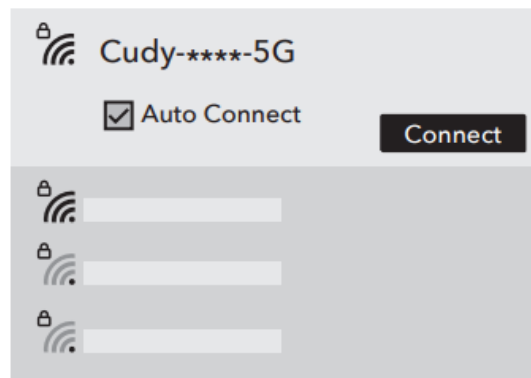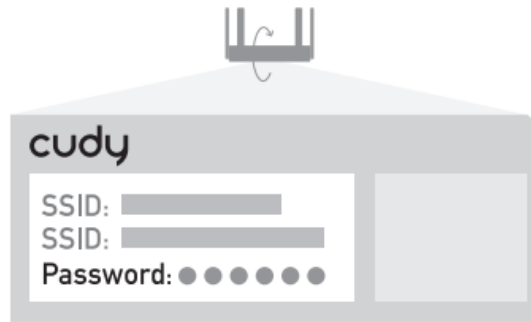
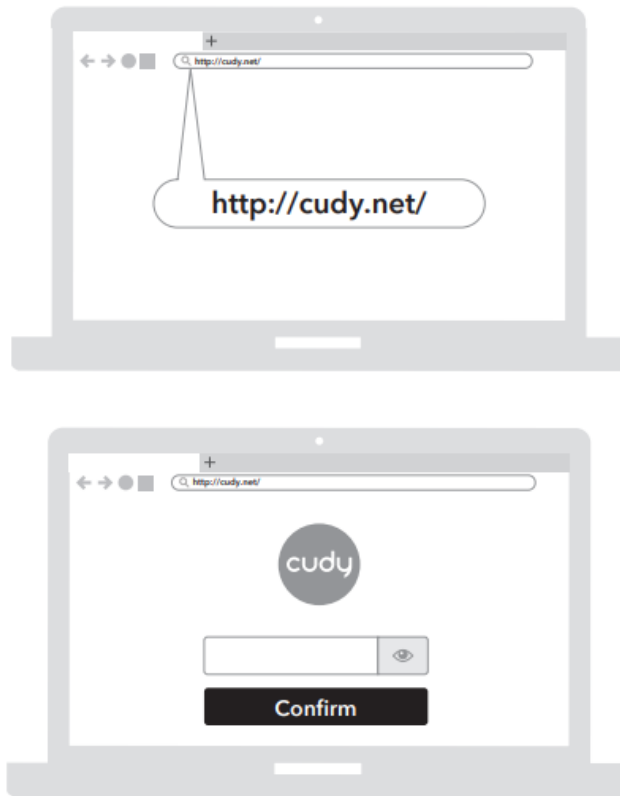- B Wired: Turn off the Wi-Fi on your computer and connect it to the router's LAN port via an Ethernet cable.
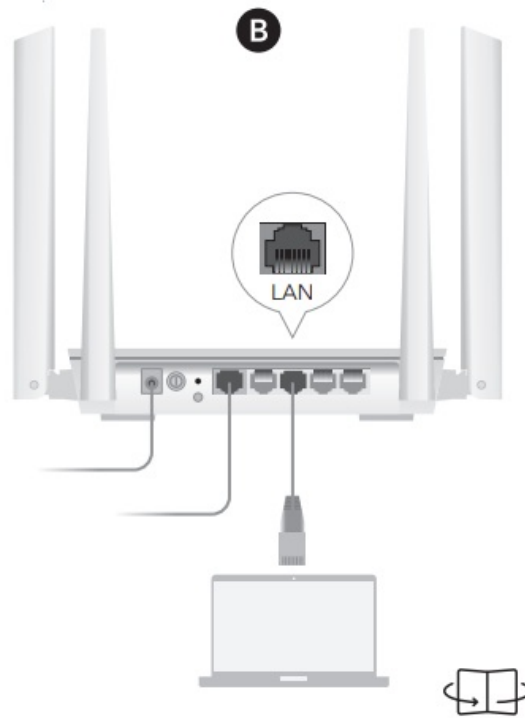
6. Launch a web browser, and enter http://cudy.net/ or http://192.168.10.1/inn the address bar. Create an administrator password to log in.

7. Then the window below will pop up, please follow the step-by-step instructions to set up the internet connection.

Quick Setup

1 Mode ── **2** Timezone ── **3** WAN ── **4** Wireless ── **5** Summary

Opertion Mode
- ● Wireless Router
- ○ Wireless Access Point
- ○ Wireless Extender
- ○ WISP

[Exit]　　　[Next]

Quick Setup

1 Mode ── **2** Timezone ── **3** WAN ── **4** Wireless ── **5** Summary

2.4G SSID ▭

Password ●●●●●●

5G SSID ▭

Password ●●●●●●

[Back]　　　[Save & Apply]

LED

System
- ☐ (Wi-Fi off icon)
- ◑ :⟳ (loading)
- ⬛ flashing / 🔌 plug

Internet
- ☐ (no connection icon)
- ⬛ flashing / 🌐

WPS
- ☐ 🔒
- ◑ flashing / :⟳
- ⬛ flashing / 🔓

WAN
LAN1~
LAN4
- ☐ (port icon)
- ◑ flashing / 🌐 ⇆
- ⬛ flashing / (port icons)

2.4G | 5G
- ☐ ⧉ 2.4G / 5 GHz Wi-Fi
- ⬛ flashing / 📶 2.4G / 5 GHz Wi-Fi
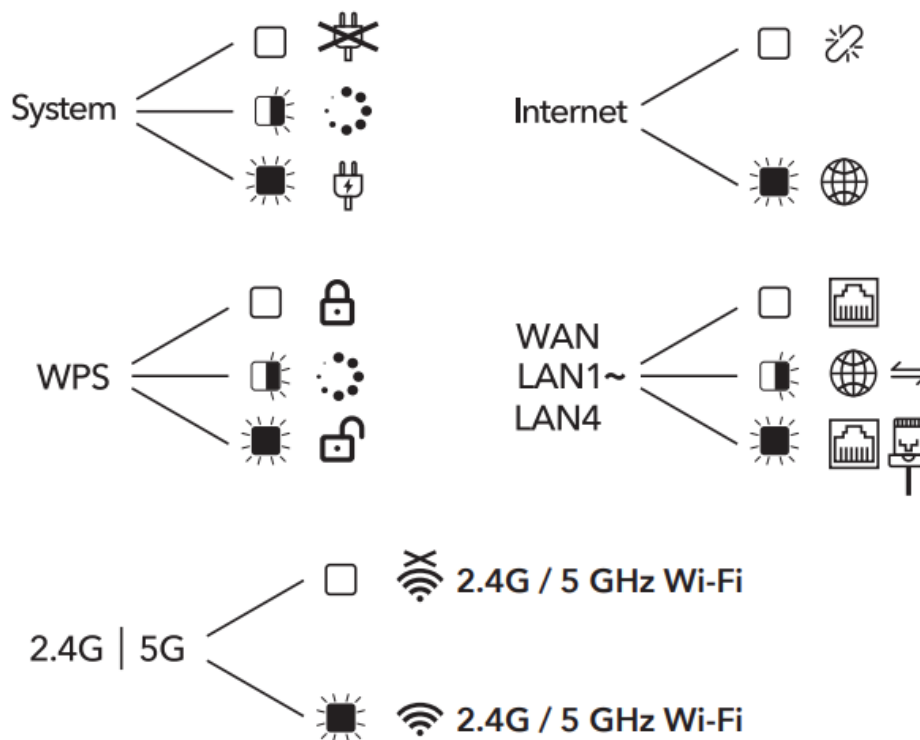
Connection Methods

- **A. Wi-Fi Connection:**
- Connect your device to the router's Wi-Fi using the SSID, and the password is provided at the bottom of the router.
- **B. Wired Connection:**
- Turn off the Wi-Fi on your computer and connect it to the router's LAN port using an Ethernet cable.

Router Configuration

1. Launch a web browser and go to http://cudy.net/ or http://192.168.10.1/
2. Create an administrator password to log in.
3. Follow the on-screen instructions to set up the internet connection.

Scan the QR Code to download the Cudy App

EU Declaration of Conformity

Cudy hereby declares that the device complies with the essential requirements and other relevant provisions of Directive 2014/53/EU, Directive 2011/65/EU, and Directive (EU) 2015/863. 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.

GNU General Public License Notice

The software code in this product was created by third parties and is licensed under the GNU General Public License ("GPL"). If applicable, Cudy ("Cudy" in this context refers to the Cudy entity offering respective software for download, or being in charge of the distribution of products that contain the respective code) makes the corresponding GPL source code available upon request via the official website, either independently orWith the assistance of third parties (such as Shenzhen Cudy Technology Co., Ltd.).

For GPL-related questions, email support@cudy.com. In addition, Cudy offers a GPL-Code-Center under https://www.cudy.com/gplcodecenterdownload where users can get the GPL source codes used in Cudy products for free. Please note that the GPL-Code-Centre is only provided as a courtesy to Cudy's customers, but may neither offer a full set of source codes used in all products, nor always provide the latest or actual version of such source code. The GPL code used in this product is subject to the copyrights of one or more authors and is supplied WITHOUT ANY WARRANTY.

NEED TECH HELP?

[▷] www.cudy.com/qr_vg_wr

[🌐] www.cudy.com

[✉] support@cudy.com

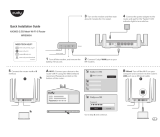[⬇] www.cudy.com/download

FAQs

Q: Where can I find the original EU Declaration of Conformity for the Cudy device?

A: The original EU Declaration of Conformity can be found at http://www.cudy.com/ce.

Q: How can I download the Cudy App for my router?

A: Scan the QR Code provided on the device or visit the Cudy Website for app download instructions.

Documents / Resources

[image]	[cudy WR3000H 2.5G Mesh WiFi 6 Router](#) [[pdf](#)] Installation Guide WR3000H 2.5G Mesh WiFi 6 Router, WR3000H, 2.5G Mesh WiFi 6 Router, Mesh WiFi 6 Router, Router

References

- [User Manual](#)

🏷 2.5G Mesh WiFi 6 Router, cudy, Mesh WiFi 6 Router, router, WR3000H, WR3000H 2.5G Mesh WiFi 6

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