

cudy RE1200 WiFi Range Extender Installation Guide

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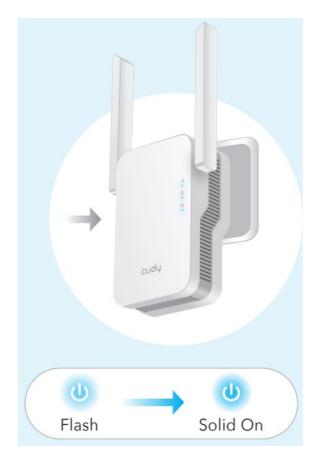


cudy RE1200 WiFi Range Extender

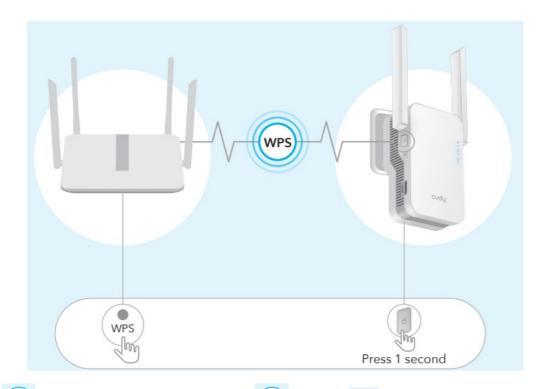


cudy RE1200 WiFi Range Extender

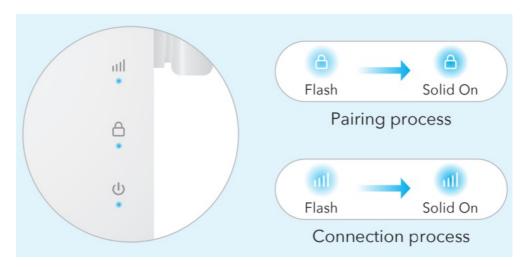
1. Plug the extender next to your router, and wait until the LED turns solid on.



2. Press the WPS button on your router, and then press the WPS button on the extender within 2 minutes.



3. Then the LED will start to flash wait until the LED and LED turn solid on, which means the extender connects to your existing host WiFi network. If the LED does not turn solid on after 2 minutes, try step 2 again. If still not work, try Method Two: Using Web Browser, or contact our support team support@cudy.com.



4. Connect your device to the extender's WiFi network. The extender's new WiFi network name is based on your Host WiFi network name, with —EXT2G or —EXT5G at the end of the name. The password is same as your host WiFi.

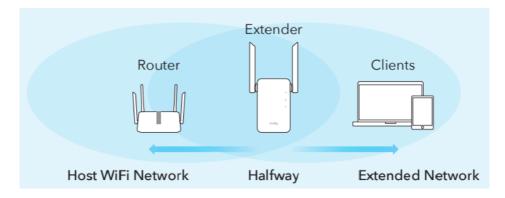
Extended Network Name by default:

XXXXXX-EXT2G XXXXXX-EXT5G

Password:

Same as your router Wi-Fi

5. Relocate the extender halfway between your router and the WiFi dead zone, find a good place to plug it according to the LED.



• Red Flash: Connecting / not connected to host Wi-Fi

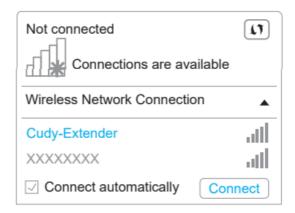
Solid Red: Connected, signal is weak
Solid Purple: Connected, signal is fair
Solid Blue: Connected, signal is strong

Method Two: Using Web browser

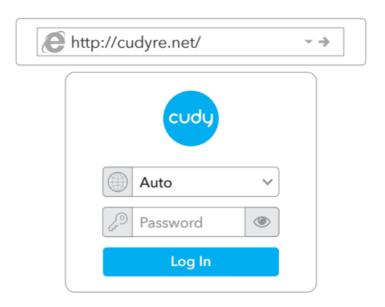
1. Plug the extender next to your router, and wait until the LED turns solid on.



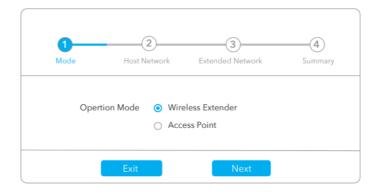
Connect your computer or smartphone to the extender's network Cudy—Extender.



2. Launch a web browser, and enter http://cudyre.net/ or http://cudyre.net/ or http://cudyre.net/ or http://cudyre.net/ in the address bar. Use admin for password to log in.



Note: If the login window does not appear, please refer to FAQ > Q1. Select Wireless Extender, then click Next



3. Follow the step by step configuration to the end. After configuration, below page would pop up. Then wait the LED turns solid ON, it may take 1 or 2 minutes.



Note: Please check the information on the screen and confirm that the password is the same as the wifi password of the router. Otherwise, the extender will not be able to connect to the router WiFi.

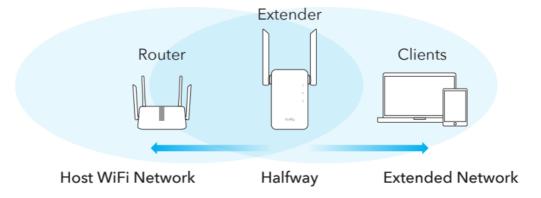
4. Connect your device to the extender's WiFi network. The extender's new WiFi network name is based on your Host WiFi network name, with —EXT2G or —EXT5G at the end of the name. The password is same as your host WiF

Extended Network Name by default: XXXXXX-EXT2G XXXXXX-EXT5G

Password:

Same as your router Wi-Fi

5. Relocate the extender halfway between your router and the WiFi dead zone, find a good place to plug it according to the LED.



• Red Flash: Connecting / not connected to host Wi-Fi

• Solid Red: Connected, signal is weak

Solid Purple: Connected, signal is fair
Solid Blue: Connected, signal is strong

LED and Button

LED	Color	Status	Indication
ııll	/	Off	No host Wi-Fi configuration
	Red	Flash	Connecting / not connected to host Wi-Fi
		On	Connected to host Wi-Fi, signal is weak
	Purple	On	Connected to host Wi-Fi, signal is fair
	Blue	On	Connected to host Wi-Fi, signal is good
<u>A</u>	/	Off	Not connected to host Wi-Fi
	Blue	Flash	WPS in progress
		On	Connected to host Wi-Fi
(4)	/	Off	No power
	Blue	Flash	The system is booting or upgrading
		On	System startup is complete
Reset	Long press for 2 seconds		Press and hold Reset button for 2 seconds until all the LED lights turn on and off.
WPS	Press to take effect		Press the WPS button until WPS LED start flashing.

Frequently Asked Questions

• Q1: What can I do if the login window does not appear?

- 1. If your computer is wirelessly connected, make sure that you have connected to the extender's SSID.
- 2. If your computer is connected via an Ethernet cable, please make sure that the connection is stable.
- 3. Make sure your computer is set to obtain an IP address and DNS server address automatically.
- 4. Verify that http://192.168.10.254/) is correctly entered in the web browser and press Enter.
- 5. Reset the device and try again.

• Q2: What should I do if my handy can not find Wi-Fi signal?

A: Please make sure the device is connected, power on. If everything is normal but still no signal, please try to use computer to set, or restore the extender to factory settings. If after restoring factory settings but still no signal, you can restart the extender, if it still doesn't work, maybe the device has fault.

• Q3: How to Reset to defaults?

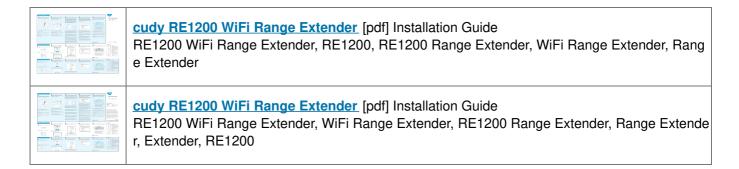
A: While the power is still on, keep pressing the WPS/RST button for 5seconds, and wait for 1-2 minutes for it to Restart.

Support

For technical support, the user guide and more information, please visit:

- http://www.cudy.com/support
- support@cudy.com

Documents / Resources



References

- © Cudy Official Website
- © Cudy Support Center

Manuals+,