WHOLE HOME
MESH

Model: M1200

AC1200
Whole Home Mesh Wi-Fi System

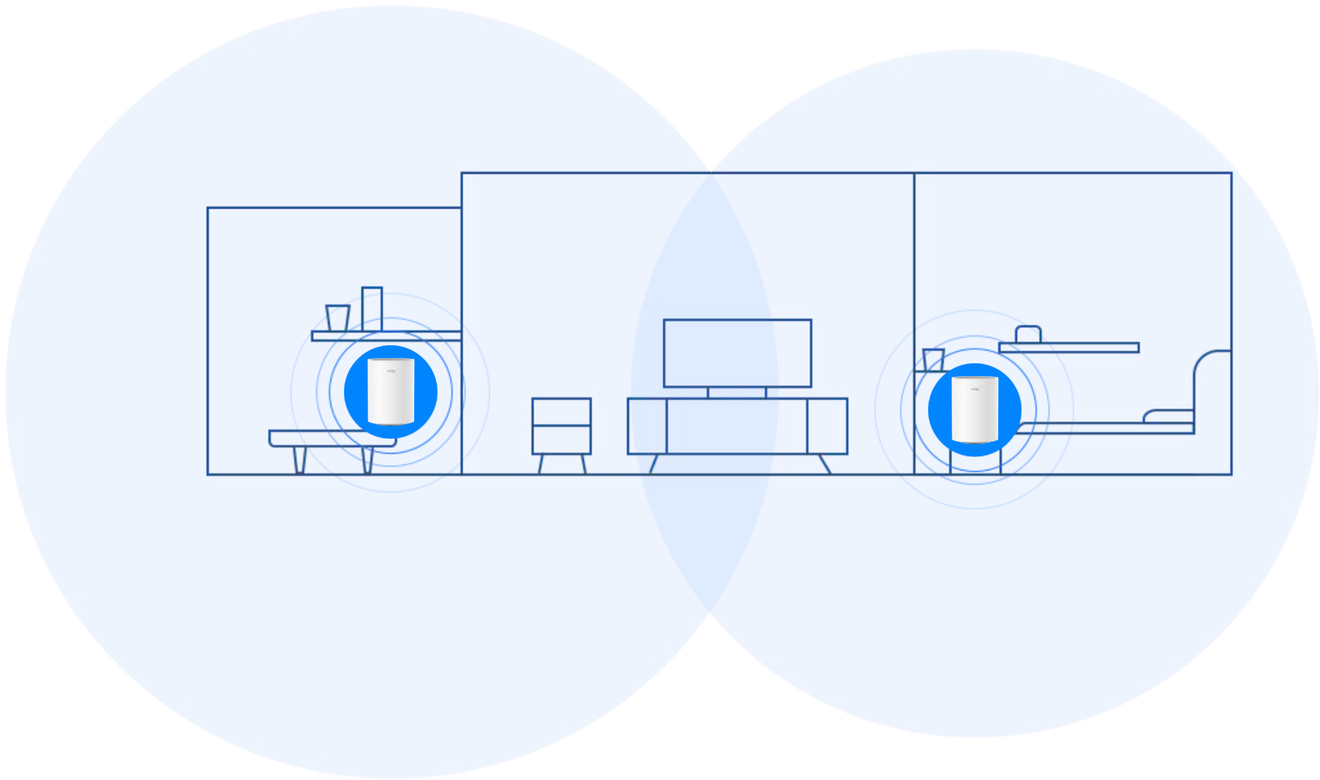
- Enhanced Whole Home Coverage
- Seamless Roaming
- Up to 1.2Gbps Wi-Fi Speed
- VPN Server and VPN Client Support

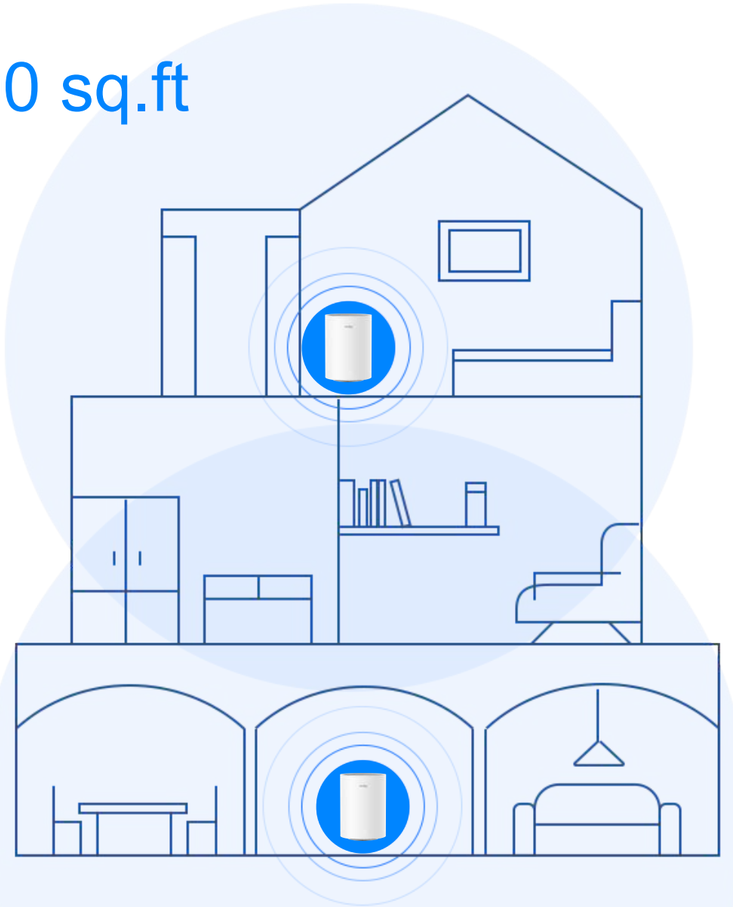


Datasheet

AC1200 Whole Home Mesh Covers Up to 3,000 sq.ft

With stronger and more efficient signals enhanced by Cudy Whole Home Mesh technology, M1200 boosts broader whole home Wi-Fi coverage with great performance. Wireless connections and optional Ethernet backhaul work together to link mesh units, providing even faster network speeds and truly seamless coverage. Want more coverage? Simply add another one.



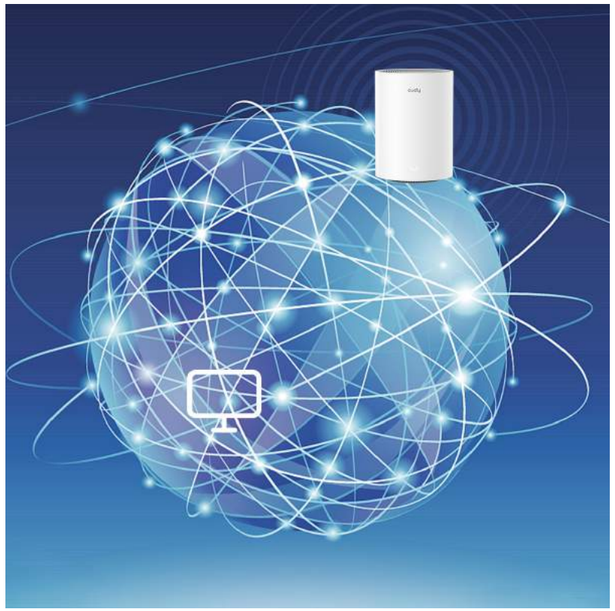


Software



VPN

With built-in VPN, this router can easily establish a connection to VPN Server to transport all your online data and traffic, securing it with its encryption at the same time.



DDNS

By assigning a custom domain name to your home router's IP address, DDNS function will update automatically as your home IP continues to change. Compatible with 15 more DDNS providers.



Guest Network

Guest Network separate guest access from your family network. Maintain high security across your network to help ensure your privacy is safe while online.

Specifications

- Up to 1.2Gbps Wi-Fi Speed: Enjoy smooth streaming, downloading, and gaming with extremely fast Wi-Fi Speed.
- Extensive Coverage: High gain antennas combine to deliver focused reception to devices far away.
- Pre-installed VPN: With built-in VPN, this router can easily establish a connection to VPN Server to transport all your online data and traffic, securing it with its encryption at the same time.
- Dynamic DNS: DDNS function solves the issue of changing residential IP addresses. By assigning a custom domain name to your home router's IP address, DDNS function will update automatically as your home IP continues to change. Compatible with 15 more DDNS providers.

Hardware Features

Flash	128Mbit (16MB)
DDR	1Gbit (128MB)
Antenna	2 × Internal Omni-Directional Antennas
Interface	1 × 10/100Mbps WAN Port
	1 × 10/100Mbps LAN Ports
Button	Pair Button, Reset Button
External Power Supply	12 V / 1 A

Wireless Features

Wireless Standards	IEEE 802.11ac/n/a 5 GHz
	IEEE 802.11n/b/g 2.4 GHz
Frequency	5 GHz, 2.4 GHz
Signal Rate	867Mbps (5 GHz), 300Mbps (2.4 GHz)
	Compatible with 802.11a/b/g/n/ac Wi-Fi standards
Transmit Power	CE: <20dBm(2.4 GHz), <23dBm(5.15 GHz~5.25 GHz)
	FCC: <30dBm(2.4 GHz & 5.15 GHz~5.825 GHz)
Wireless Modes	Enable/Disable Wireless Radio, WMM
Wireless Security	WEP, WPA/WPA2, WPA-PSK/WPA2-PSK

Software Features

WAN Type	Dynamic IP/Static IP/PPPoE
DHCP	Server, DHCP Client List, Address Reservation
Dynamic DNS	Compatible with 15 more DDNS providers.
Guest Network	2.4 GHz guest network × 1
	5 GHz guest network × 1
NAT	Port Forwarding, Port Triggering, UPnP, DMZ
VPN Sever & Client	PPTP/L2TP/OpenVPN/WireGuard/IPSec/Zerotier
Working Mode	Wi-Fi Router/ Wireless Access Point/Wi-Fi Extender/ WISP
CWMP Protocol	TR069 / TR098 / TR111 / TR181
ACS Server Compatibility	GenieACS, OpenACS
Management	Access Control, Local Management,
	Remote Management, Wake on LAN
TTL	Extend/Spoof/Custom
DNS	Cloudflare/Google/NextDNS/Custom
Internet Protocols	IPv4 / IPv6
IPv6	Relay
	Dynamic(SLAAC/DHCPv6)
	Static (Fixed IP)
	Passthrough
	MAP-E (Dual-stack)
	DS-Lite (Dual-stack)

Others

Package Contents	2-Pack AC1200 Mesh Router
	Power Adapter
	RJ45 Ethernet Cable
	Quick Installation Guide
System Requirements	Microsoft Windows 98SE/NT/2000/XP/Vista™/7/8/8.1/10/11,
	MAC OS, NetWare, UNIX or Linux
	Internet Explorer 11, Firefox 12.0, Chrome 20.0, Safari 4.0, or other
	Java-enabled browser
	Cable or DSL Modem
	Subscription with an internet service provider (for internet access)

Quick Installation Guide

• English • Deutsch • Italiano
• Español • Français

Need help?

Email: support@cudy.com

Driver & Manual: www.cudy.com/download

Before You Begin

Do you already have a Cudy Mesh router working as Main Mesh in your network?

YES:
1. Please follow the instructions of **Add More Mesh Units** to add the Cudy mesh unit to the network.

NO:
1. Please follow the instructions of **Setup The Main Mesh** to install the main mesh unit to create your Cudy network.

2. Then please follow the instructions of **Add More Mesh Units** to add the rest of the Cudy mesh unit.

Bevor Sie beginnen (Deutsch)

Haben Sie bereits einen Cudy Mesh-Router, der als Main Mesh in Ihrem Netzwerk arbeitet?

JA:
1. Bitte befolgen Sie die Anweisungen unter **Weitere Mesh-Einheiten Hinzufügen** , um die Cudy-Mesh-Einheit zum Netzwerk hinzuzufügen.

NEIN:
1. Bitte befolgen Sie die Anweisungen unter **Setup The Main Mesh** , um die Main Mesh-Einheit zu installieren und Ihr Cudy-Netzwerk zu erstellen.

2. Folgen Sie dann bitte den Anweisungen unter **Weitere Mesh-Einheiten Hinzufügen** , um den Rest der Cudy-Mesh-Einheit hinzuzufügen.

Prima di iniziare (Italiano)

Hai già un router Cudy Mesh che funziona come Main Mesh nella tua rete?

SÌ:
1. Segui le istruzioni di **Aggiungi Più Unità Mesh** per aggiungere l'unità mesh Cudy alla rete.

NO:
1. Segui le istruzioni di **Installazione Della Rete Principale** per installare l'unità principale della rete per creare la tua rete Cudy.

2. Quindi segui le istruzioni di **Aggiungi Più Unità Mesh** per aggiungere il resto dell'unità mesh Cudy.

Antes de que empieces (Español)

¿Ya tienes un router Cudy Mesh funcionando como Main Mesh en tu red?

SÍ:
1. Siga las instrucciones de **Agregar Más Unidades de Malla**] para agregar la unidad de malla Cudy a la red.

NO:
1. Siga las instrucciones de **Configurar la Malla Principal** para instalar la unidad de malla principal para crear su red Cudy.

2. Luego, siga las instrucciones de **Agregar Más Unidades de Malla** para agregar el resto de la unidad de malla Cudy.

Avant que tu commences (Français)

Avez-vous déjà un routeur Cudy Mesh fonctionnant comme Main Mesh dans votre réseau ?

OUI:
1. Veuillez suivre les instructions de **Ajouter Plus d'unités de Maillage** pour ajouter l'unité de maillage Cudy au réseau.

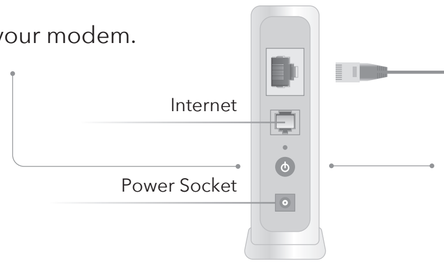
NON:
1. Veuillez suivre les instructions de **Configuration du Maillage Principal** pour installer l'unité de maillage principal afin de créer votre réseau Cudy.

2. Veuillez ensuite suivre les instructions de **Ajouter Plus d'unités de Maillage** pour ajouter le reste de l'unité de maillage Cudy.

Setup The Main Mesh

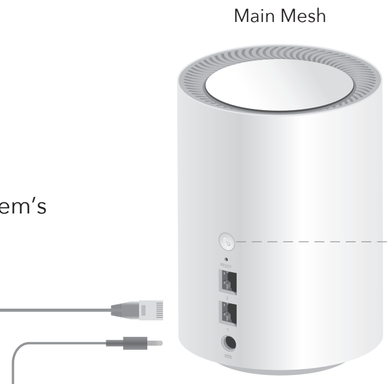
If your internet source is through an Ethernet cable coming from the wall instead of through a DSL/-Cable/Satellite modem, connect the Ethernet cable to the router's Port #1, and skip steps 1, 2 ,3.

1 Power off your modem.



2 Connect Port #1 of Cudy to your modem's LAN port.

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



4 Power on Cudy and wait about 1 minute until the system LED is solid on(red or white).

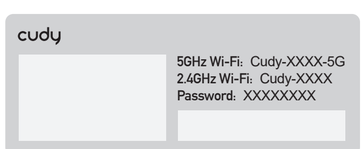
5 Connect your computer to the router (Wired or Wireless)

Wired

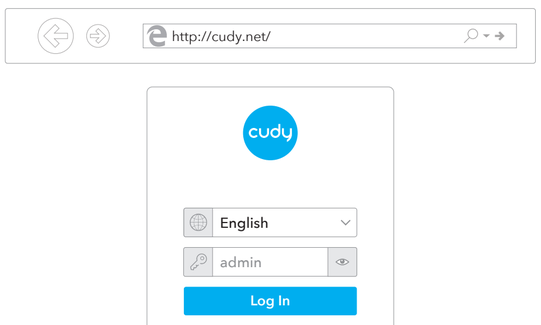
Turn off the Wi-Fi on your computer and connect it to router's Port #2 via an Ethernet cable.

Wireless

Connect your computer to the router's Wi-Fi using the SSID (network name) and Password printed on the bottom of the router.

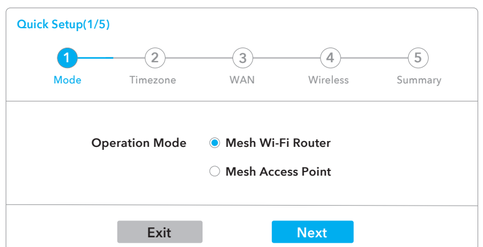


6 Launch a web browser, and enter **http://cudy.net/** in the address bar. The login password is ***admin***.



Note: If the login window does not appear, please refer to FAQ > Q1.

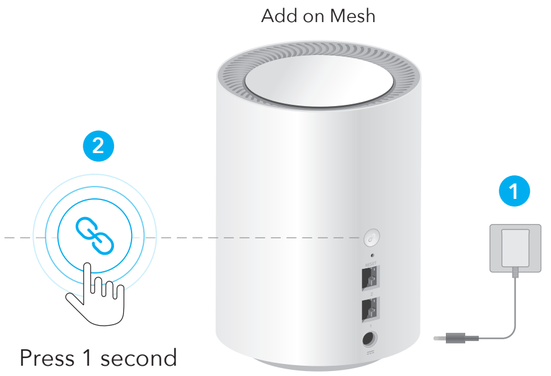
7 Then the pop-up window below will appear, please follow step by step instructions to set up the internet connections.



When all the configurations are completed, the router will restart. Wait the LED turn to solid white, which means the Main Mesh has configured successfully and connects to the internet.

Note: If the pop-up window does not appear, please click Quick Setup on the status page.

Add More Mesh Units



1. Power on the add-on mesh unit, and waiting its system LED becomes solid on.

2. Within 2 minutes, press the Pair button on both of the add-on mesh unit and the main mesh(the one you already configured).

3. When the system LED on the add-on unit becomes solid white, it means the configuration is succeed.

Note: For other LED status, please check the LED explanation. Or you can contact our support team support@cudy.com

LED Explanation

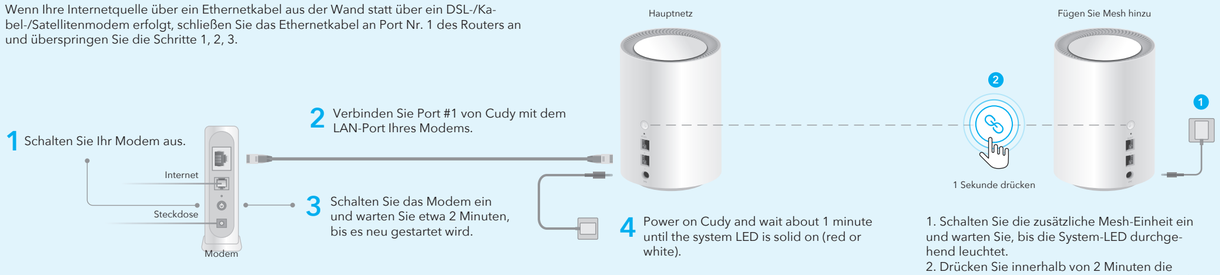
LED Status		Main Mesh	Add on Mesh
Red	Flash	Starting up	Starting up
	Solid	System ready, no internet	System ready, not connected to main mesh
White	Flash	Pairing	Connected to main mesh, signal not good
	Solid	Connected to internet	Connected to main mesh, signal good
Red White Red		N/A	Pairing

Button Explanation

Button		Press and hold 1 second to start pairing.
	Reset	Press and hold 6 seconds to reset the router to its factory default settings.

Einrichten des Hauptnetzes (Deutsch)

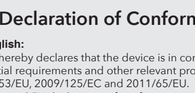
Wenn Ihre Internetquelle über ein Ethernetkabel aus der Wand statt über ein DSL-/Kabel-/Satellitenmodem erfolgt, schließen Sie das Ethernetkabel an Port Nr. 1 des Routers an und überspringen Sie die Schritte 1, 2, 3.



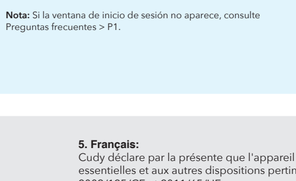
5 Verbinden Sie Ihren Computer mit dem Router (kabelgebunden oder drahtlos)

Verdrahtet
Schalten Sie das WLAN auf Ihrem Computer aus und verbinden Sie ihn über ein Ethernet-Kabel mit Port Nr. 2 des Routers.

Kabellos
Verbinden Sie Ihren Computer über die SSID (Netzwerkname) und das Kennwort, die auf der Unterseite des Routers aufgedruckt sind, mit dem WLAN des Routers.

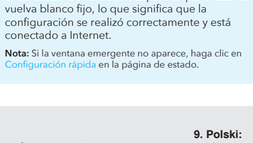


6 Starten Sie einen Webbrowser und geben Sie **http://cudy.net/** in die Adressleiste ein. Das Login-Passwort ist ***admin***.



Hinweis: Wenn das Anmeldefenster nicht erscheint, lesen Sie bitte FAQ > Q1.

7 Dann erscheint das Popup-Fenster unten, bitte befolgen Sie die Schritt-für-Schritt-Anweisungen, um die Internetverbindungen einzurichten.



Wenn alle Konfigurationen abgeschlossen sind, wird der Router neu gestartet. Warten Sie, bis die LED durchgehend weiß leuchtet, was bedeutet, dass die Konfiguration erfolgreich und mit dem Internet verbunden ist.

Hinweis: Wenn das Popup-Fenster nicht erscheint, klicken Sie bitte auf der Statusseite auf Quick Setup.

Fügen Sie weitere Mesh-Einheiten hinzu

1. Schalten Sie die zusätzliche Mesh-Einheit ein und warten Sie, bis die System-LED durchgehend leuchtet.
2. Drücken Sie innerhalb von 2 Minuten die Pair-Taste sowohl der Add-On-Mesh-Einheit als auch des Haupt-Mesh (das Sie bereits konfiguriert haben).
3. Warten, bis die System-LED des Zusatzgeräts dauerhaft weiß leuchtet, bedeutet erfolgreich.

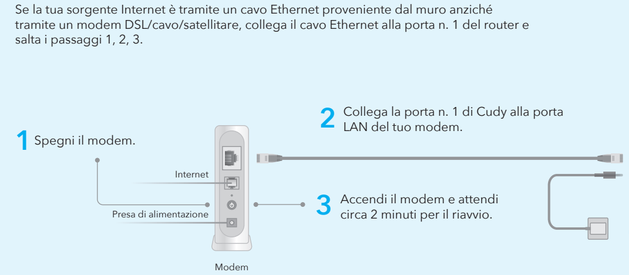
Hinweis: Für andere LED-Status lesen Sie bitte die LED-Status-Erklärung. Oder wenden Sie sich an unser Support-Team support@cudy.com

Erläuterung der LEDs und Tasten

LED-Status		Hauptnetz	Add-on-Netz
Rot	Blinken	Starten up	Starten up
	Solide	System bereit, kein Internet	System bereit, nicht zur Haupt mesh verbunden
Weiß	Blinken	Paarung	Verbunden mit Hauptnetz, Signal nicht gut
	Solide	Verbunden mit dem Internet	An Hauptnetz angeschlossen, Signal gut
Rot Weiß Rot		N/A	Paarung
Taste		Gedrückt halten 1 Sekunde beginnen Paarung.	
	Reset	Drücken und halten Sie 6 Sekunden den Router auf die Werkseinstellungen zurückgesetzt werden.	

Imposta la mesh principale (Italiano)

Se la tua sorgente Internet è tramite un cavo Ethernet proveniente dal muro anziché tramite un modem DSL/cavo/satellitare, collega il cavo Ethernet alla porta n. 1 del router e salta i passaggi 1, 2, 3.



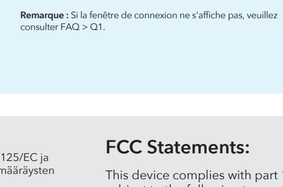
5 Collega il tuo computer al router (cablato o wireless)

Cablato
Spegni il Wi-Fi sul tuo computer e collegalo alla porta n. 2 del router tramite un cavo Ethernet.

Senza fili
Collega il tuo computer al Wi-Fi del router utilizzando l'SSID (nome della rete) e la password stampati sulla parte inferiore del router.



6 Avvia un browser web e inserisci **http://cudy.net/** nella barra degli indirizzi. La password di accesso è ***admin***.



Nota: se la finestra di accesso non viene visualizzata, fare riferimento a Domande frequenti > Q1.

7 Quindi apparirà la finestra pop-up qui sotto, segui le istruzioni passo passo per configurare le connessioni Internet.



Al termine di tutte le configurazioni, il router si riavvierà. Attendi che il LED diventi bianco fisso, il che significa che la configurazione è riuscita e la connessione a Internet.

Nota: Se la finestra pop-up non viene visualizzata, fare clic su Configurazione rapida nella pagina di stato.

Aggiungi Più Unità Mesh



1. Accendere l'unità mesh aggiuntiva, in attesa che il LED di sistema si accenda fisso.
2. Entro 2 minuti, premere il pulsante di accoppiamento sia dell'unità mesh aggiuntiva che della mesh principale (quella già configurata).
3. Attendere che il LED di sistema dell'unità aggiuntiva diventi bianco fisso, significa che ha avuto successo.

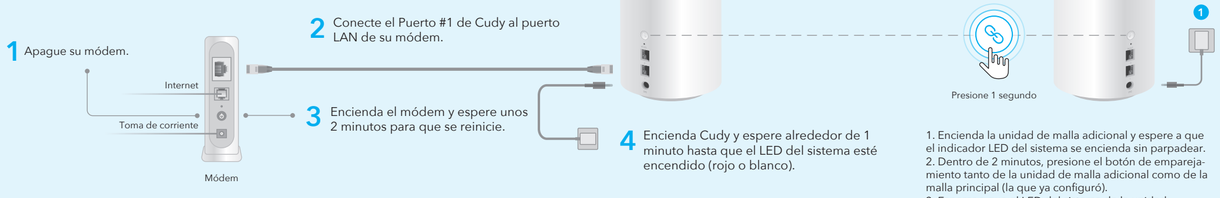
Nota: Per altri stati dei LED, controllare la spiegazione dello stato dei LED. Oppure puoi contattare il nostro team di supporto support@cudy.com

LED e pulsanti Spiegazione

Stato LED		Rete principale	Aggiunta su rete
Rosso	Flash	Avviare	Avviare
	Solido	Sistema pronto, senza internet	Sistema pronto, non collegato alla rete principale
Bianco	Flash	Appaiamento	Collegato alla rete principale, segnale non buono
	Solido	Collegato a Internet	Collegato alla rete principale, buon segnale
Rosso Bianco Rosso		N/A	Appaiamento
Pulsante		Tenere premuto 1 secondo per iniziare l'accoppiamento.	
	Reset	Tenere premuto per 6 secondi per ripristinare il router alle impostazioni predefinite di fabbrica.	

Configurar la malla principal (Español)

Si su fuente de Internet es a través de un cable Ethernet que viene de la pared en lugar de a través de un módem DSL/-Cable/Satélite, conecte el cable Ethernet al puerto n.° 1 del enrutador y omita los pasos 1, 2 y 3.



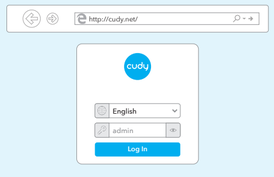
5 Conecte su computadora al enrutador (alámbrico o inalámbrico)

Cableado
Apague el Wi-Fi en su computadora y conéctelo al puerto n.° 2 del enrutador a través de un cable Ethernet.

Inalámbrico
Conecte su computadora al Wi-Fi del enrutador utilizando el SSID (nombre de la red) y la contraseña impresa en la parte inferior del enrutador.



6 Inicie un navegador web e ingrese **http://cudy.net/** en la barra de direcciones. La contraseña de inicio de sesión es ***admin***.



Nota: Si la ventana de inicio de sesión no aparece, consulte Preguntas frecuentes > P1.

7 Luego aparecerá la siguiente ventana emergente, siga las instrucciones paso a paso para configurar las conexiones a Internet.



Cuando se completen todas las configuraciones, el enrutador se reiniciará. Espere a que el LED se vuelva blanco fijo, lo que significa que la configuración se realizó correctamente y está conectado a Internet.

Nota: Si la ventana emergente no aparece, haga clic en Configuración rápida en la página de estado.

Agregar más unidades de malla

1. Encienda la unidad de malla adicional y espere a que el indicador LED del sistema se encienda sin parpadear.
2. Dentro de 2 minutos, presione el botón de emparejamiento tanto de la unidad de malla adicional como de la malla principal (la que ya configuró).
3. Esperar a que el LED del sistema de la unidad adicional se vuelva blanco fijo significa que se ha realizado correctamente.

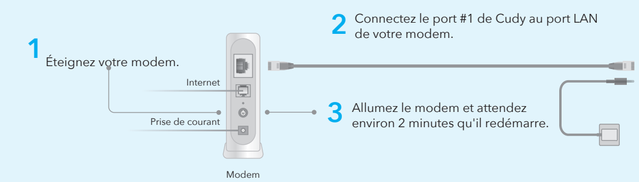
Nota: Para otros estados de LED, consulte la explicación del estado de LED. O puede ponerse en contacto con nuestro equipo de soporte support@cudy.com

Explicación de LED y botones

Estado del LED		Malla principal	Agregar malla
Rojo	Destello	Puesta en Marcha	Puesta en Marcha
	Sólido	El sistema está listo, no hay internet	El sistema está listo, no conectado a la malla principal
Blanco	Destello	Emparejamiento	Conectado a la malla principal, la señal no es buena
	Sólido	Conectado a internet	Conectado a la malla principal, buena señal
Rojo Blanco rojo		N/A	Emparejamiento
Botón		Mantenga pulsado 1 segundo para iniciar el emparejamiento.	
	Reset	Mantenga presionado durante 6 segundos para restablecer el enrutador a su configuración predeterminada de fábrica.	

Configurer le maillage principal (Français)

Si votre source Internet passe par un câble Ethernet provenant du mur au lieu d'un DSL/-Modem câble/satellite, connectez le câble Ethernet au port 1 du routeur et ignorez les étapes 1, 2 et 3.



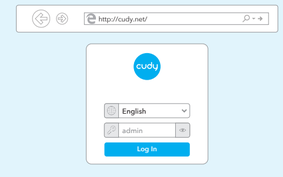
5 Connectez votre ordinateur au routeur (filaire ou sans fil)

Câblage
Éteignez le Wi-Fi sur votre ordinateur et connectez-le au port n ° 2 du routeur via un câble Ethernet.

Sans fil
Connectez votre ordinateur au Wi-Fi du routeur à l'aide du SSID (nom du réseau) et du mot de passe imprimés sous le routeur.

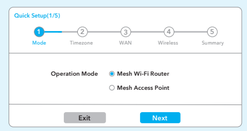


6 Lancez un navigateur Web et entrez **http://cudy.net/** dans la barre d'adresse. Le mot de passe de connexion est ***admin***.



Remarque : Si la fenêtre de connexion ne s'affiche pas, veuillez consulter FAQ > Q1.

7 Ensuite, la fenêtre contextuelle ci-dessous apparaîtra, veuillez suivre les instructions étape par étape pour configurer les connexions Internet.



Lorsque toutes les configurations sont terminées, le routeur redémarre. Attendez que le voyant devienne blanc fixe, ce qui signifie que la configuration est réussie et connectée à Internet.

Remarque : Si la fenêtre contextuelle n'apparaît pas, veuillez cliquer sur Configuration rapide sur la page d'état.

Ajouter plus d'unités de maillage



1. Allumez l'unité de maillage supplémentaire, en attendant que son voyant système devienne fixe.
2. Dans les 2 minutes, appuyez sur le bouton de paire de l'unité de maillage supplémentaire et du maillage principal (celui que vous avez déjà configuré).
3. Attendre que le voyant système de l'unité supplémentaire devienne blanc fixe, signifie succès.

Remarque : Pour les autres états des voyants, veuillez consulter l'explication de l'état des voyants. Ou vous pouvez contacter notre équipe d'assistance support@cudy.com

Explication des voyants et des boutons

Statut LED		Principal Mesh	Ajouter sur Mesh
Rouge	Clignoter	Démarrage	Démarrage
	Solide	Système prêt, pas d'Internet	Système prêt, pas relié à maille principale
Blanc	Clignoter	Appairage	Connecté à maille principale, le signal n'est pas bon
	Solide	Connecté à Internet	Connecté à maille principale, signal bon
Rouge Blanc Rouge		N/A	Appairage
Bouton		Maintenez la touche enfoncée pendant 1 seconde pour démarrer le jumelage.	
	Reset	Appuyez et maintenez 6 secondes pour réinitialiser le routeur à ses paramètres d'usine par défaut.	

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.

2. Deutsch:
Cudy erklärt hiermit, dass das Gerät den grundlegenden Anforderungen und anderen relevanten Bestimmungen der Richtlinien 2014/53/EU, 2009/125/EG und 2011/65/EU entspricht.
Die originale EU-Konformitätserklärung finden Sie unter http://www.cudy.com/ce.

3. Español:
Cudy declara por la presente que el dispositivo cumple con los requisitos esenciales y otras disposiciones relevantes de las directivas 2014/53/EU, 2009/125/EC y 2011/65/EU.
La declaración de conformidad de la UE original se puede encontrar en http://www.cudy.com/ce.

4. Italiano:
Cudy dichiara che il dispositivo è conforme ai requisiti essenziali e ad altre disposizioni pertinenti delle direttive 2014/53/UE, 2009/125/CE e 2011/65/UE.
La dichiarazione di conformità UE originale è disponibile all'indirizzo http://www.cudy.com/ce.

5. Français:
Cudy déclare par la présente que l'appareil est conforme aux exigences essentielles et aux autres dispositions pertinentes des directives 2014/53/UE, 2009/125/CE et 2011/65/UE.
La déclaration de conformité UE originale est disponible sur http://www.cudy.com/ce.

6.Ελληνικό:
Η Cudy δηλώνει με το παρόν ότι η συσκευή συμμορφώνεται με τις βασικές απαιτήσεις και άλλες σχετικές διατάξεις των οδηγιών 2014/53/ΕΕ, 2009/125/ΕΚ και 2011/65/ΕΕ.
Η αρχική δήλωση συμμόρφωσης ΕΕ βρίσκεται στη διεύθυνση http://www.cudy.com/ce.

7. Nederlands:
Cudy verklaart hierbij dat het apparaat in overeenstemming is met de essentiële vereisten en andere relevante bepalingen van de richtlijnen 2014/53/EU, 2009/125/EG en 2011/65/EU.
De originele EU-conformiteitsverklaring is te vinden op http://www.cudy.com/ce.

8. Português:
A Cudy declara que o dispositivo está em conformidade com os requisitos essenciais e outras disposições relevantes das diretivas 2014/53/UE, 2009/125/EC e 2011/65/UE.
A declaração de conformidade original da UE pode ser encontrada em http://www.cudy.com/ce.

9. Polski:
Cudy oświadcza niniejszym, że urządzenie jest zgodne z zasadniczymi wymaganiami i innymi stosownymi postanowieniami dyrektyw 2014/53/UE, 2009/125/WE i 2011/65/UE.
Oryginalną deklarację zgodności UE można znaleźć na stronie http://www.cudy.com/ce.

10. Türkçe:
Cudy, cihazın 2014/53/EU, 2009/125/EC ve 2011/65/EU direktiflerinin temel gereksinimlerine ve diğer ilgili hükümlerine uygun olduğunu beyan eder.
Orijinal AB uygunluk beyanı http://www.cudy.com/ce adresinde bulunabilir.

11. Norsk:
Cudy erklærer herved at enheten er i samsvar med de grunnleggende kravene og andre relevante bestemmelser i direktivene 2014/53/EU, 2009/125/EC og 2011/65/EU.
Den originale EU-samsvarserklæringen finner du på http://www.cudy.com/ce.

12. Dansk:
Cudy erklærer hermed, at enheden er i overensstemmelse med de væsentlige krav og andre relevante bestemmelser i direktiverne 2014/53/EU, 2009/125/EC og 2011/65/EU.
Den originale EU-overensstemmelseserklæring kan findes på http://www.cudy.com/ce.

13. Suomi:
Cudy vakuuttaa täten, että laite on direktiivien 2014/53/EU, 2009/125/EC ja 2011/65/EU olennaisten vaatimusten ja muiden asiaankuuluvien määräysten mukainen.
Alkuperäinen EU-vaatimustenmukaisuusvakuutus löytyy osoitteesta http://www.cudy.com/ce.

14. Svenska:
Cudy intygar härmed att enheten överensstämmer med de väsentliga kraven och andra relevanta bestämmelser i direktiven 2014/53/EU, 2009/125/EC och 2011/65/EU.
Den ursprungliga EU-försäkran om överensstämmelse finns på http://www.cudy.com/ce.

15. Čeština:
Cudy tímto prohlašuje, že zařízení je v souladu se základními požadavky a dalšími příslušnými ustanoveními směrnic 2014/53/EU, 2009/125/ES a 2011/65/EU.
Originál EU prohlášení o shodě lze nalézt na http://www.cudy.com/ce.

16. Slovenčina:
Cudy týmto vyhlasuje, že zariadenie je v súlade so základnými požiadavkami a ďalšími príslušnými ustanoveniami smerníc 2014/53/EÚ, 2009/125/ES a 2011/65/EÚ.
Originál EÚ vyhlásenia o zhode možno nájsť na http://www.cudy.com/ce.

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.

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.

RoHS Made in China

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