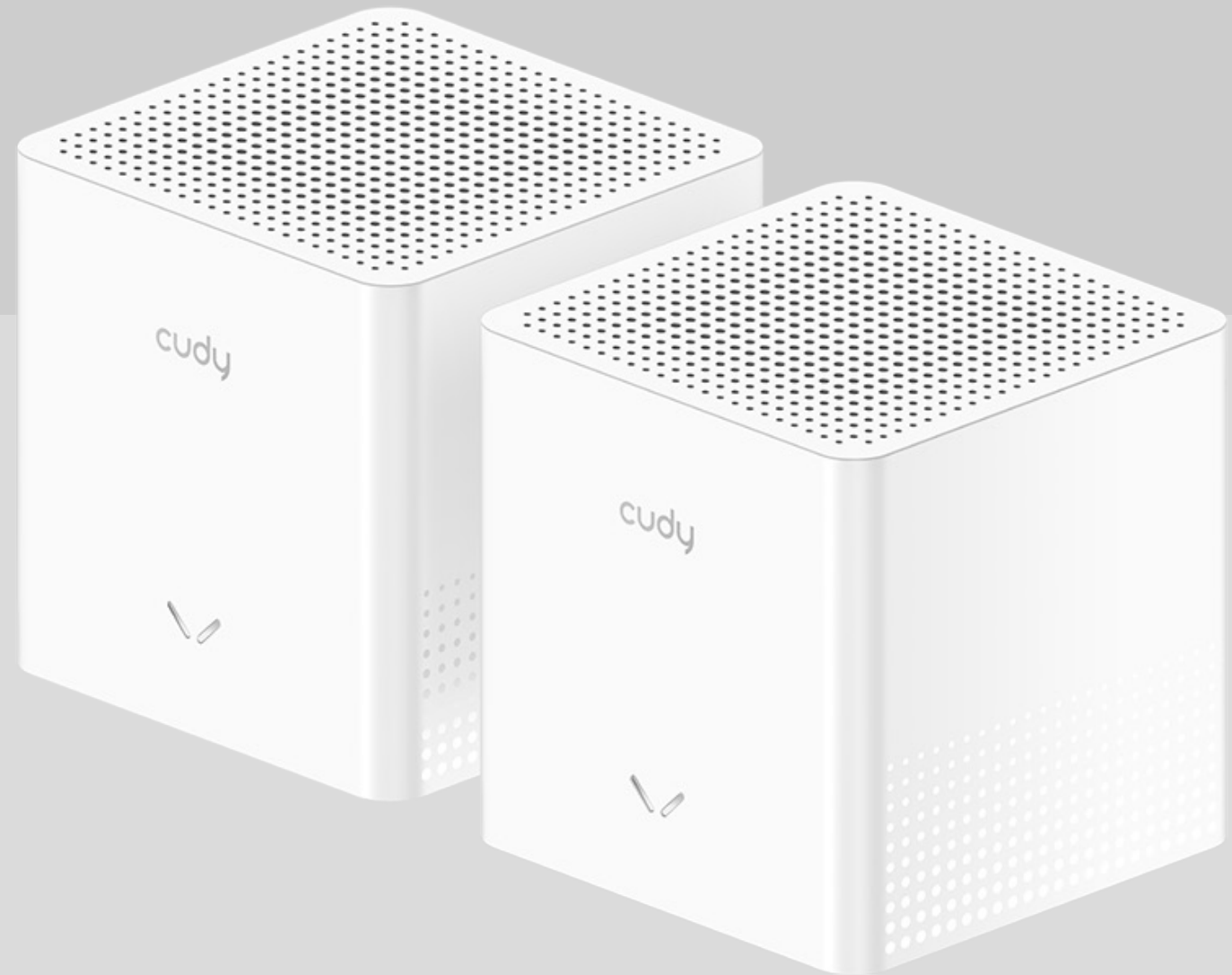


Model: M1200

AC1200 Mesh Wi-Fi System





Highlights

A mesh Wi-Fi system built to provide a reliable network for large homes, Installation is easy—set up one unit and auto-sync the rest. Suitable for 100 Mbps internet access.

- 4-Stream Dual-Band Wi-Fi 5
- 867 Mbps + 300 Mbps Wi-Fi ¹
- 2× Fast Ethernet Ports
- Fast Roaming
- MU-MIMO, Beamforming ²
- Cudy Mesh, VPN Server and Client
- Multi-Band Simultaneous Backhaul
- Cudy App, Cloud Control

Package Content

- M1200
- Power Adapter
- Ethernet Cable
- Installation Guide

Hardware Specs

CPU	CPU Details	580 MHz Single-Core, MIPS24KEC
Memory/Storage	Flash/ROM	16 MB (128 Mbit) NOR
	DDR/RAM	128 MB (1 Gbit) DDR3
Wireless	5 GHz Wi-Fi Speed	867 Mbps
	2.4 GHz Wi-Fi Speed	300 Mbps
	5 GHz Wi-Fi Streams	2 Spatial Streams
	2.4 GHz Wi-Fi Streams	2 Spatial Streams
	Wi-Fi Antennas	2× Internal
	FEM or PA/LNA	5 GHz: 2× Internal
		2.4 GHz: 2× Internal
	Beamforming	True
	Range Performance	Max:170 m (558 ft)
		Tested in open-space environments with minimal interference. Actual WiFi range may vary depending on layout and wall materials. Refer to the Wall Performance specifications for placement suggestions.
	Wall Performance	Two wooden walls with thickness < 10 cm (4")
		One concrete wall with thickness < 20 cm (7")
	Indoor Coverage Reference	2 Pack: 150 m² (1600 sq ft)
		3 Pack: 200 m² (2100 sq ft)
		Applied to wireless backhaul situation. Place in the center of each floor, with a maximum of two obstacles to each room.



Hardware Specs

Interfaces	10/100 Mbps RJ45 Ports	2 (Auto WAN/LAN Port)
	LED	System
	Physical Buttons	WPS Button
		Reset Button
	Power Interfaces	DC Jack
Power	Power Methods	DC
	Power Input	12V $\overline{=}$ 1A
	Power Adapter In the Box	Input: 100-240V~, 50/60Hz
		Output: 12V $\overline{=}$ 1A
Reliability	Environment	Operating Temperature: 0°C ~ 40°C (32°F ~104°F)
		Storage Temperature: -40°C ~ 70°C (-40°F ~158°F)
		Humidity: 10% ~ 90% non-condensing
		Storage Humidity: 5% ~ 95% non-condensing
Certifications	FCC, CE	
Mechanical	Installation	Desktop
	Dimension	85×85×86.5 mm
		3.35×3.35×3.41 inches

Ordering Information	Retail Package Dimension	1-Pack:
		94×90×147 mm
		3.7×3.54×5.79 inches
		2-Pack: 184×143×90 mm
		7.24×5.63×3.54 inches
		3-Pack: 274×143×90 mm
	Units per Carton	10.79×5.63×3.54 inches
		1-Pack: 40
		2-Pack: 20
		3-Pack: 10
	Carton Dimension	1-Pack: 50×38.9×32.1 cm
		19.69×15.31×12.64 inches
		2-Pack: 47.8×39.1×31 cm
		18.82×15.39×12.2 inches
		3-Pack: 47.8×29.7×31 cm
		18.82×11.69×12.2 inches



Software Specs

Wireless	Wi-Fi Standards	Wi-Fi 5
	Max Wi-Fi Modulation	256-QAM
	Wi-Fi Efficiency	MU-MIMO
	Wi-Fi Efficiency Note	MU-MIMO available on 5 GHz
	Max Capacity	128
	Recommended Client Upper Limit	50
	Max Wi-Fi Channel Width	80 MHz
	Wi-Fi Security	WPA/WPA2/WPA3
	Guest Network	2.4 GHz, 5 GHz
	WPS	True
General	Operation Modes	Wi-Fi Router
		Access Point
		Range Extender
		WISP
		Client
	Mesh	Cudy Mesh
	Mesh Backhaul	Wireless Backhaul
		Wired Backhaul
	Multi-Band Backhaul	True
	WAN Mode	· DHCP · Static IP · PPPOE · PPTP* · L2TP*

Network	QoS	Per-User Rate Limiting
	DHCP	Address Reservation
		DHCP Client List
		Server
		IPv4/IPv6
		Relay
		Dynamic (SLAAC/DHCPv6)
	IPv6 Protocols	Static (Fixed IP)
		Passthrough
		464XLAT
		MAP-E
		DS-Lite
	IPTV/VLAN	Bridge
		Tag VLAN
		VoIP VLAN
		IPTV VLAN
	TTL Customization	Extend
		Spoof
		Custom
	IGMP	IGMP Proxy
		IGMP Snooping
	Forwarding	Port Forwarding
		Port Triggering
		UPnP
		DMZ



Software Specs

Network	Firewall	SPI Firewall	
		DoS Protection	
		Block PING	
		Application Layer Gateway	
		IPSec Passthrough	
		L2TP Passthrough	
		PPTP Passthrough	
		FTP Passthrough	
		TFTP Passthrough	
	H323 Passthrough		
	SIP Passthrough		
	RTSP Passthrough		
	Utilities	VPN Server & VPN Client	WireGuard / OpenVPN
			IPsec / Zerotier
			PPTP / L2TP
		DNS Options	DNS over TLS
Manual DNS			
Rebind Protection			
Override Clients' DNS			
DNS over TLS Providers		Cloudflare / Google	
		Quad9 / Custom	
Wake on LAN		True	
Online Detection	True		

Management	Parental Controls	Profiles Settings
		Offline Time
		Online Time
		Pause the Internet
		Web Filter
	All Devices Management	Wi-Fi Time Schedule
		MAC Filter
		IP/MAC Binding
	Per-Devices Management	Internet On/Off
		VPN On/Off
		Online Time Schedule
		Device Rename
	Content Management	Domain Filter
		IP Filter
System	LED Control	True
	Local Control Method	Config Web Page
		App Control
	Remote Control Method	Config Page via HTTPS
		App Control
		TR069/TR098/TR111/TR181
	Firmware Upgrade	Local Update
		App (Over the Air)
		Online Update



Software Specs

System	Reliability	Timed Reboot	
		Backup and Restore	
	Diagnostic Tools	Diagnosis	
		Ping	
		Traceroute	
		NSLookup	
		System Log	
	Languages	English	Bengali
		Catalan	Czech
		German	Greek
		Spanish	French
		Hebrew	Croatian
		Hungarian	Italian
		Japanese	Khmer
		Korean	Dutch
		Norwegian	Polish
		Portuguese	Romanian
		Russian	Slovak
		Swedish	Thai
		Turkish	Ukrainian
		Vietnamese	
		Simplified Chinese	
		Traditional Chinese	

Dashboard	Panel	Internet Status
		Devices Management
		WAN Status
		LAN Status
		Wi-Fi Status
		VPN Status
		MeshStatus
		DHCP Server Status
		System Version
	Charts	Internet Speed
		Wi-Fi Speed

1. Actual wireless data throughput will vary as a result of network conditions, client limitations, and environmental factors including building layout, obstacles, and client location.

2. Use of MU-MIMO requires the client devices to also support MU-MIMO.

**L2TP and PPTP WAN modes will be supported via future firmware updates. See www.cudy.com/pages/download-center/m1200-2-0 for details.

CE DECLARATION OF CONFORMITY

For the following equipment:

Product Name: AC1200 Mesh Wi-Fi System

Model Number: M1200

Trademark: Cudy

We declare under our own responsibility that the above product satisfies all the technical regulations applicable to the product within the scope of Council Directives:

Directive 2014/30/EU, Directive 2014/35/EU, Directive 2011/65/EU, Directive (EU) 2015/863, Directive 2014/53/EU and Commission Delegated Regulation (EU) 2022/30

The above product is in conformity with the following standards or other normative documents:

EN 55032:2015+A1:2020

EN 55032:2015+A11:2020

EN IEC 61000-3-2:2019+A1:2021

EN 61000-3-3:2013+A2:2021

EN 55035:2017+A11:2020

EN IEC 62368-1:2020+A11:2020

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 301 489-3 V2.3.2 (2023-01)

ETSI EN 301 489-17 V3.2.4 (2020-09)

ETSI EN 300 328 V2.2.2 (2019-07)

ETSI EN 301 893 V2.1.1 (2017-05)

ETSI EN 300 440 V2.2.1 (2018-07)

EN 50385:2017, EN 62232:2017

EN IEC 62311:2020

EN 18031-1:2024

EN 18031-2:2024

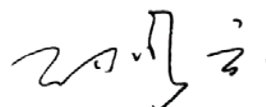
Person responsible for making this declaration:

Sun Qiaoyun

Regulatory Compliance Manager

Place of issue: Shenzhen, China

Date of issue: 2026-5-16



ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ

Για τον ακόλουθο εξοπλισμό:

Όνομα Προϊόντος: AC1200 Mesh Wi-Fi System

Αριθμός Μοντέλου: M1200

Εμπορικό Σήμα: Cudy

Διακηρύσσουμε με κάθε ευθύνη ότι το παραπάνω προϊόν συμμορφώνεται με όλους τους τεχνικούς κανονισμούς που ισχύουν για το προϊόν, εντός του αντικειμένου των Κοινοτικών Οδηγιών:

Οδηγία 2014/30/ΕΕ, Οδηγία 2014/35/ΕΕ, Οδηγία 2011/65/ΕΕ, Οδηγία (ΕΕ) 2015/863, Οδηγία 2014/53/ΕΕ και ο αντιπεριλαμβανόμενος κανονισμός (ΕΕ) 2022/30 της Επιτροπής

Το παραπάνω προϊόν βρίσκεται σε συμμόρφωση με τα ακόλουθα πρότυπα ή άλλα έγγραφα συμμόρφωσης

EN 55032:2015+A1:2020

EN 55032:2015+A11:2020

EN IEC 61000-3-2:2019+A1:2021

EN 61000-3-3:2013+A2:2021

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EN 50385:2017, EN 62232:2017

EN IEC 62311:2020

EN 18031-1:2024

EN 18031-2:2024

Υπεύθυνος για τη δήλωση αυτή:

Sun Qiaoyun

Διευθυντής κανονιστικής συμμόρφωσης

Τόπος έκδοσης: Shenzhen, Κίνα

Ημερομηνία έκδοσης: 2026-5-16



Quick Installation Guide

Dual-Band Mesh Wi-Fi System

Model: M1200 | M1300 | M3000S

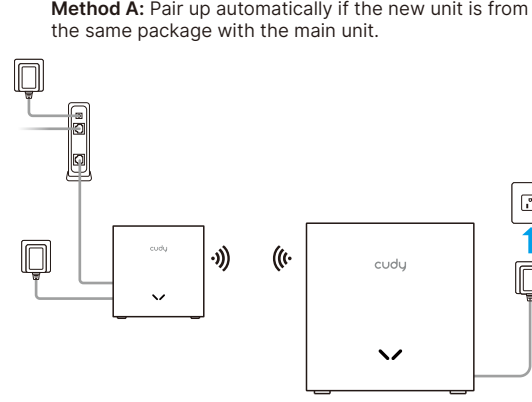
English	Deutsch	Français	Español	Italiano
Български	Čeština	Dansk	Ελληνικά	Eesti
Suomi	Hrvatski	Magyar	Қазақша	Lietuvių kalba
Latviski	Nederlands	Norsk	Polski	Português
Română	Русский	Slovenčina	Srpski	Slovenščina
Svenska	Türkçe	Україна	العربية	日本語
한국어	Indonesia	ภาษาไทย	Tiếng Việt	中文（繁體）
中文（简体）				

NEED TECH HELP?	
✉ support@cudy.com	📺 www.cudy.com/qr_vg_wr
🌐 www.cudy.com	📄 www.cudy.com/download
	📱 810060043



- Place the new unit near the main unit, power it on and wait for its system LED to turn solid on. Choose one method to pair it with the main unit. Or simply follow the instructions on the downloaded Cudy APP.

Method A: Pair up automatically if the new unit is from the same package with the main unit.



Español

- Conecte el adaptador de corriente a la toma de alimentación DC de la unidad principal. Enciéndala y espere a que el LED del sistema se encienda de forma fija.
- Conecte el cable Ethernet del módem DSL/cable o de la toma de pared al puerto WAN (o Puerto 1) de la unidad principal.
- En su teléfono, vaya a Ajustes > WLAN. Busque y toque el nombre Wi-Fi de la unidad principal. Ingrese la contraseña y toque Unirse.
- Elija un método para configurar la unidad principal.
 - Método A:** Inicie la aplicación Cudy descargada y siga las instrucciones en pantalla.
 - Método B:** Abra un navegador, ingrese cudy.net (o 192.168.10.1), cree una contraseña de administrador e inicie sesión. Siga las instrucciones para completar la Configuración Rápida.
- Coloque la nueva unidad cerca de la unidad principal, enciéndala y espere a que su LED del sistema se encienda de forma fija. Elija un método para emparejarla con la unidad principal, o simplemente siga las instrucciones en la aplicación Cudy.
 - Método A:** Emparejamiento automático si la nueva unidad es del mismo paquete que la unidad principal.
 - Método B:** Presione simultáneamente los botones WPS de ambas unidades.
- Mueva la unidad recién agregada a un punto medio entre la unidad principal y la zona sin Wi-Fi, donde su teléfono detecte al menos dos barras de señal. Se reconectará automáticamente a la unidad principal después de arrancar.



Method B: Press the WPS buttons on both units simultaneously.



- Kytte Ethernet-kaapeli DSL/kaapelimodemista tai seinästä pääyksikön WAN-porttiin (tai Porttiin 1).
- Siirry puhelimesi Asetukset > WLAN. Etsi ja napauta pääyksikön Wi-Fi-nimeä. Syötä salasana ja napauta Liity.
- Valitse menetelmä pääyksikön määrittämiseksi.
 - Menetelmä A:** Käynnistä ladattu Cudy-sovellus ja seuraa näyttöohjeita.
 - Menetelmä B:** Avaa selain, kirjoita cudy.net (tai 192.168.10.1), luo järjestelmänvalvojan salasana ja kirjautu sisään. Seuraa ohjeita Pika-asetuksen suorittamiseksi.
- Aseta uusi yksikkö lähelle pääyksikköä, käynnistä se ja odota, kunnes sen järjestelmän LED palaa jatkuvasti. Valitse menetelmä sen pariksi liittämiseksi pääyksikköön, tai seuraa vain Cudy-sovelluksen ohjeita.
- Menetelmä A:** Automaattinen parillitus, jos uusi yksikkö on samasta pakkauksesta kuin pääyksikkö.
- Menetelmä B:** Paina samanaikaisesti molempien yksiköiden WPS-painikkeita.
- Menetelmä C:** Liitä Ethernet-kaapelin toinen pää utoeen yksikköön ja toinen pää pääyksikköön.

- Siirrä lisätyt yksikkö puoli välillä pääyksikön ja Wi-Fi-kuollut alueen välille, missä puhelimesi havaitsee vähintään kaksi signaaliuovaa. Se yhdistyy automaattisesti uudelleen pääyksikköön käynnistyksen jälkeen.

Method A: Pair up automatically if the new unit is from the same package with the main unit.

Method B: Press the WPS buttons on both units simultaneously.

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Method C: Plug one end of an Ethernet cable into the new unit, and the other end into the main unit.

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Method A: Pair up automatically if the new unit is from the same package with the main unit.

Method B:

Norsk

- Koble strømadapteren til DC-stremitkabelingen på hovedenheten. Slå den på og vent til systemet LED lyser kontinuerlig.
- Koble Ethernet-kabelen fra DSL/kabelmodem eller veggtakt til WAN-porten (eller Port 1) på hovedenheten.
- Gå til Innstillinger > WLAN på telefonen din. Finn og trykk på hovedenheten Wi-Fi-navn. Skriv inn passordet og trykk på Bil med.
- Velg en metode for å konfigurere hovedenheten.
- Metode A: Start den nedlastede Cudy-appen og følg instruksjonene på skjermen.
- Metode B: Åpne en nettleser, skriv inn cudy.net (eller 192.168.10.1), opprett et administratorpassord og legg inn. Følg instruksjonene for å fullføre Rask oppsett.

- Plasser den nye enheten nær hovedenheten, slå den på og vent til dens system-LED lyser kontinuerlig. Velg en metode for å pare den med hovedenheten, eller bare følg instruksjonene i Cudy-appen.
- Metode A: Automatisk paring hvis den nye enheten er fra samme pakke som hovedenheten.
- Metode B: Trykk på WPS-knappene på begge enhetene samtidig.
- Metode C: Koble den ene enden av en Ethernet-kabel til den nye enheten og den andre enden til hovedenheten.
- Flytt den tilføyde enheten til et midtpunkt mellom hovedenheten og Wi-Fi-dessene, hvor telefonen din detekterer minst signalstyrke. Etter oppstart vil den automatisk koble til hovedenheten på sin nytt.

- Prisenåddet doanåg jendnostkå do punktu poåednåg meådy jendnostkå gånåwå a martwå ståtå Wi-Fi, gånå telefon wykrywa co najmånj dwå kreski sygnału. Po uruchomieniu automatycznie ponownie pólåczy się z jendnostkå gånåwå.

Slovenčina

- Zapolne napajalac adaptera do DC napajalskega konektora glavne jedinice. Zapnite ju a počkajte, kmý systémová LED svieti trvale.
- Zapolne ethernetový kábel z DSL/kábelového modemu alebo zo stiennej zásuvky do WAN portu (alebo Portu 1) hlavnej jednotky.
- Na telefóne prejdite do Nastavenia > WLAN. Nájdite a kliknite na názov Wi-Fi hlavnej jednotky. Zadajte heslo a kliknite na Pripojiť.
- Zvoľte jednu metódu na konfiguráciu hlavnej jednotky.
- Metóda A: Spustite stiahnutú aplikáciu Cudy a postupujte podľa pokynov na obrazovke.
- Metóda B: Otvorte prehliadač, zadajte cudy.net (alebo 192.168.10.1), vytvorte heslo správcu a prihláste sa. Dokončite Rychlé nastavenie podľa pokynov.
- Umiestnite novú jednotku blízko hlavnej jednotky, zapnite ju a počkajte, kým jej systémová LED svieti trvale. Zvoľte metódu na správanie s hlavnou jednotkou, alebo jednoduchou postupujte podľa pokynov v aplikácii Cudy.
- Metóda A: Automatické správanie, ak je nová jednotka z rovnakeho balenia ako hlavná jednotka.
- Metóda B: Súčasne stlačiť tlačidlo WPS na oboch jednotkách.
- Metóda C: Zapolíte jeden konek ethernetového kábla do novej jednotky a druhý koniec do hlavnej jednotky.
- Presuňte pridanú jednotku do stredného bodu medzi hlavnou jednotkou a mŕtvou zónou Wi-Fi, kde váš telefón deteguje aspoň dve kresli signálu. Po spustení sa automaticky znovu pripojí k hlavnej jednotke.

- Prisenåddet doanåg jendnostkå do punktu poåednåg meådy jendnostkå gånåwå a martwå ståtå Wi-Fi, gånå telefon wykrywa co najmånj dwå kreski sygnału. Po spustení sa automaticky znovu pripojí k hlavnej jednotke.

Україна

- Підключіть адаптер живлення до роз'єму живлення постійного струму основного блоку. Увімкніть його та зачекайте, поки системний світлодіод не загориться постійно.
- Підключіть кабель Ethernet від DSL/кабельного модема або настінної розетки до порту WAN (або порту 1) основного блоку.
- На телефоні перейдіть у Налаштування > WLAN. Знайдіть та торкніться назву Wi-Fi основного блоку. Введіть пароль і торкніться Приєднатися.
- Виберіть один спосіб налаштування основного блоку.
- Спосіб A: Запустіть завантажену програму Cudy та дотримуйтеся інструкцій на екрані.
- Спосіб B: Відкрийте браузер, введіть cudy.net (або 192.168.10.1), створіть пароль адміністратора та введіть його. Дотримуйтеся інструкцій для завершення Швидкого налаштування.
- Розмістіть новий блок поблизу основного блоку, увімкніть його та зачекайте, поки його системний світлодіод не загориться постійно. Виберіть спосіб його сполучення з основним блоком або просто дотримуйтеся інструкцій у програмі Cudy.
- Спосіб A: Автоматичне сполучення, якщо новий блок з того ж пакету, чи з одного йи.
- Спосіб B: Одночасно натисніть кнопки WPS на обох блоках.
- Спосіб C: Підключіть один кінець кабелю Ethernet до нового блоку, а інший кінець до основного блоку.
- Перемістіть доданий блок на середню відстані між основним блоком і зоною без Wi-Fi, де ваш телефон виявляє значимий рівень сигналу. Після завантаження він автоматично повторно підключиться до основного блоку.

ภาษาไทย

- เชื่อมต่ออะแดปเตอร์ไฟเข้ากับช่องเชื่อมต่อ DC ของอุปกรณ์หลัก เปิดเครื่องและรอจนกว่า LED ระบบจะติดไฟ
- เชื่อมต่อสายเคเบิล Ethernet จาก DSL/เคเบิลโมเด็มหรือตัวเชื่อมต่อ WAN (หรือพอร์ต 1) ของอุปกรณ์หลัก
- ไปที่การตั้งค่า > WLAN บนโทรศัพท์มือถือ ค้นหาและแตะชื่อ Wi-Fi ของอุปกรณ์หลัก รอจนกว่าชื่อ Wi-Fi จะปรากฏขึ้นและแตะเชื่อมต่อ
- เลือกวิธีติดตั้งในหน้าจอการตั้งค่าอุปกรณ์หลัก
 - วิธี A: เปิดแอป Cudy ที่ดาวน์โหลดไว้ จากนั้นทำตามคำแนะนำบนหน้าจอ
 - วิธี B: เปิดเบราว์เซอร์ป้อน cudy.net (หรือ 192.168.10.1) สร้างรหัสผ่านผู้ดูแลระบบและเข้าสู่ระบบ จากนั้นทำตามคำแนะนำในการตั้งค่าการติดตั้งที่รวดเร็ว
- วางอุปกรณ์ใหม่ไว้ใกล้กับอุปกรณ์หลัก เปิดเครื่องและรอจนกว่า LED ระบบจะติดไฟ
 - วิธี A: เปิดแอป Cudy ที่ดาวน์โหลดไว้ จากนั้นทำตามคำแนะนำบนหน้าจอ
 - วิธี B: กดปุ่ม WPS บนอุปกรณ์ทั้งสองพร้อมกัน
 - วิธี C: เชื่อมปลายสายเคเบิลอีเทอร์เน็ตด้านหนึ่งเข้ากับอุปกรณ์ใหม่ และอีกด้านหนึ่งเข้ากับอุปกรณ์หลัก
- ย้ายอุปกรณ์ที่เพิ่มใหม่ไว้ใกล้จุดกึ่งกลางระหว่างอุปกรณ์หลักและจุดที่ไม่มีสัญญาณ Wi-Fi หรือพื้นที่หยาบๆของอาคารโดยวางให้อยู่กึ่งกลางเสมอ หลังจากจบแล้วมันจะเชื่อมต่อกับอุปกรณ์หลักอีกครั้งโดยอัตโนมัติ

Polski

- Podłącz adapter zasilania do DC-jednostki głównej. Włącz ją i poczekaj, aż dioda systemowa zaświeci się ciąglym światłem.
- Podłącz kabel Ethernet z modemu DSL/kablowego lub gniazdzka ściennego do portu WAN (lub Portu 1) jednostki głównej.
- Na telefonie przejdź do Ustawienia > WLAN. Znajdź i dotknij nazwy sieci Wi-Fi jednostki głównej. Wprowadź hasło i dotknij Długość.
- Wybierz jedną metodę konfiguracji jednostki głównej.
- Metoda A: Uruchom pobraną aplikację Cudy i postępuj zgodnie z instrukcjami na ekranie.
- Metoda B: Otwórz przeglądarkę, wprowadź cudy.net (lub 192.168.10.1), utwórz hasło administratora i zgłoś się. Postępuj zgodnie z instrukcjami, aby ukończyć Szybką konfigurację.
- Umieść nową jednostkę w pobliżu jednostki głównej, włącz ją i poczekaj, aż jej dioda systemowa zaświeci się ciąglym światłem. Wybierz jedną metodę sprarowania jej z jednostką główną lub po prostu postępuj zgodnie z instrukcjami w aplikacji Cudy.
- Metoda A: Automatycznie sprawienie, jeśli nowa jednostka pochodzi z tego samego opakowania co jednostka główna.
- Metoda B: Naciśnij jednocześnie przycisk WPS na obu jednostkach.
- Metoda C: Podłącz jeden koniec kabla Ethernet do nowej jednostki, a drugi koniec do jednostki głównej.
- Przenieś dodaną jednostkę do punktu pośredniego między jednostką główną a martwą strefą Wi-Fi, gdzie telefon wykrywa co najmniej dwie kreski sygnału. Po uruchomieniu automatycznie ponownie połączy się z jednostką główną.

- Prisenåddet doanåg jendnostkå do punktu poåednåg meådy jendnostkå gånåwå a martwå ståtå Wi-Fi, gånå telefon wykrywa co najmånj dwå kreski sygnału. Po uruchomieniu automatycznie ponownie pólåczy się z jendnostkå gånåwå.

Slovenščina

- Priključite napajalni adapter na DC napajalski priključek glavne enote. Vklopite jo in počakajte, da se sistem LED prižge in sveti stalno.
- Priključite Ethernet kabl iz DSL/kablskega modema ali stenske vtičnice na WAN vrata (ali Port 1) glavne enote.
- V telefonu pojdite v Nastavitve > WLAN. Poiščite in tapnite ime Wi-ja glavne enote. Vnesite geslo in tapnite Priključi se.
- Izberite eno metodo za konfiguracijo glavne enote.
- Metoda A: Zaženite preneseno aplikacijo Cudy in sledite navodilom na zaslonu.
- Metoda B: Odprite brskalnik, vnesite cudy.net (ali 192.168.10.1), ustvarite geslo administratorja in se prijavite. Sledite navodilom za dokončanje Hitre nastavitve.
- Postavite novo enoto blizu glavne enote, vklopite jo in počakajte, da se njen sistem LED prižge in sveti stalno. Izberite metodo za seznanjanje z glavno enoto, ali preprosto sledite navodilom v aplikaciji Cudy.
- Metoda A: Samodejno seznanjanje, če je nova enota iz istega paketa kot glavna enota.
- Metoda B: Hkrati pritisnite gumba WPS na obeh enotah.
- Metoda C: Priključite en konec Ethernet kabla v novo enotino, a drugi konec pa v glavno enoto.
- Premaknite dodano enoto na srednjo točko med glavno enoto in območjem brez Wi-Fi, kjer vaš telefon zazna vsaj dva signala okvirno. Po zagonu se bo samodejno ponovno povezal z glavno enoto.

Português

- Conecte o adaptador de energia à tomada de alimentação DC da unidade principal. Ligue-a e aguarde até que o LED do sistema acenda continuamente.
- Conecte o cabo Ethernet do modem DSL/a cabo ou da tomada ao porto WAN (ou Porto 1) da unidade principal.
- No seu telefone, vá para Configurações > WLAN. Encontre e toque no nome Wi-Fi da unidade principal. Insira a senha e toque em Participar.
- Escolha um método para configurar a unidade principal.
- Método A: Inicie o aplicativo Cudy baixado e siga as instruções na tela.
- Método B: Abra um navegador, insira cudy.net (ou 192.168.10.1), crie uma senha de administrador e faça login. Siga as instruções para concluir a Configuração Rápida.
- Coloque a nova unidade perto da unidade principal, ligue-a e aguarde até que seu LED do sistema acenda continuamente. Escolha um método para emparelhá-la com a unidade principal, ou simplesmente siga as instruções no aplicativo Cudy.
- Método A: Emparelhamento automático se a nova unidade for da mesma embalagem que a unidade principal.
- Método B: Pressione os botões WPS de ambas as unidades simultaneamente.
- Método C: Conecte uma extremidade de um cabo Ethernet à nova unidade e a outra extremidade à unidade principal.
- Mova a unidade recém-adicionada para um ponto intermediário entre a unidade principal e a zona sem Wi-Fi, onde seu telefone detecta pelo menos duas barras de sinal. Após a inicialização, ela se reconectará automaticamente à unidade principal.

- Mova a unidade recém-adicionada para um ponto intermediário entre a unidade principal e a zona sem Wi-Fi, onde seu telefone detecta pelo menos duas barras de sinal. Após a inicialização, ela se reconectará automaticamente à unidade principal.

Srpski

- Uključite adapter za napajanje u DC priključak za napajanje glavne jedinice. Uključite je i sačekajte da se sistemski LED upali i stalno svetli.
- Uključite Eternet kabl iz DSL/kabloskog modema ili zidine utičnice u WAN priključak (ili Priključak 1) glavne jedinice.
- Na telefonu idite u Podešavanja > WLAN. Pronađite i dodirnite ime Wi-Fi mreže glavne jedinice. Unesite lozinku i dodirnite Priključiti se.
- Izaberite jedan metod za konfiguraciju glavne jedinice.
- Metod A: Pokrenite preuzetu Cudy aplikaciju i pratite uputstva na ekranu.
- Metod B: Otvorite pregledač, unesite cudy.net (ili 192.168.10.1), skara et administratora i prijavite se. Pratite uputstva da završite Brzo podešavanje.
- Postavite novu jedinicu blizu glavne jedinice, uključite je i sačekajte da se njen sistemski LED upali i stalno svetli. Izaberite metod za uparivanje sa glavnom jedinicom, ili jednostavno pratite uputstva u Cudy aplikaciji.
- Metod A: Automatsko uparivanje ako je nova jedinica iz istog paketa kao glavna.
- Metod B: Istovremeno pritisnite WPS dugmad na obe jedinice.
- Metod V: Uključite jedan kraj Eternet kabla u novu jedinicu, a drugi kraj u glavnu jedinicu.
- Pomerite dodatu jedinicu na srednju tačku između glavne jedinice i mrtve zone Wi-Fi, gde vaš telefon detektuje bare dve trake signala. Nakon pokretanja, automatski ће se ponovo povezati sa glavnom jedinicom.

- Pomerite dodatu jedinicu na srednju tačku između glavne jedinice i mrtve zone Wi-Fi, gde vaš telefon detektuje bare dve trake signala. Nakon pokretanja, automatski ће se ponovo povezati sa glavnom jedinicom.

日本語

- 電源アダプターを接続機DC電源ジャックに差し込みます。電源を入れ、システムLEDが点灯するまで待ちます。
- DSL/ケーブルモデムまたは壁コンセントからのイーサネットケーブルを接続機WANポート（またはポート1）に差し込みます。
- スマートフォンの設定 > WLANに進みます。接続機Wi-Fi名を見つけてタップします。パスワードを入力し、「接続」をタップします。
- 接続を確定する方法を1つ選択してください。
- 方法A: ダウンロードしたCudyアプリを起動し、画面の指示に従ってください。
- 方法B: ブラウザを開き、cudy.net（または192.168.10.1）を入力し、管理者パスワードを設定してログインします。画面の指示に従ってクックセックアップを完了させてください。
- 新しい機種を接続機の近くに置き、電源を入れ、そのシステムLEDが点灯するまで待ちます。接続機とペアリングする方法を1つ選択するか、またはダウンロードしたCudyアプリの指示に従ってください。
- 方法A: 新しい機種が接続機と同じパッケージの場合、自動ペアリング。
- 方法B: 両機のWPSボタンを同時に押しします。
- 方法C: イーサネットケーブルの一方の端を新しい機に、もう一方の端を接続機に差し込みます。
- 追加した機種を、接続機とWi-Fiデッドゾーンの中間地点に移動します。そこではスマートフォンが少なくとも2本の電波強度を検出します。起動後、自動的に接続機に再接続されます。

Română

- Conectați adaptorul de alimentare la conectorul de alimentare DC al unității principale. Porniți-o și așteptați până când LED-ul sistemului se aprinde continuu.
- Conectați cablul Ethernet de la modemul DSL/cablul sau de la priză de perete la portul WAN (sau Portul 1) al unității principale.
- Pe telefon, accesați Setări > WLAN. Găsiți și atingeți numele Wi-Fi al unității principale. Introduceți parola și atingeți Alăturați-vă.
- Alegeți o metodă pentru a configura unitatea principală.
- Metoda A: Lansați aplicația Cudy descărcată și urmați instrucțiunile de pe ecran.
- Metoda B: Deschideți un browser, introduceți cudy.net (sau 192.168.10.1), creați o parolă de administrator și autentificați-vă. Urmăriți instrucțiunile pentru a finaliza Configurarea Rapidă.
- Plașați noua unitate lângă unitatea principală, porniți-o și așteptați până când LED-ul său de sistem se aprinde continuu. Alegeți o metodă pentru a o împerechea cu unitatea principală, sau pur și simplu urmați instrucțiunile din aplicația Cudy.
- Metoda A: Împerechere automată dacă noua unitate este din același pachet cu unitatea principală.
- Método B: Apăsati simultan butoanele WPS de pe ambele unități.
- Metoda C: Conectați un capăt al unui cablu Ethernet la noua unitate și celălalt capăt la unitatea principală.
- Mutați unitatea adăugată la un punct la jumătatea distanței dintre unitatea principală și zona mortă Wi-Fi, unde telefonul detectează cel puțin două bare de semnal. După pornire, se va reconecta automat la unitatea principală.

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Svenska

- Göc adaptörinön a ünitenin DC güc jåknå takin. Gücü açın ve sistem LED'inin sürükleyi yanmasını bekleyin.
- DSL/kabl modemden veya duvar prizinden gelen Ethernet kablosunu ana ünitenin WAN portuna (veya Port 1'e) takın.
- Telefonunuzda Ayarlar > WLAN'a gidin. Ana ünitenin Wi-Fi adını bulun ve dokunun. Şifreyi girin ve Katıl'a dokunun.
- Ana üniteyi yapılandırma için bir yöntem seçin.
- Yöntem A: İndirilen Cudy Uygulamasını başlatın ve ekrandaki talimatları izleyin.
- Yöntem B: Bir tarayıcı açın, cudy.net (veya 192.168.10.1) yazın, bir yönetici şifresi oluşturun ve giriş yapın. Hızlı Kurulum'u tanımlamak için talimatları izleyin.
- Yeni üniteyi ana ünitenin yakınına yerleştirin, gücü açın ve sistem LED'inin sürükli yanmasını bekleyin. Ana üniteyle eşleştirme için bir yöntem seçin veya sadece Cudy Uygulamasındaki talimatları izleyin.
- Yöntem A: Yeni ünite ana üniteyle aynı paketten ise otomatik eşleştirme.
- Yöntem B: Her iki ünitedeki WPS düğmelerine aynı anda basın.
- Yöntem C: Bir Ethernet kablosunun bir ucunu yeni üniteye, diğer ucunu ana üniteye takın.

- Eklenen üniteyi, ana ünite ile Wi-Fi döl bölgesi arasında, telefonunuzun en az iki sinyal çubuğu algıladıgı bir ortay noktaya taşıyın. Açılıştan sonra otomatik olarak ana üniteye yeniden bağlanacaktır.

한국어

- 전원 어댑터를 본체의 DC 전원 잭에 연결하십시오. 전원을 켜고 시스템 LED가 고정되게 켜질 때까지 기다리십시오.
- DSL/케이블 모뎀 또는 벽면 콘센트의 이더넷 케이블을 본체의 WAN 포트(또는 포트 1)에 연결하십시오.
- 휴대전화에서 설정 > WLAN으로 이동하십시오. 본체의 Wi-Fi 이름을 찾아 탭하십시오. 비밀번호를 입력하여 연결을 탭하십시오.
- 본체를 구성할 방법을 하나를 선택하십시오.
- 방법 A: 다운로드한 Cudy 앱을 실행한 후 화면상의 안내를 따르십시오.
- 방법 B: 브라우저에 열고, cudy.net (또는 192.168.10.1)을 입력하고, 관리자 비밀번호를 생성하여 로그인하십시오. 빠른 설정을 완료하려면 화면상의 안내를 따르십시오.
- 새로운 유닛을 본체 가까이에 놓고 전원을 켜고 해당 시스템 LED가 고정되게 켜질 때까지 기다리십시오. 본체와 페어링할 방법을 하나를 선택하거나, 다운로드한 Cudy 앱의 안내를 따르십시오.
- 방법 A: 새로운 유닛이 본체와 같은 패키지에서 나온 경우 자동 페어링.
- 방법 B: 두 유닛의 WPS 버튼을 동시에 누르십시오.
- 방법 C: 이더넷 케이블 한쪽 끝을 새로운 유닛에, 다른 쪽 끝을 본체에 연결하십시오.
- 추가된 유닛을 본체와 Wi-Fi 데드 존 사이의 중간 지점으로 이동하십시오. 그곳에서 휴대전화가 최소 2개의 이상의 신호를 감지해야 합니다. 부팅 후 자동으로 본체에 재연결됩니다.

Русский

- Подключите блок питания к разьему питания основного модуля. Включите устройство и дождитесь, когда будет непрерывно гореть системный индикатор.
- Подключите один конец кабеля Ethernet к интернет-розетке (или модулю), а другой конец — к порту WAN (или порту № 1) основного модуля.
- Откройте в настройках телефона список сетей Wi-Fi. Найдите в списке сети Wi-Fi основного модуля. Введите пароль и подключитесь к сети.
- Выберите способ настройки основного модуля:
- Способ A. Скачайте и откройте приложение Cudy, затем следуйте указаниям в приложении.
- Способ B. Введите в адресной строке браузера cudy.net (или 192.168.10.1) и создайте пароль администратора для входа.
- Разместите вспомогательный модуль недалеко от основного модуля, включите его и дождитесь, когда будет непрерывно гореть системный индикатор. Выберите способ сопряжения вспомогательного модуля с основным модулем или просто следуйте указаниям в приложении Cudy.
- Способ A: Если вспомогательный модуль из того же комплекта, что и основной модуль, то сопряжение будет выполнено автоматически.
- Способ B: Одновременно нажмите на обоих модулях кнопки WPS.
- Способ C. Подключите один конец кабеля Ethernet к вспомогательному модулю, а другой конец — к основному модулю.
- Разместите вспомогательный модуль примерно посередине между основным модулем и зоной со слабым сигналом Wi-Fi (на телефоне должно быть по крайней мере две палочки сигнала Wi-Fi). После включения вспомогательный модуль автоматически подключится к основному модулю.

- Разместите вспомогательный модуль примерно посередине между основным модулем и зоной со слабым сигналом Wi-Fi (на телефоне должно быть по крайней мере две палочки сигнала Wi-Fi). После включения вспомогательный модуль автоматически подключится к основному модулю.

Türkçe

- Güc adaptörünü ana ünitenin DC güc jåknå takın. Gücü açın ve sistem LED'inin sürükleyi yanmasını bekleyin.
- DSL/kabl modemden veya duvar prizinden gelen Ethernet kablosunu ana ünitenin WAN portuna (veya Port 1'e) takın.
- Telefonunuzda Ayarlar > WLAN'a gidin. Ana ünitenin Wi-Fi adını bulun ve dokunun. Şifreyi girin ve Katıl'a dokunun.
- Ana üniteyi yapılandırma için bir yöntem seçin.
- Yöntem A: İndirilen Cudy Uygulamasını başlatın ve ekrandaki talimatları izleyin.
- Yöntem B: Bir tarayıcı açın, cudy.net (veya 192.168.10.1) yazın, bir yönetici şifresi oluşturun ve giriş yapın. Hızlı Kurulum'u tanımlamak için talimatları izleyin.
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Indonesia

- Colokkan adaptor daya ke colokan daya DC unit utama. Nyalakan dan tunggu hingga LED sistem menyala terus.
- Colokkan kabel Ethernet dari modem DSL/kabel atau stopkontak dinding ke port WAN (atau Port 1) unit utama.
- Buka Pengaturan > WLAN di ponsel Anda. Temukan dan ketuk nama Wi-Fi unit utama. Masukkan kata sandi dan ketuk Bergabung.
- Pilih satu metode untuk mengonfigurasi unit utama.
- Metode A: Luncurkan Aplikasi Cudy yang telah diunduh, lalu ikuti petunjuk di layar.
- Metode B: Buka browser, masukkan cudy.net (atau 192.168.10.1), buat kata sandi admin, dan login. Ikuti petunjuk untuk menyelesaikan Pengaturan Cepat.
- Tempatkan unit baru dekat unit utama, nyalakan dan tunggu hingga LED sistemnya menyala terus. Pilih satu metode untuk memasangkan unit dengan unit utama, atau cukup ikuti petunjuk di Aplikasi Cudy.
- Metode A: Pemasangan otomatis jika unit baru berasal dari paket yang sama dengan unit utama.
- Metode B: Tekan tombol WPS pada kedua unit secara bersamaan.
- Metode C: Colokkan satu ujung kabel Ethernet ke unit baru, dan ujung lainnya ke unit utama.
- Pindahkan unit yang ditambahkan ke titik tengah antara unit utama dan zona mati Wi-Fi, di mana ponsel Anda mendeteksi setidaknya dua batang sinyal. Setelah booting, unit akan otomatis menyambung kembali ke unit utama.

EU Declaration of Conformity 1. I declare: 1. I certify hereby declares that the device complies with the essential requirements of the product standards referred to in Directive 2014/53/EU, Directive 2014/68/EU, Directive 2014/54/EU, Directive 2014/60/EU, Directive 2014/61/EU, Directive 2014/62/EU, Directive 2014/63/EU, Directive 2014/64/EU, Directive 2014/65/EU, Directive 2014/66/EU, Directive 2014/67/EU, Directive 2014/68/EU, Directive 2014/69/EU, Directive 2014/70/EU, Directive 2014/71/EU, Directive 2014/72/EU, Directive 2014/73/EU, Directive 2014/74/EU, Directive 2014/75/EU, Directive 2014/76/EU, Directive 2014/77/EU, Directive 2014/78/EU, Directive 2014/79/EU, Directive 2014/80/EU, Directive 2014/81/EU, Directive 2014/82/EU, Directive 2014/83/EU, Directive 2014/84/EU, Directive 2014/85/EU, Directive 2014/86/EU, Directive 2014/87/EU, Directive 2014/88/EU, Directive 2014/89/EU, Directive 2014/90/EU, Directive 2014/91/EU, Directive 2014/92/EU, Directive 2014/93/EU, Directive 2014/94/EU, Directive 2014/95/EU, Directive 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