

Quick Installation Guide

Wi-Fi Mesh System

Model: M6500 | M11000

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 www.cudy.com/qr_vg_wr

 www.cudy.com

 support@cudy.com

 www.cudy.com/download

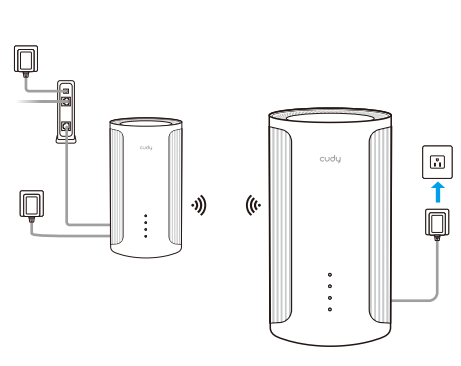


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- Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

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.



Method A: Starten Sie die heruntergeladene Cudy App und folgen Sie den Anweisungen auf dem Bildschirm.
Méthode A: Starten Sie die heruntergeladene Cudy App und folgen Sie den Anweisungen auf dem Bildschirm.
Método A: Comencen la aplicación Cudy descargada y luego siga las instrucciones en pantalla.
Metoda B: Öffnen Sie Ihr Smartphone, geben Sie cudy.net (oder 192.168.10.1) ein und erstellen Sie ein Administratorpasswort, um sich anzumelden. Folgen Sie den Anweisungen auf dem Bildschirm, um die Schnellrichtung abzuschließen.
Método B: Ouvrez un navigateur, saisissez cudy.net (ou 192.168.10.1) et créez un mot de passe administrateur pour vous connecter. Suivez les instructions à l'écran pour terminer la configuration rapide.
Metoda B: Apoyez simultanément sur les boutons WPS des deux unités.
Método B: Branchez une extrémité d'un câble Ethernet dans la nouvelle unité, et l'autre extrémité dans l'unité principale.
Método C: Steckten Sie ein Ende eines Ethernet-Kabels in die neue Einheit und das andere Ende in die Haupteinheit.
6. Stellen Sie die neu hinzugefügte Einheit auf halbem Weg zwischen der Haupteinheit und der Wi-Fi-Totzone auf, wo Ihr Telefon mindestens zwei Signalstärke erkennt. Sie verbindet sich nach dem Start automatisch wieder mit der Haupteinheit.

Method B: Press the WPS buttons on both units simultaneously.
Méthode B: Lancez l'application Cudy téléchargée, puis suivez les instructions à l'écran.
Método B: Abra un navegador, introduzca cudy.net (o 192.168.10.1) y cree una contraseña de administrador para iniciar sesión. Siga las instrucciones en pantalla para completar la Configuración Rápida.
Metoda B: Premere simultaneamente i pulsanti WPS su entrambe le unità.
Método B: Presione los botones WPS en ambas unidades simultáneamente.
Método C: Conecte un extremo de un cable Ethernet a la nueva unidad y el otro extremo a la unidad principal.
6. Mueva la unidad recién añadida a un punto medio entre la unidad principal y la zona sin cobertura Wi-Fi, donde su teléfono detecte al menos dos barras de señal. Se reconectará automáticamente a la unidad principal después de arrancar.

Method C: Plug one end of an Ethernet cable into the new unit, and the other end into the main unit.
Méthode C: Branchez l'adaptateur secteur dans la prise d'alimentation CC de l'unité principale. Allumez-la et attendez que le voyant système s'allume de façon fixe.
Método C: Enchufe el adaptador de corriente en la toma de alimentación de CC de la unidad principal. Enciéndala y espere a que el LED del sistema se ilumine de forma fija.
Metoda C: Enchufte el cable Ethernet del módem DSL/cable o de la toma de pared en el puerto WAN (o Puerto 1) de la unidad principal.
5. 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 descargada.
Metoda C: Se empereja automáticamente si la nueva unidad es del mismo paquete que la unidad principal.
Método B: Presione los botones WPS en ambas unidades simultáneamente.
Método C: Conecte un extremo de un cable Ethernet a la nueva unidad y el otro extremo a la unidad principal.
6. Mueva la unidad recién añadida a un punto medio entre la unidad principal y la zona sin cobertura Wi-Fi, donde su teléfono detecte al menos dos barras de señal. Se reconectará automáticamente a la unidad principal después de arrancar.

Method D: Pair up automatically if the new unit is from the same package with the main unit.
Méthode D: Starten Sie die heruntergeladene Cudy App und folgen Sie den Anweisungen auf dem Bildschirm.
Método D: Comencen la aplicación Cudy descargada y luego siga las instrucciones en pantalla.
Metoda D: Premere simultaneamente i pulsanti WPS su entrambe le unità.
Método D: Presione los botones WPS en ambas unidades simultáneamente.
Método C: Conecte un extremo de un cable Ethernet a la nueva unidad y el otro extremo a la unidad principal.
6. Mueva la unidad recién añadida a un punto medio entre la unidad principal y la zona sin cobertura Wi-Fi, donde su teléfono detecte al menos dos barras de señal. Se reconectará automáticamente a la unidad principal después de arrancar.

Method E: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.
Méthode E: Starten Sie die heruntergeladene Cudy App und folgen Sie den Anweisungen auf dem Bildschirm.
Método E: Comencen la aplicación Cudy descargada y luego siga las instrucciones en pantalla.
Metoda E: Premere simultaneamente i pulsanti WPS su entrambe le unità.
Método E: Presione los botones WPS en ambas unidades simultáneamente.
Método C: Conecte un extremo de un cable Ethernet a la nueva unidad y el otro extremo a la unidad principal.
6. Mueva la unidad recién añadida a un punto medio entre la unidad principal y la zona sin cobertura Wi-Fi, donde su teléfono detecte al menos dos barras de señal. Se reconectará automáticamente a la unidad principal después de arrancar.

Method F: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

Method G: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

Method H: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

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Method P: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

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Method U: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

Method V: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

Method W: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

Method X: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

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Method AA: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

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Method CW: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

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Method CY: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

Method CZ: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

Method DA: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

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Method DC: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

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Method EA: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

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Method EH: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

Method EI: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

Method EJ: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

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Method EO: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

Method EP: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

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Method ER: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

Method ES: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

Method ET: Place the new unit near the main unit, power it on and wait for its System LED to turn solid on.

Method EU: Place the new unit near the main unit

Latviski

1. Ievietojiet barošanas adapteri galvenās ierīces izmēra saskaņā ar katrām izvēlēm. Ieslēdziet to un gaidiet, kamēr sistēmas LED deg pastāvīgi.
2. Ievietojiet Ethernet kabeli no DSL/kabeļu modeļa vai sistēmas kontaktligzdās galvenās ierīces WAN portā (vai 1. porta).
3. Dodieties uz telefonā uz iestatījumiem > WLAN. Atrodiet un pieslēdzieties galvenās ierīces Wi-Fi nosaukumam. Ievadiet paroli un pieslēdzieties Pievienoties.
4. Izvēlieties vienu metodi, lai konfigurētu galveno ierīci.
 - Metode A: Pārlaist ieviešanaslodzi Cudy lietotni un pēc tam pieslēdzieties ierīces konfigurācijas ekrānam.
 - Metode B: Atvērt iestatījumu programmu, ievadiet cudy.net (vai 192.168.1.10) un izvēlieties administratora paroli, lai pieslēktos. Sekojiet norādījumiem ekrānā, lai pabeigtu AT iestatīšanu.
5. Novietojiet jauno ierīci tuvu galvenajai ierīcei, ieslēdziet to un gaidiet, līdz tās sistēmas LED mirgo pastāvīgi. Izvēlieties vienu metodi, lai to savienotu ar galveno ierīci. Vai vienkārtīgi sekojiet norādījumiem ieviešanaslodzi Cudy lietotnē.
6. Metode A: Automātiski savienojas, ja jaunā ierīce ir no galvenās ierīces ar galveno ierīci.
7. Metode B: Vienlaicīgi nospiediet abas ierīču WPS pogas.
8. Metode C: Ievietojiet vienu Ethernet kabeli jau jaunajā ierīcē, bet otru jau galvenajā ierīcē.
9. Pārveidojiet tīklu pievienotie ierīci uz vieduspēkum starp ierīcēm, lai Wi-Fi tīklu zonu, kur jūsu tālrunis nosaka Wi-Fi tīklu, izvēlēties tīklu svītrot. Pēc iedarbināšanas tā automātiski atgrieztos izveido savienojumu ar galveno ierīci.

Slovenčina

1. Zapojte sieťový adaptér do zdĺžky jednosmerného napájania hlavnej jednotky. Zapojte ju a počkajte, kým systémová LED dioda svieti tvrdou.
2. Zapojte ethernetový kábel z DSL/kábelového modemu alebo zo stiennej zásuvky do portu WAN (alebo Portu 1) hlavnej jednotky.
3. Prejdite do Časti Nastavenia > WLAN v telefóne. Nájdite a kliknite na názov Wi-Fi hlavnej jednotky. Zadať heslo a kliknite na Pripraviť.
4. Vyberte jednu metódu konfigurácie hlavnej jednotky.
Metóda A: Spustíte stiahnutú aplikáciu Cudy a potom postupujte podľa pokynov na obrazovke.
Metóda B: Otvorte prehliadač, zadajte cudy.net (alebo 192.168.0.1) a vytvorte administrátorské heslo na prihlásenie. Podľa pokynov na obrazovke dokončíte Rychlé nastavenie.
5. Umiestnite novú jednotku blízko hlavnej jednotky, zapojte ju a počkajte, kým jej systémová LED dioda svieti tvrdou. Vyberte metódu na spracovanie s hlavnou jednotkou.
Metóda A: Jednoduchou postupujte podľa pokynov v stiahnutej aplikácii Cudy.
Metóda B: Automaticky sa spája, ak je nová jednotka z rovnakej sieťovej siete alebo ak hlavná jednotka nie je pripojená.
6. Metóda B: Súčasne stlačte tlačidlá WPS na oboch jednotkách.
7. Metóda C: Zapojte jednu koniec ethernetového kábla do nového jednotky a druhý koniec do hlavnej jednotky.
6. Preskúste novú pridanú jednotku do stredu medzi hlavnou jednotkou a mŕtvou zónou Wi-Fi, kde väčšina detekcie aspoň dva pruhy signálu. Po spustení sa aplikácia znova pripojí k hlavnej jednotke.

Nederlands

1. Sluit de netadaptor aan op de DC-voedingsaansluiting van de hoofdunit. Zet hem aan en wacht tot de systeem-LED constant brandt.
2. Sluit de Ethernet-kabel van de DSL/kabelmodem of wandcontactdoos aan op de WAN-poort (of PoRT 1) van de hoofdunit.
3. Ga op uw telefoon naar Instellingen > WLAN. Zoek en tik op de Wi-Fi-naam van de hoofdunit. Voer het wachtwoord in en tik op Verbinden.
4. Kies één methode om de hoofdunit te configureren.
Methode A: Start de gedownloade Cudy App en volg de instructies op het scherm.
Methode B: Open een browser, voer cudy.net (of 192.168.10.1) in en maak een beheerderswachtwoord aan om in te loggen. Volg de instructies op het scherm om de Snelle installatie te voltooien.
5. Plaats de nieuwe unit dicht bij de hoofdunit, zet deze aan en wacht tot de systeem-LED constant brandt. Kies een methode om deze te koppelen met de hoofdunit. Of volg eenvoudig de instructies in de gedownloade Cudy App.
6. Methode A: Koppelt automatisch als de nieuwe unit uit dezelfde verpakking komt als de hoofdunit.
Methode B: Druk tegelijkertijd op de WPS-knoppen van beide units.
Methode C: Steek het ene uiteinde van een ethernetkabel in de nieuwe unit en het andere uiteinde in de hoofdunit.
6. Verplaatst de nieuwe toegevoegde unit naar een middelpunt tussen de hoofdunit en de Wi-Fi-deode zone, waar uw telefoon het signaal niet meer detecteert. Dete maakt na het opstarten automatisch weer verbinding met de hoofdunit.

Norsk

1. Plugg strømledningen på inn i DC-strømkabelkloppen på hovedenheden, så den på og vent til systemets LED lys er konstant.
2. Plugg Ethernet-kabelen fra DSL/kabelmodem eller vegtkontakten inn i WAN-porten (eller Port 1) på hovedenheten.
3. Gå til Innstillingen > WLAN på telefonen din. Finn og trykk på den tilhørende Wi-Fi-navn. Skriv inn passordet og trykk på Bli med.
4. Velg én metode for å konfigurere hovedenheten.
 - Metode A: Start den nedlastede Cudy-appen og følg deretter instruksjonene på skjermen.
 - Metode B: Åpne en nettleser, skriv inn cudy.net (eller 192.168.10.1), og opprett et administratorpassord for å logge inn. Følg instruksjonene på skjermen for å fullføre RAS oppsett.
5. Plasser den nye enheten nær hovedenheten, så den på og vent til dens system-LED lys er konstant. Velg én metode for å pare den med hovedenheten. Eller bare følg instruksjonene i den nedlastede Cudy-appen.
6. Metode A: Parer automatisk hvis den nye enheten er fra samme pakke som hovedenheten.
- Metode B: Trykk på WPS-knappen på begge enhetene samtidig.
- Metode C: Plugg den ene enden av en Ethernet-kabel inn i den nye enheten, og den andre enden inn i hovedenheten.
6. Flytt den nyttiflytte enheten til et midtpunkt mellom hovedenheten og Wi-Fi-detsdson, hvor telefonen din oppdager minnet nye enhet. Deretter vil Wi-Fi automatisk koble seg til hovedenheten på nytt etter oppstart.

Srpski

1. Укључите адаптер за напајање у ДЦУ утичницу главне јединице. Укључите је и сачекајте да се ЛЕД диода система укључи стаљно.
 2. Укључите Етернет кабл из ДСЛ/кабловског модема или издате утичнице у ВАН порт (или Порт 1) главне јединице.
 3. Идите на Поставке > WLAN на телефону. Пронађите и додирните Wi-Fi на главној јединици. Унесите лозинку и додирните Прикључи се.
 4. Изaberите једну методу за конфигурацију главне јединице.
- Метода А:** Покрећете преузету апликацију Cudy и затим следите упутства на екрану.
- Метода В:** Отворите прегледач, унесите cudy.net (или 192.168.10.1) и направите администраторску лозинку за пријаву. Следите упутства на екрану да завршите Брзо подешавање.
5. Поставите нову јединицу близу главне јединице, укључите је и сачекајте да њена светлосна ЛЕД свети стаљно. Изaberите методу за упоривање са главном јединицом. Иди на Поставке > WLAN на телефону и додирните Wi-Fi на главној јединици. Унесите лозинку и додирните Прикључи се.
- Метода А:** Аутоматски се упораве ако је нова јединица из истог паковања као главна јединица.
- Метода В:** Истовремено притисните WPS дугмад на обе јединице.
- Метода С:** Прикључите један кард Етернет кабла у нову јединицу, а други кард у главну јединицу.
6. Померите нову додату јединицу на средњу тачку измеђ главне јединице и Wi-Fi мрежне зоне, где ваш телефон открива најмање две траке сигнала. Након покретања, аутоматски ће се поново повезати са главном јединицом.

Polski

1. Podłącz adapter zapasienia do gniazda zasilania DC jednostki głównej. Włącz ją i zaczekaj, aż dioda LED systemu zażwiei się ciągłym światłem.
2. Podłącz kabel Ethernet z modemu DSL/kablowemu lub gniazdzka ściennego do portu WAN (lub Portu 1) jednostki głównej.
3. Przejdź do Ustawienia > WLAN w telefonie. Znajdź i dotknij nazwy Wi-Fi-jednostki głównej. Wprowadź hasło i dotknij Dołącz.
4. Wybierz jedną metodę konfiguracji jednostki głównej.
Metoda A: Uruchom pobraną aplikację Cudy, a następnie postępuj zgodnie z instrukcjami na ekranie.
Metoda B: Otwórz przeglądarkę, wprowadź cudy.net (lub 192.168.0.1) i utwórz hasło administratora, aby się zalogować.
Postępuj zgodnie z instrukcjami na ekranie, aby zakończyć konfigurację zbytką.
5. Umieść nową jednostkę w pobliżu jednostki głównej, włącz ją i zaczekaj, aż dioda LED systemu zażwiei się stabilnie.
Wybierz metodę sparowania jej z jednostką główną. Lub po prostu postępuj zgodnie z instrukcjami w pobranej aplikacji Cudy.
- Metoda A: Sprawuje się automatycznie, jeśli nowa jednostka jest z tego samego opakowania co jednostka główna.
- Metoda B: Naciśnij jednocześnie przyciski WPS na obu jednostkach.
- Metoda C: Podłącz jeden koniec kabla Ethernet do nowej jednostki, i drugi koniec do jednostki głównej.
6. Przenieś nową dodaną jednostkę w punkt środkowy między jednostką główną a martwą strefą Wi-Fi, gdzie Twoja telefon wykrywa słaby sygnał z paski zasięgu. Po uruchomieniu automatycznie ponownie pobierze się z jednostki głównej.

Português

1. Conecte o adaptador de energia à tomada de alimentação CC do unidade principal. Ligue-a e aguarde até que o LED do sistema acenda de forma fixa.
 2. Conecte o cabo Ethernet do modem DSL/LA cabo ou da tomada de parede à porta WAN (ou Porta 1) da unidade principal.
 3. Vá para Definições > WLAN no seu telemóvel. Encontre e toque no nome Wi-Fi da unidade principal. Introduza a palavra-passe e toque em Aderir.
 4. Escolha um método para configurar a unidade principal.
Método A: Inicie a aplicação Cudy transferência e, em seguida, siga as instruções no ecrã.
 - Método B: Abra um navegador, introduza cudy.net (ou 192.168.1.1) e crie uma palavra-passe de administrador para iniciar sessão. Siga as instruções no ecrã para concluir a Configuração Rápida.
 5. Coloque a nova unidade perto da unidade principal, ligue-a e aguarde até que o seu LED do sistema acenda de forma fixa. Escolha um método para emparelhar-la com a unidade principal. Cuja palavra-passe siga as instruções na aplicação Cudy transferência.
 - Método A: Emparelhe automaticamente a nova unidade principal com a mesma embalagem que a unidade principal.
 - Método B: Pressione simultaneamente os botões WPS em ambas as unidades.
 - Método C: Ligue uma extremidade de um cabo Ethernet à nova unidade e a outra extremidade à unidade principal.
1. Ligue o adaptador recentemente adicionado para um ponto médio entre a unidade principal e a zona morta Wi-Fi, onde o seu telemóvel deteta pelo menos duas barras de sinal. Ela voltará a ligar-se automaticamente à unidade principal após a inicialização.

Română

1. Conectați adaptorul de alimentare la mufa de alimentare DC a unității principale. Porniți-o și așteptați ca LED-ul sistemului să se aprindă constant.
2. Conectați cablul Ethernet de la modelul DSL/prin cablu sau de la prizele de perete la portul WAN (sau Portul 1) al unității principale.
3. Accesați Setări > WLAN pe telefon. Găsiți și atingeți numele Wi-Fi al unității principale. Introduceți parola și atingeți Alăturat-va.
4. Alegeți o metodă pentru configurarea unității principale.
Metoda A: Lansați aplicația Cudy descărcată și urmați instrucțiunile de pe ecran.
Metoda B: Deschideți un browser, introduceți cudy.net (sau 192.168.1.0) și creșteți o parolă de administrator pentru a vă autentici. Urmăriți instrucțiunile de pe ecran pentru a finaliza Configurarea rapidă.
5. Plasați noua unitate lângă unitatea principală, porniți-o și așteptați până când LED-ul său de sistem se aprinde fix. Alegeți o metodă pentru a o împerechea cu unitatea principală. Sau pur și simplu urmați instrucțiunile din aplicația Cudy descărcată.
Metoda A: Se împerechează automat dacă noua unitate este din același cablu cu unitatea principală.
Metoda B: Apăsăți simultan butoanele WPS de pe ambele unități.
Metoda C: Conectați un capăt al unui cablu Ethernet la noua unitate, iar celălalt capăt la unitatea principală.
6. Mutăți unitatea nou adăugată la un punct la mică distanță de unitatea principală și zona moartă Wi-Fi, unde telefonul dvs. de obicei nu poate duce bare de semnal. Accesați se va reconecta automat la unitatea principală după o perioadă.

Русский

1. Подключите блок питания к разьему постоянного тока основного блока. Включите его и дождитесь, пока светодиодный индикатор системы будет гореть постоянно.
2. Подключите Ethernet-кабель от DSL/кабельного модема или настенной розетки к порту WAN (или порту 1) основного блока.
3. Перейдите в Настройки > WLAN на телефоне. Найдите и коснитесь имени Wi-Fi-основного блока. Введите пароль и коснитесь Присоединиться.
4. Выберите один способ настройки основного блока.
Способ А: Запустите загруженное приложение Cudy и следуйте инструкциям на экране.
Способ Б: Откройте браузер, введите cudy.net (или 192.168.0.1) и создайте пароль администратора для входа. Следуйте инструкциям на экране, чтобы завершить Быструю настройку.
5. Поместите новый блок рядом с основным блоком, включите его и дождитесь, пока его системный светодиод загорится постоянно. Выберете способ сопряжения его с основным блоком. Или просто следуйте инструкциям в загруженном приложении Cudy APP.
- Способ А: Сопрягается автоматически, если новый блок из той же упаковки, что и основной блок.
- Способ Б: Одновременно нажмите кнопки WPS на обоих блоках.
- Способ С: Подключите один конец кабеля Ethernet к новому блоку, а другой конец к основному блоку.
6. Переместите только что добавленный блок на среднюю пути между основным блоком и мертвой зоной Wi-Fi, где ваш телефон обнаруживает не менее двух полосок сигнала. После загрузки он автоматически переподключится к основному

اللغة العربية

1. تم توصيل كل وحدة بالطاقة بخصيص فلكة الطاقة العامر بالوحدة الرئيسية. تم تشغيلها وتلقاها بخصيص من النظام بشكل تلقائي.
2. تم توصيل كل وحدة من Ethernet أو DSL/مودم أو من منفذ الحائط WAN (المصفى 4) (المصفى 1) للوحدة الرئيسية.
3. اتفقت كل الإعدادات < WAN على هاتفك. أبحث وانقر على اسم Wi-Fi الخاص بالوحدة الرئيسية. أدخل كلمة المرور الخاصة به وانقر على تصادم.
4. اختر طريقة واتصال لتكوين الوحدة الرئيسية.
5. الطريقة 1: تم تشغيل كل وحدة Oudy تم تزويدهم من اتبع التعليمات التي وضعها في الحافظة.
6. الطريقة 2: تم توصيلها بأدخل < ody.net (192.168.1.1) وقم بإنشاء بخصيص، وقم بالوصول لتحميل الدلول. اتبع التعليمات التي تظهر على الشاشة لإكمال الإعداد السريع.
7. افشاء الوحدة الجديدة بالقرن من الوحدة الرئيسية. وشغله وانظر حتى يتلقى وحدة هاتفك بشكل تلقائي. اتبع طريقة لإقرانها بالوحدة الرئيسية، أو ببساطة اتبع التعليمات الموضوعة على تطبيق Ody APP الذي تم تزويده به.
8. الطريقة 3: الاقتران تلقائياً إذا كانت الوحدة الجديدة من نفس العنوم من الوحدة الرئيسية.
9. الطريقة 4: اصبعه على أزرار WPS على كلتا الودنتين في وقت واحد.
10. الطريقة 5: تم توصيل أحدى الوحدات بالوحدة الرئيسية.
11. الطريقة 6: اقرن الوحدة الجديدة الرئيسية.
12. الطريقة 7: اقرن الوحدة الجديدة إلى نقطة منتصف بين الوحدة الرئيسية ومنطقة < Wi-Fi. حيث يكشف هاتفك عن هواتف من الأقل من الإشارة. سيبدأ التلقائياً بالوحدة الرئيسية بعد تشغيلها.

- ## 中文 (繁體)
1. 將電源適配器插入主設備的電源DC端口，開機並等待系統LED燈恆亮。
 2. 將來自DSL/有線數據機或牆上網路孔的乙太網線插入主設備的WAN埠 (或端口)。
 3. 開啟手機「設定」> WLAN」，找到並點擊主設備的Wi-Fi名稱 (SSID)，輸入密碼後點擊「加入」。
 4. 選擇任一方法設定主設備：
 - **方法A：**開啟已下載的Cudy應用程式，按照螢幕指示操作。
 - **方法B：**開啟瀏覽器，輸入cudy.net (或192.168.10.1)，建立管理員密碼並登入，依照步驟完成快速設定。
 5. 選擇任一方法或按照Cudy APP的指導與主設備配對。
 - **方法A：**若新設備與主設備屬於同一套裝，將自動配對。
 - **方法B：**同時按下兩台設備的WPS按鈕。
 6. **方法C：**將網路線一端連接新設備，另一端連接主設備。
 7. 將新設備移動至主設備與Wi-Fi所交之範圍內位置，確保該區域手機至少有兩格信號。新設備啟動後會自動重新連接主設備。

中文(简体)

1. 将电源适配器插入主设备的电源DC端口，开机并等待系统LED灯常亮。
2. 将来自DSL/有线调制解调器或墙上端口的以太网线插入主设备的WAN端口（或端口1）。
3. 打开手机“设置”至“wLAN”，找到并点击主设备的Wi-Fi名称（SSID），输入密码后点击加入。
4. 选择其中一种方法下载并安装主设备。
 - 方法A：打开已下载的Cudy应用，按照屏幕指引操作。
 - 方法B：打开浏览器，输入cudy.net（或192.168.1.01），创建管理员密码并登录，按照步骤完成快速设置。
5. 将新设备放置在主设备附近，开机并等待系统LED灯常亮。选择其中一种方法或按照Cudy APP的指导与主设备进行配对。
 - 方法A：若新设备与主设备同属一个套装，将自动配对。
 - 方法B：同时按下两台设备的WPS按钮。
6. 方法C：将网线一端连接新设备，另一端连接主设备。
7. 将新设备放置放在主设备与Wi-Fi无死角的位置，确保该区域手机至少有两格信号。新设备启动后会自动重新连接主设备。

EU Declaration of Conformity

- En. English**
Cudy hereby declares that this device complies with the essential requirements and other relevant provisions of Directive 2014/30/EU, Directive 2014/53/EU, Directive 2011/65/EU, Directive 2009/128/EC, Directive 2011/65/EU, Directive 2009/128/EC, Regulation (EU) 2017/2018.
- The product was developed under conformity of Regulation (EU) 2017/2018.
The original EU Declaration of Conformity is available at <http://www.cudy.com/c/e>.
- De. Deutsch**
Cudy erklärt hiermit, dass dieses Gerät den grundlegenden Anforderungen und anderen relevanten Bestimmungen der Richtlinie 2014/30/EU, Richtlinie 2014/53/EU, Richtlinie 2011/65/EU, Richtlinie 2009/128/EG, Richtlinie 2011/65/EU, Richtlinie 2009/128/EG, Verordnung (EU) 2017/2018 entspricht.
- Das Produkt wurde unter Berücksichtigung der Verordnung (EU) 2017/2018 entwickelt.
- Die ursprüngliche EU-Konformitätserklärung findet sich bei <http://www.cudy.com/c/e>.
- Es. Italiano**
Cudy dichiara con la presente che questo dispositivo è conforme ai requisiti essenziali e alle altre disposizioni pertinenti delle Direttive 2014/30/UE, Direttiva 2014/53/UE, Direttiva 2011/65/UE, Direttiva 2009/128/CE, Direttiva 2011/65/CE, Regolamento (UE) 2017/2018.
- Il prodotto è stato sviluppato nel rispetto delle disposizioni dell'articolo 2 della direttiva originale di conformità UE e disponibile all'indirizzo <http://www.cudy.com/c/e>.
- Fr. Français**
Cudy déclare par la présente que cet appareil est conforme aux exigences essentielles et autres dispositions pertinentes des Directives 2014/30/UE, Directive 2014/53/UE, Directive 2011/65/UE, Directive 2009/128/CE, Directive 2011/65/CE, Règlement (UE) 2017/2018.
- Le produit a été développé en tenant compte du Règlement (UE) 2017/2018. Le document original de conformité UE est disponible sur le site <http://www.cudy.com/c/e>.
- Az. Türkçe**
Cudy, bu cihazın aşağıdaki AB Direktiflerini temel gerekliliklerine ve ilgili hükümlerine uygun olduğunu beyan eder. 2014/30/AB Direktif, 2014/53/AB Direktif, 2011/65/AB Direktif, 2009/128/AB Direktif, 2011/65/AB Direktif, 2009/128/AB Direktif, 2017/2018/AB Direktif.
- Ürün, AB Direktifi 2017/2018 uyarınca belirlenen diğer gereklilikler göz önüne alınarak geliştirilmiştir.
- Orijinal AB Uygunluk Beyanı bilgisi aşağıda bulunmaktadır.
- <http://www.cudy.com/c/e>
- Español**
Cudy declara por la presente que este dispositivo cumple con los requisitos

- 7.** Reserven og andre disposiciones pertenientes de la Directiva 1940/30/DCE, Directiva 1945/35/EU, Directiva 1945/36/EU, Directiva 1985/UE, Directiva 1985/863, Directiva 2009/125/GS, Reglamento UE 2015/863, Directiva 2009/125/GS.
El producto se desarrolló considerando el Reglamento UE 2018/782.
La declaración original de conformidad de la UE está disponible en
[http://www.cudy.com/cv](#)
- 7. Netherlands**
Cijfer verklaart hierbij dat dit apparaat voldoet aan de essentiële vereisten en andere relevante bepalingen van Richtlijn 1940/30/DCE, Richtlijn 1945/35/EU, Richtlijn 1945/36/EU, Richtlijn 1985/UE, Richtlijn 1985/863, Richtlijn 2009/125/GS, Verordening EU 2015/863, Richtlijn 2009/125/GS.
Het product is ontwikkeld met inachtneming van Verduaring (EU) 2018/782.
De oorspronkelijke EU-conformiteitsverklaring is beschikbaar op
[http://www.cudy.com/cv](#).
- 8. Portugal**
A Cuda declara por meio desta que este dispositivo está em conformidade com os requisitos essenciais e outras disposições relevantes das Diretiva 1940/30/DCE, Diretiva 1945/35/EU, Diretiva 1945/36/EU, Diretiva 1985/UE, Diretiva 1985/863, Diretiva 2009/125/GS, Regulamento (UE) 2015/863, Diretiva 2009/125/GS, Regulamento (UE) 2018/782.
O produto foi desenvolvido tendo em consideração as Regulamentações (UE) 2018/782.
A declaração original de conformidade da UE está disponível em
[http://www.cudy.com/cv](#).
- 9. Dansk**
Cijter erklærer hermed, at denne enhed er i overensstemmelse med de væsentlige krav til den relevante bestemmelser i Direktiv 1940/30/DCE, Direktiv 1945/35/EU, Direktiv 1945/36/EU, Direktiv 1985/UE, Direktiv 1985/863, Direktiv 2009/125/GS, Forordning EU 2015/863, Direktiv 2009/125/GS.
Produktet blev udviklet under hensyntagen til Forordning (EU) 2018/782.
Den oprindelige EU-overensstemmelseserklæring kan findes på
[http://www.cudy.com/cv](#).
- 10. Suomi**
Tämä tuote täyttää, tai tältä lähtä tytästä Direktiiviä 1940/30/DCE, Direktiiviä 1945/35/EU, Direktiiviä 1945/36/EU, Direktiiviä 1985/UE, Direktiiviä 1985/863, Direktiiviä 2009/125/GS, Asetus (EY) 2015/863 ja direktiiviä 2009/125/GS.
Tuotte kehittäminen otettiin huomioon suositusta EY:n 2018/782.
Alkuperäinen EU-yhteensopivuussertifikaatti saatavilla osoitteessa
[http://www.cudy.com/cv](#)
- 11. Norsk**
Cijter erklærer hermed at denne enheten er i samsvar med de grunnleggende kravene og andre relevante bestemmelses i Direktiv 1940/30/DCE, Direktiv 1945/35/EU, Direktiv 1945/36/EU, Direktiv 1985/UE, Direktiv 1985/863, Direktiv 2009/125/GS, Forskrift (EU) 2015/863, Direktiv 2009/125/GS.
Produktet ble utviklet med henholdsvis forskrift (EU) 2018/782.
Det opprinnelige EU-samsvarssertifikat er tilgjengelig på
[http://www.cudy.com/cv](#)

- [illegible]

- Cydy predlazi pri prezentácii a/ci dispozitivov este conform cu cerintele esentiale si
a/ci prevederi principale ale Directiva 2014/30/EU, Directiva 2014/53/EU, Directiva
2019/125/EU, Directiva 2015/863, Directiva 2019/91782, Reglamentul (EU)2013/826.
- Produsul a fost dezvoltat din punct de Reglamentul (EU)2019/1782.
- Declarația privind conformitatea UE este disponibilă la <http://www.cudy.com/cv>.
19. България
Cudy deklariра с настоящото, че това устройство отговаря на основните
изисквания и другите приложими изисквания на Directivata 2014/30/EU,
Directivata 2014/53/EU, Directivata 2019/125/EU, Directivata 2015/863, Directivata
(EU)2019/1782, Reglamentul (EU)2013/826.
- Продуктът е разработен съобразно Регламент (EU)2019/1782.
- Оригинална декларация за съответствие на ЕС е достъпна на
<http://www.cudy.com/cv>.
20. Lietuvai kalba
Cudy deklaruoja, kad šis įrenginys atitinka esminius reikalavimus ir kitas svarbias
Direktyvos 2014/30/ES, Direktyvos 2014/53/ES, Direktyvos 2019/125/ES, Direktyvos
2015/863/ES, Direktyvos (EU)2019/1782, Reglamentą (EU)2013/826.
- Produktas buvo sukurta atsižvelgiant į Reglamentą (EU)2019/1782.
- Originalus atitikties deklarasacija ES dostupna za adresu
<http://www.cudy.com/cv>.
21. Українська
Cudy цим заявляє, що цей пристрій відповідає основним вимогам та іншим
істотним вимогам, що накладаються на нього, встановленим у Директиві 2014/30/ЄС,
Директиві 2014/53/ЄС, Директиві 2019/125/ЄС, Директиві (ЄУ)2019/1782, Регламенті
2019/125/ЄС, Регламенті (ЄУ)2013/826.
- Продукт був розроблений відповідно до Регламенту (ЄУ)2019/1782.
- Оригінальна декларація відповідності ЄС доступна за адресою
<http://www.cudy.com/cv>.
22. Hrvatski
Cudy ovime potvrđuje da je ovaj uređaj u skladu s bitnim zahtjevima i drugim relevantnim
odredbama Direktive 2014/30/EU, Direktive 2014/53/EU, Direktive 2019/125/EU, Direktive
2019/125/EU, Direktive (EU)2019/863, Direktive 2019/91782, Uredbe
(EU)2013/826.
- Proizvod je razvijen uzimajući u obzir Uredbu (EU)2019/1782.
- Izjava EU o skladnosti dostupna je na <http://www.cudy.com/cv>.
23. Slovenčina
Cudy s tým zjavuje, že táto naprava spĺňa s bitnými zahtevami a v druhými relevantnými
odradbami Direktivy 2014/30/EU, Direktivy 2014/53/EU, Direktivy 2019/125/EU, Direktivy
2019/125/EU, Direktivy (EÚ)2019/863, Direktivy 2019/9125/EU, Uredby
(EÚ)2013/826.
- Izjava o skladnosti s Úradou (EÚ)2019/1782.
- Prvotná izjava o súladnosti je na voľu na <http://www.cudy.com/cv>.

24. Lavinski
Cuty je so pažljivo, ka 81 urice arbeti Direktiva 2014/53/ES, Direktiva
2012/19/EU, Direktiva 2014/30/EU, Direktiva 2011/65/EU, Direktiva (ES)2015/863,
Direktiva 2009/125/EU, Regula (ES) 2013/326 bitokisljnim prablim in citim
atibolom notokumeni.
Proizvajalec: Shenzhen City Technology Co., Ltd. Shenzhen, China
Sikotnost ES atibolomsk deklaracija prejemaj (http://www.cuty.com/cf)
25. Eesti
Cuty kimatla kaskalete, ES 2013/326 vastav direktiva (2014/30/EU), direktiva
(2012/19/EU), direktiva (2014/30/EU), direktiva (2011/65/EU), direktiva
2009/125/EU), mairus (EU) 2013/326 pohinotulete ja muidele ajakohalete seafetele.
Tote arrendati avastamuse mairus (EU)2013/782.
Originalne EL vastavusdeklaratsioonid on saadaval aadressil http://www.cuty.com/cf.
- 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
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