Quick Installation Guide

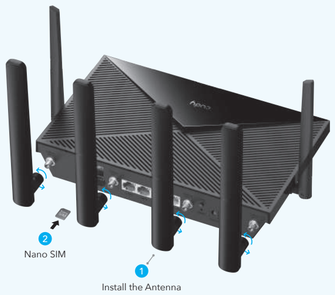
• English • Deutsch • Español
• Italiano • Français

4G LTE CAT 6 Wi-Fi Router

Model: LT700

Email: support@cudy.com
Website: www.cudy.com

Quick Installation(English)



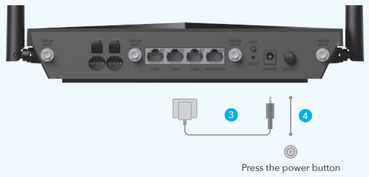
1 Install the cellular antennas.

2 With the gold contacts facing down, gently slide the nano SIM card into the SIM1 slot until you hear a click sound.

Note 1:
The router doesn't support SIM hot-swapping. You need insert or remove the SIM card while the router is powered off, otherwise they may get damaged.

Note 2:
If both SIM1 and SIM2 card slots are inserted with SIM cards, the router will automatically choose which SIM card to use. Since the automatic selection mechanism is time-consuming, it is highly recommended to insert only one SIM card when using for the first time.

3 Connect the power adapter to the router.



4 Turn on the router. Waiting 2~5 minutes for it to start.

5 Check the status of the LED.

When the LED turns solid blue or purple, it means the router is connected to the cellular network.

If the LED turns to solid red, please follow the instructions of Customize the Router.

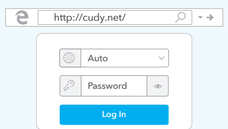
Note:
For some ISP's SIM card (such as Verizon), it may take longer to connect to the Internet. Please kindly wait another 2~5 minutes.

Customize The Router

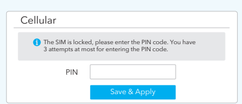
1 Connect the router via Ethernet cable or Wi-Fi. Network name and password is printed on the bottom of the router.

cudy
Wi-Fi: Cudy-XXXX
Wi-Fi: Cudy-XXXX-5G
Password: XXXXXXXX

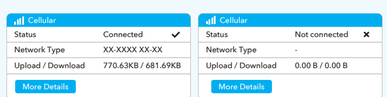
2 Launch a web browser and enter **http://cudy.net/** (or **http://192.168.10.1/**) in the address bar, use ***admin*** as password to login.



3 The page below would pop up if your SIM card needs PIN to unlock. Please enter your PIN and click Save & Apply, then wait 15 seconds to connect to the Internet.

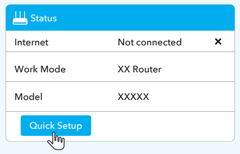


4 Then please check cellular information card of the status page. If the status is connected, it means the internet connection is successful.



Connected Not connected

5 If the Internet is not connected, or you want to customize the router yourself, click "**Quick Setup**" and follow the step-by-step instructions to configure the router.



Note:
1, If you are not sure about APN parameters, please contact your internet provider.
2, If you meet any other problems, don't hesitate to contact our technical support team: support@cudy.com
3.Frequently Asked Questions: https://www.cudy.com/faq

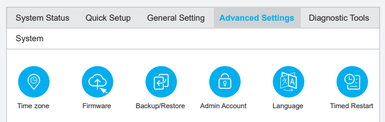
Enjoy the internet!

LED and Button

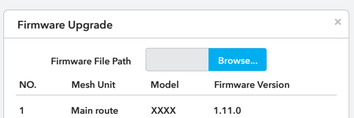
Name	Status	4G Model	5G Model
	Off	Not powered on	
	Flash	System startup process or upgrade process	
	Solid	System startup is complete	
	Off	Not powered on	
	Red	No internet connection	
	Purple	2G/3G	2G/3G/4G
	Blue	4G or WAN connected	5G or WAN connected
	Off	Wi-Fi is disabled	
	Flash	WPS pairing	
	Solid	Wi-Fi is enabled	
	Off	Not detect the SIM card	
	Red	Not connected to Cellular network	
	Purple	Signal is average	
	Blue	Signal is strong	
LAN LED	Off	No connection	
	On	Connected	
Button	Power	Press for "Power ON", bounce for "Power OFF"	
	WPS	Press to take effect.	
	Reset	Press and hold it for over 2 seconds until all LED lights flashing 3 times to reset the router to default settings.	

How to upgrade firmware?

1. Download the latest firmware from https://www.cudy.com/download
2. Unzip the file you download
3. Connect to Cudy's network via WiFi or Ethernet.
4. Open a web browser and go to http://cudy.net/ or http://192.168.10.1/
5. Log into the web management page.
6. Click **Advanced Settings** -> **Firmware**.



7. Choose the firmware you unzipped to upload.



8. Waiting 2～5 minutes for the router to restart.
9. Done

Need help?
Email: support@cudy.com
Driver & Manual: www.cudy.com/download

Schnelle Installation (Deutsch)

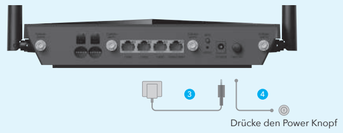
1. Installieren Sie die Mobilfunkantennen.

2. Schieben Sie die Nano-SIM-Karte vorsichtig mit den Goldkontakten nach unten in den SIM1-Steckplatz, bis Sie ein Klickgeräusch hören.

Notiz 1:
Der Router unterstützt kein SIM-Hot-Swapping. Sie müssen die SIM-Karte einlegen oder entfernen, während der Router ausgeschaltet ist, da sie sonst beschädigt werden können.

Notiz 2:
Wenn sowohl SIM1- als auch SIM2-Kartensteckplätze mit SIM-Karten eingesetzt sind, wählt der Router automatisch die zu verwendende SIM-Karte aus. Da der automatische Auswahlmechanismus zeitaufwändig ist, wird dringend empfohlen, bei der ersten Verwendung nur eine SIM-Karte einzulegen.

3. Verbinden Sie das Netzteil mit dem Router.



4. Schalten Sie den Router ein. Warten Sie 2 bis 5 Minuten, bis es gestartet wird.

5. Überprüfen Sie den Status der LED.

Wenn die LED dauerhaft blau oder violett leuchtet, bedeutet dies, dass der Router mit dem Mobilfunknetz verbunden ist.

Wenn die LED durchgehend rot leuchtet, befolgen Sie bitte die Anweisungen zum Anpassen des Routers.

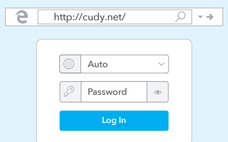
Notiz:
Bei einigen SIM-Karten von ISPs (z. B. Verizon) kann es länger dauern, eine Verbindung zum Internet herzustellen. Bitte warten Sie weitere 2 bis 5 Minuten.

Anpassen des Routers

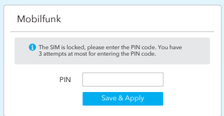
1. Verbinden Sie den Router über ein Ethernet-Kabel oder Wi-Fi. Der Netzwerkname und das Passwort sind auf der Unterseite des Routers aufgedruckt.

cudy
Wi-Fi: Cudy-XXXX
Wi-Fi: Cudy-XXXX-5G
Passwort: XXXXXXXX

2. Starten Sie einen Webbrowser und geben Sie **http://cudy.net/** (oder **http://192.168.10.1/**) in die Adressleiste ein, verwenden Sie ***admin*** als Passwort, um sich anzumelden.



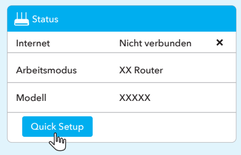
3. Die folgende Seite würde erscheinen, wenn Ihre SIM-Karte zum Entsperren eine PIN benötigt. Bitte geben Sie Ihre PIN ein und klicken Sie auf Speichern & Übernehmen. Warten Sie dann 15 Sekunden, um eine Verbindung zum Internet herzustellen.



4. Dann überprüfen Sie bitte die Mobilfunk-Informationskarte auf der Statusseite. Wenn der Status verbunden ist, bedeutet dies, dass erfolgreich mit dem Internet verbunden wurde.

In Verbindung gebracht Nicht verbunden

5. Wenn keine Internetverbindung besteht oder Sie den Router selbst anpassen möchten, klicken Sie auf "**Quick Setup**"und befolgen Sie die Schritt-für-Schritt-Anweisungen, um den Router zu konfigurieren.



Notiz:
1, Wenn Sie sich bei den APN-Parametern nicht sicher sind, wenden Sie sich bitte an Ihren Internetanbieter.
2, Wenn Sie auf andere Probleme stoßen, zögern Sie nicht, unser technisches Support-Team zu kontaktieren: support@cudy.com
3. Häufig gestellte Fragen: https://www.cudy.com/faq

Genießen Sie das Internet!

LED und Taste

Name	Status	4G-Modell	5G-Modell
	Off	Nicht eingeschaltet	
	Blinken	Systemstart Prozess oder Upgrade Prozess	
	Fest	Systemstart ist abgeschlossen	
	Off	Nicht eingeschaltet	
	Rot	Keine Internetverbindung	
	Violett	2G/3G	2G/3G/4G
	Blau	4G oder WAN verbunden	5G oder WAN verbunden
	Off	WLAN ist deaktiviert	
	Blinken	WPS-Kopplung	
	Fest	WLAN ist aktiviert	
	Off	SIM-Karte nicht erkennen	
	Rot	Nicht mit Mobilfunk-Netzwerk verbunden	
	Violett	Signal ist durchschnittlich	
	Blau	Signal ist stark	
LAN LED	Off	Keine Verbindung	
	On	In Verbindung gebracht	
Button	Power	Drücken für „Power ON", Prellen für „Power OFF"	
	WPS	Drücken Sie , um wirksam zu werden.	
	Reset	Halten Sie die Taste länger als 2 Sekunden gedrückt, bis alle LED-Leuchten dreimal blinken, um den Router auf die Standardeinstellungen zurückzusetzen.	

Instalación Rápida (Español)

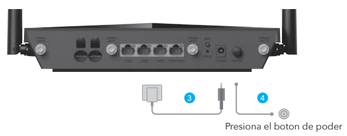
1. Instale las antenas celulares.

2. Con los contactos dorados hacia abajo, desliza suavemente la tarjeta nano SIM en la ranura SIM1 hasta que escuches un clic.

Nota 1:
El enrutador no admite el intercambio en caliente de SIM. Debe insertar o quitar la tarjeta SIM mientras el enrutador está apagado, de lo contrario, pueden dañarse.

Nota 2:
Si se insertan las ranuras para tarjetas SIM1 y SIM2 con tarjetas SIM, el enrutador elegirá automáticamente qué tarjeta SIM utilizar. Dado que el mecanismo de selección automática requiere mucho tiempo, se recomienda enfáticamente insertar solo una tarjeta SIM cuando se usa por primera vez.

3. Conecte el adaptador de corriente al enrutador.



4. Encienda el enrutador. Esperando 2 ~ 5 minutos para que comience.

5. Verifique el estado del LED.

Cuando el LED se vuelve azul o morado fijo, significa que el enrutador está conectado a la red celular.

Si el LED se vuelve rojo fijo, siga las instrucciones de Personalizar el enrutador.

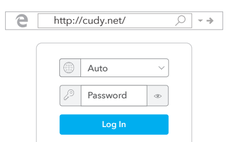
Nota:
Para la tarjeta SIM de algunos ISP (como Verizon), puede llevar más tiempo conectarse a Internet. Espere otros 2 ~ 5 minutos.

Personaliza el enrutador

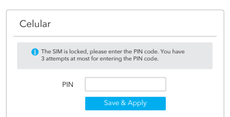
1. Conecte el enrutador mediante un cable ethernet o Wi-Fi. El nombre y la contraseña de la red están impresos en la parte inferior del enrutador.

cudy
Wi-Fi: Cudy-XXXX
Wi-Fi: Cudy-XXXX-5G
Password: XXXXXXXX

2. Inicie un navegador web e ingrese http://cudy.net/ (o http://192.168.10.1/) en la barra de direcciones, use ***admin*** como contraseña para iniciar sesión.



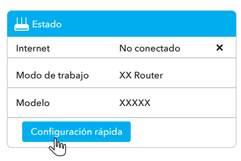
3. Aparecerá la siguiente página si su tarjeta SIM necesita un PIN para desbloquearse. Ingrese su PIN y haga clic en Guardar y aplicar, luego espere 15 segundos para conectarse a Internet.



4. Luego, consulte la tarjeta de información celular de la página de estado. Si el estado es conectado, significa que se conectó a Internet correctamente.

Conectado No conectado

5. Si Internet no está conectado o desea personalizar el enrutador usted mismo, haga clic en "**Configuración rápida**" y siga las instrucciones paso a paso para configurar el enrutador.



Nota:
1, si no está seguro acerca de los parámetros de APN, comuníquese con su proveedor de Internet.
2, si tiene algún otro problema, no dude en ponerse en contacto con nuestro equipo de soporte técnico: support@cudy.com
3. Preguntas frecuentes: https://www.cudy.com/faq

¡Disfruta de Internet!

LED y Botón

Name	Status	Modelo 4G	Modelo 5G
	Off	No encendido	
	Destello	Proceso de inicio del sistema o proceso de actualización	
	Sólido	El inicio del sistema está completo	
	Off	No encendido	
	Rojo	Sin conexión a Internet	
	Morado	2G/3G	2G/3G/4G
	Azul	4G o WAN conectado	5G o WAN conectado
	Off	Wi-Fi está deshabilitado	
	Destello	Emparejamiento WPS	
	Sólido	Wi-Fi está habilitado	
	Off	No detecta la tarjeta SIM	
	Rojo	No conectado a la red celular	
	Morado	La señal es promedio	
	Azul	La señal es fuerte	
LAN LED	Off	Sin conexión	
	On	Conectado	
Button	Power	Presione para "Encender", rebote para "Apagar"	
	WPS	Presione para que surta efecto.	
	Reset	Manténgalo presionado durante más de 2 segundos hasta que todas las luces LED parpadeen 3 veces para restablecer el enrutador a la configuración predeterminada.	

Installazione Veloce (Italiano)

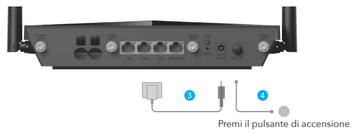
1. Installare le antenne cellulari.

2. Con i contatti dorati rivolti verso il basso, fai scorrere delicatamente la scheda nano SIM nello slot SIM1 finché non senti un clic.

Nota 1:
Il router non supporta la sostituzione a caldo della SIM. È necessario inserire o rimuovere la scheda SIM mentre il router è spento, altrimenti potrebbero danneggiarsi.

Nota 2:
Se entrambi gli slot per schede SIM1 e SIM2 sono inseriti con schede SIM, il router sceglierà automaticamente quale scheda SIM utilizzare. Poiché il meccanismo di selezione automatica richiede molto tempo, si consiglia vivamente di inserire una sola scheda SIM al primo utilizzo.

3. Collegare l'alimentatore al router.



4. Accendere il router. Attendere 2~5 minuti per l'avvio.

5. Controllare lo stato del LED .

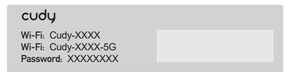
Quando il LED diventa blu o viola fisso, significa che il router è connesso alla rete cellulare.

Se il LED diventa rosso fisso, seguire le istruzioni di Personalizza il router.

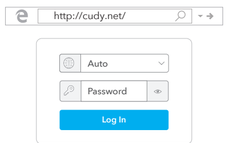
Nota:
Per alcune schede SIM di ISP (come Verizon), la connessione a Internet potrebbe richiedere più tempo. Si prega gentilmente di attendere altri 2~5 minuti.

Personalizza il router

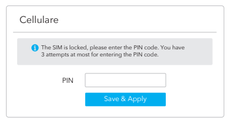
1. Collegare il router tramite cavo ethernet o Wi-Fi. Il nome della rete e la password sono stampati nella parte inferiore del router.



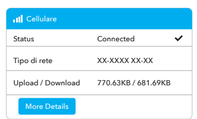
2. Avviare un browser Web e immettere http://cudy.net/ (o http://192.168.10.1/) nella barra degli indirizzi, utilizzare ***admin*** come password per accedere.



3. La pagina sottostante si aprirà se la tua carta SIM necessita di un PIN per sbloccare. Inserisci il tuo PIN e fai clic su Salva e applica, quindi attendi 15 secondi per connetterti a Internet.



4. Quindi controlla la scheda informativa cellulare della pagina di stato Se lo stato è connesso, significa che la connessione a Internet è riuscita.



Connesso

Non connesso

5. Se Internet non è connesso o desideri personalizzare il router da solo, fai clic su "**Installazione rapida**" e segui le istruzioni dettagliate per configurare il router.

Note:
1. se non sei sicuro dei parametri APN, contatta il tuo provider Internet.
2. se incontri altri problemi, non esitare a contattare il nostro team di supporto tecnico: support@cudy.com
3. Domande frequenti: https://www.cudy.com/faq

Goditi Internet!

LED e Pulsante

Nome	Stato	Modello 4G	Modello 5G
	Off	Non acceso	
	Veloce	Processo di avvio del sistema o processo di upgrade	
	Solido	L'avvio del sistema è completo	
	Off	Non acceso	
	Rosso	Nessuna connessione internet	
	Viola	2G/3G	2G/3G/4G
	Blu	4G o WAN connesso	5G o WAN connesso
	Off	Il Wi-Fi è disabilitato	
	Veloce	Associazione WPS	
	Solido	Il Wi-Fi è abilitato	
	Off	Non rileva la carta SIM	
	Rosso	Non connesso alla rete cellulare	
	Viola	Il segnale è nella media	
	Blu	Il segnale è forte	
LAN LED	Off	Nessuna connessione	
	On	Connesso	
Button	Power	Premere per "Accedere", rimbalzare per "Spegnere"	
	WPS	Premere per avere effetto.	
	Reset	Tenere premuto per oltre 2 secondi fino a quando tutte le spie LED lampeggiano 3 volte per ripristinare le impostazioni predefinite del router.	

Installation Rapide(Français)

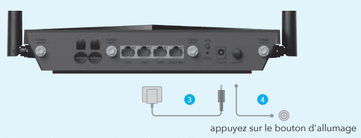
1. Installez les antennes cellulaires.

2. Avec les contacts dorés vers le bas, faites glisser doucement la carte nano SIM dans la fente SIM1 jusqu'à ce que vous entendiez un clic.

Noter 1:
Le routeur ne prend pas en charge le remplacement à chaud de la carte SIM. Vous devez insérer ou retirer la carte SIM lorsque le routeur est éteint, sinon elle risque d'être endommagée.

Noter 2:
Si les deux emplacements pour cartes SIM1 et SIM2 sont insérés avec des cartes SIM, le routeur choisira automatiquement la carte SIM à utiliser. Le mécanisme de sélection automatique étant chronophage, il est fortement recommandé de n'insérer qu'une seule carte SIM lors de la première utilisation.

3. Connectez l'adaptateur secteur au routeur.



4. Allumez le routeur. Attendez 2 à 5 minutes pour qu'il démarre.

5. Vérifiez l'état de la LED .

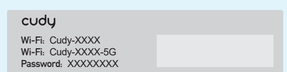
Lorsque le LED devient bleu ou violet fixe, cela signifie que le routeur est connecté au réseau cellulaire.

Si le LED devient rouge fixe, veuillez suivre les instructions de Personnaliser le routeur.

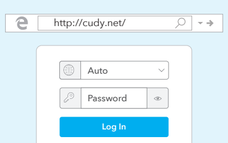
Noter:
Pour la carte SIM de certains FAI (comme Verizon), la connexion à Internet peut prendre plus de temps. Veuillez attendre encore 2 à 5 minutes.

Personnalisez le routeur

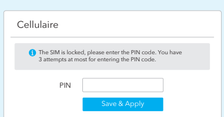
1. Connectez le routeur via un câble Ethernet ou Wi-Fi. Le nom du réseau et le mot de passe sont imprimés sous le routeur.



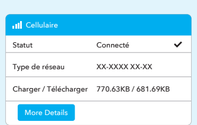
2. Lancez un navigateur Web et entrez http://cudy.net/ (ou http://192.168.10.1/) dans la barre d'adresse, utilisez ***admin*** comme mot de passe pour vous connecter.



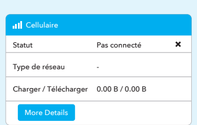
3. La page ci-dessous apparaîtra si votre carte SIM a besoin d'un code PIN pour se déverrouiller. Veuillez entrer votre code PIN et cliquez sur Enregistrer et appliquer, puis attendez 15 secondes pour vous connecter à Internet.



4. Ensuite, veuillez vérifier la carte d'informations cellulaires de la page d'état. Si le statut est connecté, signifie connecté à Internet avec succès.

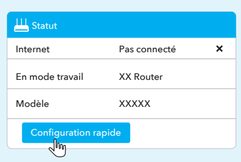


Connecté



Pas connecté

5. Si Internet n'est pas connecté ou si vous souhaitez personnaliser vous-même le routeur, cliquez sur "**Configuration rapide**" et suivez les instructions étape par étape pour configurer le routeur.



Noter:
1. si vous n'êtes pas sûr des paramètres APN, veuillez contacter votre fournisseur d'accès Internet.
2. si vous rencontrez d'autres problèmes, n'hésitez pas à contacter notre équipe d'assistance technique : support@cudy.com
3.Foire aux questions : https://www.cudy.com/faq

Profitez d'Internet !

LED et Bouton

Nom	Statut	Modèle 4G	Modèle 5G
	Off	Pas sous tension	
	Éclat	Processus de démarrage du système ou processus de mise à niveau	
	Solide	Le démarrage du système est terminé	
	Off	Pas sous tension	
	Rouge	Pas de connexion Internet	
	Violet	2G/3G	2G/3G/4G
	Bleu	4G ou WAN connecté	5G ou WAN connecté
	Off	Le Wi-Fi est désactivé	
	Éclat	Couplage WPS	
	Solide	Le Wi-Fi est activé	
	Off	Ne pas détecter la carte SIM	
	Rouge	Non connecté au réseau cellulaire	
	Violet	Le signal est moyen	
	Bleu	Le signal est fort	
LAN LED	Off	Pas de connection	
	On	Connecté	
Button	Power	Appuyez pour "Power ON", rebond pour "Power OFF"	
	WPS	Appuyez sur pour prendre effet.	
	Reset	Appuyez et maintenez-le enfoncé pendant plus de 2 secondes jusqu'à ce que tous les voyants LED clignotent 3 fois pour réinitialiser le routeur aux paramètres par défaut.	

FCC Statements:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.—Consult the dealer or an experienced radio/TV technician for help.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 30 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and consider removing the no-collocation statement.

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.

Caution!
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 may be found at http://www.cudy.com/ce.

2. Deutsch:
Cudy erklärt hiermit, dass dieses Gerät die Grundanforderungen und andere relevante Vorgaben der Richtlinien 2014/53/EU, 2009/125/EG und 2011/65/EU erfüllt.
Die Original-EU-Konformitätserklärung kann in englischer Sprache hier heruntergeladen werden: http://www.cudy.com/ce.

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

4. Italiano:
Cudy dichiara che questo dispositivo è conforme ai requisti fondamentali e alle altre disposizioni delle direttive 2014/53/UE, 2009/125/CE e 2011/65/UE.
La dichiarazione di conformità EU originale si trova in http://www.cudy.com/ce.

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

6.Ελληνικό:
Δια του παρόντος η Cudy διακηρύσσει ότι αυτή η συσκευή συμμορφώνεται με τις απαιτήσεις και άλλους σχετικούς κανονισμούς των οδηγιών 2014/53/ΕΕ, 2009/125/ΕΚ και 2011/65/ΕΕ.
Μπορείτε να δείτε την αρχική δήλωση συμμόρφωσης με τους κανονισμούς της Ε.Ε. στην ιστοσελίδα http://www.cudy.com/ce.

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

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

9. Polski:
Cudy deklaruje, że niniejsze urządzenie spełnia wszelkie stosowne wymagania oraz jest zgodne z postanowieniami dyrektyw 2014/53/UE, 2009/125/WE i 2011/65/UE.
Pełna deklaracja zgodności UE znajduje się na stronie http://www.cudy.com/ce.

10. Türkçe:
Cudy, işbu belgede bu cihazın temel gereksinimlerle ve ilgili 2014/53/EU, 2009/125/EC ve 2011/65/EU hükümlerinin direktifleri ile uyumlu olduğunu beyan eder.
Orijinal AB uygun beyanını http://www.cudy.com/ce adresinde bulabilirsiniz.

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

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

13. Suomi:
Cudy ilmoittaa täten, että tämä laite noudattaa direktiivien 2014/53/EU, 2009/125/EY ja 2011/65/EU olennaisia vaatimuksia ja muita asianmukaisia ehtoja.
Alkuperäinen EU-säädöstenmukaisuusilmoitus on osoitteessa http://www.cudy.com/ce.

14. Svenska:
Cudy deklarerar att denna enhet är i överensstämmelse med de grundläggande kraven och andra relevanta bestämmelser i direktiv 2014/53/EU, 2009/125/EG och 2011/65/EU.
Den ursprungliga EU-försäkran om överensstämmelse kan hittas på http://www.cudy.com/ce.

15. Čeština:
Cudy tímto prohlašuje, že toto zařízení je ve shodě 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 toto zariadenie je v zhode so základnými požiadavkami a ďalšími príslušnými ustanoveniami smerníc 2014/53/EÚ, 2009/125/ES a 2011/65/EÚ.
Originál EU vyhlásenia o zhode možno nájsť na http://www.cudy.com/ce.

810600124

Regulatory Compliance_LT700

FCC compliance information statement

Product name: 4G LTE CAT 6 Wi-Fi Router

Model Number: LT700

Component Name	Model
I.T.E. Power Supply	DSA-12PF11-12FUS120100

Responsible party: Shenzhen Cudy Technology Co., Ltd.

Address: Room A606, Gaoxinqi Industrial Park, Liuxianyi Road, Baoan 67 District, Shenzhen, China

Website: https://www.cudy.com

Tel: +86 755 8600 8993

Email: support@cudy.com

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.
2. This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user’ s authority to operate the equipment.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user’ s authority to operate the equipment.

FCC RF Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

'To comply with FCC RF exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 30 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.'

We, **Shenzhen Cudy Technology Co., Ltd**., has determined that the equipment shown as above has been shown to comply with the applicable technical standards, FCC part 15. There is no unauthorized change is made in the equipment and the equipment is properly maintained and operated.

FCC compliance information statement

Product Name: I.T.E. Power Supply

Model Number: DSA-12PF11-12FUS120100

Responsible party: Shenzhen Cudy Technology Co., Ltd.

Address: Room A606, Gaoxinqi Industrial Park, Liuxianyi Road, Baoan 67 District, Shenzhen, China

Website: https://www.cudy.com

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1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user’ s authority to operate the equipment.

We, **Shenzhen Cudy Technology Co., Ltd.**, has determined that the equipment shown as above has been shown to comply with the applicable technical standards, FCC part 15. There is no unauthorized change is made in the equipment and the equipment is properly maintained and operated.

Issue Date: 2024-05-13

CE Mark Warning

This is a class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

Operating Frequency (Maximum transmitted power)

2400 MHz - 2483.5 MHz: 20dBm

5150 MHz - 5250 MHz: 23dBm

WCDMA: B1/B3/B5/B8 (24dBm+1.7/-3.7dB)

LTE: B1/B3/B5/B7/B8/B20/B32/B38/B40/B41 (23dBm±2.7dB)

LTE: B28 (23dBm+2.7/-3.2 dB)

EU Declaration of Conformity

Cudy hereby declares that the device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU, directive 2011/65/EU, directive (EU) 2015/863.
The original EU Declaration of Conformity can be found at http://www.cudy.com/ce

RF Exposure Information

This device meets the EU requirements (2014/53/EU Article 3.1a) on the limitation of exposure of the general public to electromagnetic fields by way of health protection.

The device complies with RF specifications when the device is used at 30 cm from your body.

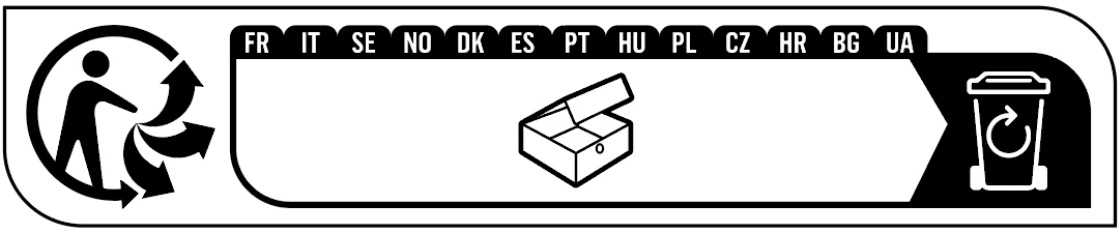
National Restrictions

Attention: This device may only be used indoors in all EU member states and EFTA countries, and Northern Ireland.

AT	BE	BG	CH	CY	CZ	DE	DK
EE	EL	ES	FI	FR	HR	HU	IE
IS	IT	LI	LT	LU	LV	MT	NL
NO	PL	PT	RO	SE	SI	SK	UK(NI)

UKCA Mark

Attention: This device may only be used indoors in Great Britain.



Canadian Compliance Statement

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

1. This device may not cause interference.

2. This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d’ Industrie Canada applicables aux appareils radio exempts de licence. L’ exploitation est autorisée aux deux conditions suivantes:

1. l’ appareil ne doit pas produire de brouillage;

2. l’ utilisateur de l’ appareil doit accepter tout brouillage radioélectrique subi, meme si le brouillage est susceptible d’ en compromettre le fonctionnement.

Caution:

The device for operation in the band 5150 - 5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Avertissement:

L'appareil destiné à fonctionner dans la bande 5150-5250 MHz est uniquement destiné à une utilisation en intérieur afin de réduire le risque d'interférence nuisible aux systèmes par satellite mobiles co-canaux.

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 30cm between the radiator & your body.

Déclaration d’ exposition aux radiations:

Cet équipement est conforme aux limites d’ exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 30 cm de distance entre la source de rayonnement et votre corps.

Industry Canada Statement

CAN ICES-3 (B)/NMB-3(B)

Продукт сертифіковано згідно с правилами системи УкрСЕПРО на відповідність вимогам нормативних документів та вимогам, що передбачені чинними законодавчими актами України.

EAC

Anatel

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

Para maiores informações, consulte o site da ANATEL – www.anatel.gov.br

Safety Information

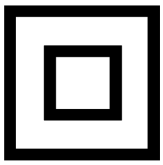
- Keep the device away from water, fire, humidity or hot environments.
- Do not attempt to disassemble, repair, or modify the device.

- Do not use damaged charger or USB cable to charge the device.
- Do not use any other chargers than those recommended.
- Do not use the device where wireless devices are not allowed.
- Adapter shall be installed near the equipment and shall be easily accessible.
- Operation Temperature: 0° C to +40° C
- Use only power supplies which are provided by manufacturer and in the original packing of this product. If you have any questions, please don’ t hesitate to contact us.
- This product uses radios and other components that emit electromagnetic fields. Electromagnetic fields and magnets may interfere with pacemakers and other implanted medical devices. Always keep the product and its power adapter more than 15 cm (6 inches) away from any pacemakers or other implanted medical devices. If you suspect your product is interfering with your pacemaker or any other implanted medical device, turn off your product and consult your physician for information specific to your medical device.

Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care and operate at your own risk.

Explanations of the symbols on the product label

Note: The product label can be found at the bottom of the product and its I.T.E. power supply. Symbols may vary from products.

Symbol	Explanation
	Class II equipment
	Energy efficiency Marking
	Direct current

	Polarity of DC power connector
	For indoor use only
	Caution
	Operator’ s manual
	RECYCLING This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.
RECYCLABLE	Recycling