

Quick Installation Guide

4G LTE Mobile Wi-Fi 4G180 & 4G185

Package content

- Mobile Wi-Fi × 1
- Li-ion battery × 1
- USB cable × 1
- SIM Card Adapter × 1
- Quick installation guide × 1

For product or function details, please go to www.tendacn.com to download the user guide.

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LED indicators/LCD Screen

4G180



LED	Status	Description
III Signal	Solid green	Connected to the internet.
	Blinking green	Signal detected, but no internet access.
	Solid red	No signal.
Battery	Solid green	Remaining battery percentage is above 25%.
	Blinking green	Charging the battery.
	Solid red	Remaining battery percentage is between 20% and 25%.
	Blinking red	Remaining battery percentage is below 20%.
⊠ Message	Blinking green for 5 times	New SMS message is received or the storage is full.
	Solid green	There are unread SMS messages.
	Off	No unread SMS messages.
(Wi-Fi	Solid on	No device is connected to the Wi-Fi network.
	Blinking	There is at least one devices connected to the Wi-Fi network, or a WPS negotiation is in process.
	Off	The Wi-Fi network is disabled.



- 1. Data type and signal strength
- 2. Battery meter

4G185

- 3. Wi-Fi status and connected Wi-Fi clients
- 4. Operator name
- 5. Message status
- 6. Operator name/Tip information
- 7. Internet connection duration
- 8. Used data traffic

Buttons/Ports/Slots



No.	Buttons /Port/Slot	Description
1	ი	 Power button. Hold it for about 3 seconds to turn on/off the Hotspot. Press it once to turn on its LED indicators/LCD screen. -\overline{O}'- Tips: When the LCD screen of 4G185 is on, press it once to show the SSID and Wi-Fi key. Press it twice to show a QR code of the Wi-Fi information.
2	WPS	 WPS button. When the WPS function is enabled: 4G180: The Wi-Fi LED indicator will blink. 4G185: WPS Active will be shown on the LCD screen. Hold the button down for about 3 seconds to enable the WPS function. Enable the WPS function on a WPS-supported device to establish a WPS negotiation.
3	Reset	Reset button. Hold the button using a sharp object for about 6 seconds to reset the Hotspot.
4	SD card slot	Insert your SD card here to increase storage space.
5	SIM card slot	Insert your SIM card here.
6	Charging/ Micro USB port	Used to charge the Hotspot, or to provide wired device internet access using the USB cable.

Install SIM card and battery



Open from the lower left corner



Slide and flip to open



Metal connectors



Turn on the Hotspot

♦ Hold the U button till all LED indicators flash once (4G180) or the LCD screen lights up (4G185).



When the Hotspot is connected to the internet, you will find:



·ˈo̪͡· Tips

If the Hotspot is not connected to the internet after a long time, refer to **Q1** in **FAQ**.

Access the internet

- To access the internet through the Hotspot:
 - Wireless: Connect your wireless device to the Wi-Fi network of the Hotspot with the SSID and Wi-Fi key at the top of the device after opening the back cover.
 - Wired: Connect a PC or laptop to the Hotspot using the USB cable.



You can log in to the web UI by visiting 192.168.0.1 to further configure the Hotspot.

- -`Ų́- Tips
 - For a new computer connected in a wired manner for the first time, you need to double-click the CD drive installed on the computer before you can access the internet.
 - If you cannot access the internet, refer to Q2 in FAQ.
 - If you cannot log in to the web UI, refer to Q3 in FAQ.

Charge your Hotspot





Method 2: Connect to a power socket



Q1: The Hotspot is not connected to the internet after a long time. What should I do?

- A1: Try the following solutions:
 - Ensure that your SIM card is pre-paid and have enough balance.
 - Check if your SIM card is locked with a PIN code. If so, contact your ISP for the PIN code, visit the web UI (default: 192.168.0.1) on a connected device, and follow the instruction on the web UI to unlock the SIM card.
 - Try another SIM card.
 - Reset the Hotspot.

Q2: I cannot access the internet. What should I do?

A2: Try the following solutions:

- Énsure that the Hotspot is connected to the internet. if not, refer to Q1.
- Ensure that your wireless device is connected to Wi-Fi network of the Hotspot.
- Try with your wireless device closer to the Hotspot.
- Ensure that your wired device is connected to the Hotspot properly and set to obtain an IP address automatically.

Q3: I cannot log in to the web UI. What should I do?

- A3: Try the following solutions:
 - For wireless devices:
 - Ensure that you connect your device to the Wi-Fi network of the Hotspot.
 - Ensure that you have disabled the mobile data (if any) of your wireless device.
 - For wired devices: Ensure that the wired device, such as a computer, obtains an IP address automatically.
 - Ensure that you entered 192.168.0.1 correct in the address bar of a browser.
 - Try another browser or with another device.

If the problem persists, reset the Hotspot and try again.

Q4: How to change the Wi-Fi name (SSID) and Wi-Fi key?

A4: Follow the steps below:

- Start a web browser on a connected device and visit **192.168.0.1** to log in to the web UI.
- Enter the login password (default: admin) and click Login.
- Find Network Settings and choose Wi-Fi Settings.
- Change Network Name (SSID) and Wi-Fi Key (or Pass Phrase) as required.

Q5: How to reset the Hotspot?

- A5: Follow the steps below:
 - Remove the back cover.
 - Find the **Reset** hole in the lower part of the Hotspot.
 - Hold the button using a sharp object for about 6 seconds.

Insérez la carte SIM et installez la batterie



Ouvrez depuis le coin inférieur gauche



Glissez et tournez pour ouvrir.



Connecteurs métalliques



Allumez la borne Wi-Fi

Maintenez le bouton U enfoncé jusqu'à ce que tous les voyants clignotent une fois (4G180) ou que l'écran LCD s'allume (4G185).



Quand la borne sera connecté à Internet, vous trouverez :



·ˈoː/ Astuces

Si la borne ne se connecte toujours pas à Internet après une durée prolongée, référez-vous à **Q1** dans la **FAQ**.

Accès à Internet

Pour accéder à Internet via la borne:

- Sans fil: Connectez votre appareil sans fil au réseau Wi-Fi de la borne à l'aide du SSID et de la clé Wi-Fi situés en haut de l'appareil une fois le clapet arrière ouvert.
- Filaire: Connectez un PC ou un ordinateur portable à la borne à l'aide d'un câble USB.



Vous pouvez vous connecter à l'interface utilisateur Web en consultant 192.168.0.1 pour effectuer des réglages plus avancés de la borne.

-`Ċ́- Astuces

- Pour un ordinateur connecté par câble pour la première fois, vous devez éjecter manuellement le lecteur de CD installé sur l'ordinateur avant de pouvoir accéder à Internet.
- Si vous ne parvenez pas à accéder à Internet, référez-vous à **Q2** dans la **FAQ**.
- Si vous ne parvenez pas à vous connecter à l'interface utilisateur Web, référez-vous à Q3 dans FAQ.

Recharger votre borne Wi-Fi

Méthode 1: En se branchant à un ordinateur







Legen Sie die SIM-Karte und den Akku ein



Öffnen Sie das Gerät über die linke untere Ecke



Schieben und Kippen zum Öffnen



Metallverbinder



Schalten Sie den Hotspot ein

Halten Sie die Taste geblinkt haben (4G180) oder der LCD-Bildschirm aufleuchtet (4G185).



Wenn der Hotspot mit dem Internet verbunden ist, finden Sie:



-`॑____ Tipps

Wenn der Hotspot längere Zeit nicht mit dem Internet verbunden wurde, lesen Sie **Q1** in den **FAQ**.

Zugriff auf das Internet

- Um über den Hotspot auf das Internet zuzugreifen:
 - Kabellose Verbindung: Verbinden Sie Ihr drahtloses Gerät mit dem WLAN-Netzwerk des Hotspots. Benutzen Sie die SSID und das WLAN-Passwort welches Sie auf der Oberseite des Geräts finden, nachdem Sie die hintere Abdeckung geöffnet haben.
 - Kabelverbindung: Schließen Sie einen PC oder Laptop über das USB-Kabel an den Hotspot an.



Sie können sich in der Web-UI unter 192.168.0.1 anmelden, um den Hotspot weiter zu konfigurieren.

- Bei einem neuen Computer der zum ersten Mal per Kabel verbunden wurde, müssen Sie am Computer das CD-Laufwerk manuell auswerfen, bevor Sie auf das Internet zugreifen können.
- Wenn Sie nicht auf das Internet zugreifen können, lesen Sie **Q2** in **FAQ**.
- Wenn Sie sich nicht bei der Web-UI anmelden können, lesen Sie **Q3** in **FAQ**.

^{-`}Ų́- Tipps

Laden Sie Ihren Hotspot auf

• Methode 1: Verbinden Sie den Hotspot mit einem Computer



• Methode 2: Verbinden Sie den Hotspot mit einer Steckdose



Installare la scheda SIM e la batteria



Aprire dall'angolo in basso a sinistra



Far scorrere e capovolgere per aprire





Connettori di metallo

Accendere l'hotspot

 Tenere il pulsante inché tutti gli indicatori LED lampeggiano una volta (4G180) o lo schermo LCD si accende (4G185).



Quando l'hotspot è connesso a Internet, troverete:



Se l'hotspot non è connesso a Internet dopo molto tempo, fate riferimento a **Q1** in **FAQ**.

Accedere ad internet

Per accedere a internet attraverso l'hotspot:

- Wireless: Connetti il tuo dispositivo wireless alla rete Wi-Fi dell'hotspot con l'SSID e la chiave Wi-Fi nella parte superiore del dispositivo dopo aver aperto il coperchio posteriore.
- Via cavo: Collegare un PC o un portatile all'hotspot utiliz zando il cavo USB.



Puoi accedere all'interfaccia web visitando 192.168.0.1 per configurare ulteriormente l'hotspot.

· Č- Suggerimenti

- For a new computer connected in a wired manner for the first time, you need to double-click the CD drive installed on the computer before you can access the internet.
- If you cannot access the internet, refer to Q2 in FAQ.
- If you cannot log in to the web UI, refer to Q3 in FAQ.

Carica il tuo hotspot



• Metodo 1: Collegarsi a un computer



Metodo 2: Collegare a una presa di corrente



Vložte SIM kartu a baterii



Otevřete směrem od levého dolního rohu



Posunutím otevřete



Kovové konektory



Zapnutí hotspotu

 Zmáčkněte a držte tlačítko U dokud všechny LED indikátory nebliknou jednou (4G180) nebo dokud se nerozsvítí LCD obrazovka (4G185).



Když je hotspot připojen k internetu, uvidíte:



·ˈoː́· Tipy

Pokud hotspot není po dlouhou dobu připojen k internetu, nahlédněte do **Q1** ve **FAQ**.

Přístup k internetu

Přístup k internetu prostřednictvím hotspotu:

- Bezdrátové připojení: Připojte bezdrátové zařízení k Wi-Fi hotspotu pomocí SSID a Wi-Fi hesla, které se nachází v horní části zařízení po otevření zadního krytu.
- Kabelové připojení: Připojte počítač nebo notebook k hotspotu pomocí kabelu USB.



Můžete se přihlásit do webového uživatelského rozhraní na adrese 192.168.0.1, kde je možné hotspot dále konfigurovat.

-`Ċ́- Tipy

- U nového počítače poprvé připojeného pomocí kabelu musíte před přístupem na internet ručně vyjmout jednotku CD nainstalovanou v počítači.
- Pokud se nemůžete připojit k internetu, podívejte se na Q2 v FAQ.
- Pokud se nemůžete přihlásit do webového uživatelského rozhraní, podívejte se na Q3 v FAQ.

Čeština

Nabití hotspotu





Metoda 2: K připojení k elektrické síti



Instale tarjeta SIM y batería



Abra desde la esquina inferior izquierda



Deslice y voltee para abrir



Conectores metálicos



Encienda el Punto de Acceso

 Mantenga pulsado el botón
 hasta que todos los indicadores LED parpadeen una vez (4G180) o la pantalla LCD verde se ilumina (4G185).



Cuando el Punto de Acceso está conectado al Internet, encontrará:



·̀Ċ⁄́- Consejos

Si el Punto de Acceso no está conectado después de mucho tiempo, refiérase a **Q1** en **FAQ**.

Acceso a Internet

Para acceder al internet via el Punto de Acceso:

- Inalámbrico: Conecte su dispositivo inalámbrico a la red Wi-Fi del Punto de Acceso con SSID y contraseña Wi-Fi mostrados en la parte superior del dispositivo tras abrir la cubierta.
- Cableada: Conecte un PC o un portátil al Punto de Acceso con un cable USB.



 Puede iniciar la sesión en la web UI a través de visitar 192.168.01 y configurar el Punto de Acceso.

-`____ Consejos

- Para un ordenador recién conectado alámbricamente por primera vez, necesita quitar el lector de CD instalado en el ordenador manualmente antes de acceder al internet.
- Si no puede acceder al internet, refiérase a Q2 en FAQ.
- Si no puede iniciar la sesión en la web UI, refiérase a Q3 en FAQ.

Cargar su Punto de Acceso

Método 1: Conecte a un ordenador



Método 2: Conecte a una toma de corriente



Włóż kartę SIM i baterię



Otwórz od lewego dolnego rogu Przesuń i obróć, aby otworzyć





Metalowe złącza



Włącz Hotspot

Przytrzymaj przycisk , aż wszytkie wskaźniki LED zamigają raz (4G180) lub zaświeci się ekran LCD (4G185).



Gdy Hotspot jest połączony z Internetem, zobaczysz:



·̀Ó- Wskazówki

Jeśli Hotspot nie zostanie połączony z Internetem po dłuższym czasie, zapoznaj się z **Q1** w **FAQ**.

Połącz się z Internetem

Aby uzyskać dostęp do Internetu przez Hotspot:

- Bezprzewodowo: Połącz swoje urządzenie bezprzewodowe z siecią Wi-Fi Hotspota za pomocą identyfikatora SSID i klucza Wi-Fi, które znajdziesz w górnej części urządzenia po otwarciu tylnej pokrywy.
- Za pośrednictwem kabla: Podłącz komputer PC lub laptop do Hotspota za pomocą kabla USB.



Możesz zalogować się do internetowego interfejsu użytkownika wchodząc na 192.168.0.1 w celu dalszej konfiguracji Hotspota.

·̀Ų́- Wskazówki

- W przypadku nowego komputera podłączonego po raz pierwszy w sposób przewodowy, przed uzyskaniem dostępu do Internetu należy ręcznie wysunąć napęd CD zainstalowany w komputerze.
- Jeśli nie możesz uzyskać dostępu do Internetu, zapoznaj się z **Q2** w sekcji **FAQ**.
- Jeśli nie możesz się zalogować do interfejsu przeglądarki internetowej, zapoznaj się z Q3 w FAQ.

Naładuj swój Hotspot

• Metoda 1: Podłącz do komputera



Metoda 2: Podłącz do gniazda zasilania



Instalați cartela SIM și bateria



Deschideți de la colțul din stânga jos



Conectori de metal



Glisați și întoarceți pentru a deschide



Porniți Hotspot-ul

Tineți apăsat butonul până când toți indicatorii cu LED se aprind o dată (4G180) sau până când ecranul cu LED se aprinde (4G185).



Când Hotspot-ul este conectat la internet, veți găsi:



·ˈoː/ˈSugestii

Dacă Hotspot-ul nu este conectat la internet după o perioadă lungă de timp, vedeți **Q1** din **Întrebări frecvente**.

Accesarea internetului

Pentru a accesa internetul prin Hotspot:

- Fără fir: Conectați-vă dispozitivul fără fir la rețeaua Wi-Fi a Hotspot-ului prin SSID și cu parola Wi-Fi aflată deasupra dispozitivului, după ce deschideti capacul din spate.
- Prin fir: Connectați un PC sau laptop la Hotspot folosing un cablu USB.



Puteți să vă logați la interfața utilizatorului vizitând 192.168.0.1 pentru a configura Hotspot-ul în continuare.

-`_____ Sugestii

- Pentru un calculator nou conectat cu fir pentru prima dată, trebuie să scoateți manual CD drive-ul instalat pe calculator înainte sa puteți accesa internetul.
- Dacă nu puteți accesa internetul, vedeți Q2 din Întrebări frecvente.
- Dacă nu vă puteți loga la interfața utilizatorului, vedeți Q3 din Întrebări frecvente.

Schimbați-vă Hotspot-ul

• Metoda 1: Conectați-vă la un calculator



Metoda 2: Conectați-vă la o sursă de curent



Lắp thẻ SIM và Pin



Mở nắp lưng từ góc trái bên dưới



Trượt và lật lên để mở



Chân kim loại kết nối thẻ SIM



Bật điểm phát sóng di động

Nhấn và giữ nút 0 (Reset) đến khi tất cả các đèn LED nháy cùng một lần (4G180) hoặc màn hình LCD sáng lên (4G185).



Khi điểm phát sóng được kết nối với internet, bạn sẻ thấy:



-`॑Ċ॔- Lưu ý

Nếu điểm phát sóng không được kết nối với internet sau thời gian dài, hãy tham khảo **Câu hỏi 1** trong mục **Những câu hỏi thường gặp**

Truy cập internet

Để truy cập internet thông qua điểm phát sóng di động:

- Không dây: Kết nối thiết bị không dây của bạn vào mạng Wi-Fi của điểm phát sóng với SSID và mật khẩu Wi-Fi mặc định được ghi ở mặt dưới nắp đậy của thiết bi.
- Dây: Kết nối PC hoặc Laptop với điểm phát sóng bằng cáp USB.



Bạn có thể đăng nhập để cấu hình điểm phát sóng bằng giao diện Web tại: 192.168.0.1.

-`ൎᢩĊ- Lưu ý

- Đối với máy tính mới, lần đầu tiên kết nối tới điểm phát sóng di động bằng Dây, bạn cần phải cài đặt phần mềm (hiển thị như một ổ đĩa USB trong máy tính của bạn) thủ công trước khi có thể truy cập internet.
- Nếu bạn không thể truy cập internet, hãy tham khảo Câu hỏi 2 trong mục Những câu hỏi thường gặp.
- Nếu bạn không thể đăng nhập vào giao diện Web của thiết bị, hãy tham khảo Câu hỏi 3 trong mục Những câu hỏi thường gặp.

Sạc Pin thiết bị

• Phương pháp 1: Kết nối thiết bị với máy tính



Phương pháp 2: Kết nối thiết bị với cục sạc



ติดตั้งชิมการ์ดและแบตเตอรี่





เลื่อนแล้วพลิกเพื่อเปิด



ขั้วต่อโลหะ



เปิดฮอตสปอต



กดปุ่ม U ค้างไว้จนกว่าไฟ LED ทั้งหมดจะกะพริบหนึ่งครั้ง (4G180) หรือหน้าจอ LCD จะสว่างขึ้น



🔶 เมื่อฮอตสปอตเชื่อมต่อกับอินเทอร์เน็ต คุณจะพบ:



^{-`___}่ เคล็ดลับ

หากฮอตสปอตไม่ได้เชื่อมต่อกับอินเทอร์เน็ตเป็นเวลานาน ให้ดู Q1 ใน FAQ

เข้าถึงอินเทอร์เน็ต

🔶 ในการเข้าถึงอินเทอร์เน็ตผ่านฮอตสปอต:

- สัญญาณไร้สาย: เชื่อมต่ออุปกรณ์ไร้สายของคุณกับเครือข่าย Wi-Fi ของฮอตสปอตโดยใช้ SSID และ คีย์ Wi-Fi ที่ด้านบนของ อุปกรณ์หลังจากเปิดฝาหลัง
- มีสาย: เชื่อมต่อพีชีหรือแล็ปท็อปกับฮอตสปอตโดยใช้สาย USB



คุณสามารถเข้าสูระบบ UI ของเว็บได้โดยไปที่ 192.168.0.1
 ในการกำหนดค่าฮอตสปอตเพิ่มเติม

·`่⊇์- เคล็ดลับ

- สำหรับคอมพิวเตอร์เครื่องใหม่ที่เชื่อมต่อแบบมีสายในครั้งแรก คุณต้องดีดไดรฟ์ชีดีที่ติดตั้งบนคอมพิวเตอร์ด้วยตนเองก่อนจึงจะ สามารถเข้าถึงอินเทอร์เน็ตได้
- หากคุณใช้อินเทอร์เน็ตไม่ได้ โปรดดูที่ Q2 ใน FAQ
- หากคุณไม่สามารถเข้าสู่ระบบ ∪I ของเว็บ โปรดดู Q3 ใน FAQ

Thai

ขาร์จฮอตสปอตของคุณ





จิธีที่ 2: เชื่อมต่อกับเต้ารับไฟฟ้า



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.

This equipment should be installed and operated with a minimum distance 20cm between the device and your body.

NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. (2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

Declaration of Conformity

Hereby, SHENZHEN TENDA TECHNOLOGY CO., LTD. declares that the radio equipment type 4G180/4G185 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

http://www.tendacn.com/en/service/download-cata-101.html Operating Frequency: 2.4 GHz: EU/2400-2483.5MHz (CH1-CH13) EIRP Power (Max.): 2.4 GHz: 12.64dBm Software Version: V3.1_SM_FX_TD_P032



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.

Operating Temperature: 0°C - 40°C Operating Humidity: (10% - 90%) RH, non-condensing

▲ 🖽 Caution:

Battery Model: 4G Manufacturer: Shenzhen Powercome Electronics Co., LTD

Deutsch

VEREINFACHTE EU-KONFORMITÄTSERKLÄRUNG Hiermit erklärt SHENZHEN TENDA TECHNOLOGY CO., LTD., dass der Funkanlagentyp 4G180/4G185 der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar:

http://www.tendacn.com/en/service/download-cata-101.html

Français

DECLARATION UE DE CONFORMITE SIMPLIFIEE

Le soussigné, SHENZHEN TENDA TECHNOLOGY CO., LTD., déclare que l'équipement radioélectrique du type 4G180/4G185 est conforme à la directive 2014/53/UE.

Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante:

http://www.tendacn.com/en/service/download-cata-101.html

Italiano

DICHIARAZIONE DI CONFORMITÀ UE SEMPLIFICATA

Il fabbricante, SHENZHEN TENDA TECHNOLOGY CO., LTD., dichiara che il tipo di apparecchiatura radio 4G180/4G185 è conforme alla direttiva 2014/53/UE.

Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet:

http://www.tendacn.com/en/service/download-cata-101.html

Polski

UPROSZCZONA DEKLARACJA ZGODNOŚCI UE SHENZHEN TENDA TECHNOLOGY CO., LTD. niniejszym oświadcza, że typ urządzenia radiowego 4G180/4G185 jest zgodny z dyrektywą 2014/53/UE.

Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym:

http://www.tendacn.com/en/service/download-cata-101.html

Español

DECLARACIÓN UE DE CONFORMIDAD SIMPLIFICADA Por la presente, SHENZHEN TENDA TECHNOLOGY CO., LTD., declara que e1 tipo de equipo radioelectrico 4G180/4G185 es conforme con 1a Directiva 2014/53/UE.

El texto completo de la declaratión UE de conformidad está disponible en la direcctión Internet siguiente:

http://www.tendacn.com/en/service/download-cata-101.html

Čeština

ZJEDNODUŎENÉ EU PROHLÁŎENÍ O SHODČ

Tímto SHENZHEN TENDA TECHNOLOGY CO., LTD., prohlaŐuje, Ŭe typ rádiového zaňízení 4G180/4G185 je v souladu se smĎrnicí 2014/53/EU. Úplné znĎní EU prohláŐení o shodĎ je k dispozici na této internetové adrese:

http://www.tendacn.com/en/service/download-cata-101.html

Русский

Декларация соответствия

Настоящим, SHENZHEN TENDA TECHNOLOGY CO. LTD. заявляет, что радиооборудование типа 4G180/4G185 соответствует Директиве 2014/53 / ЕС. Полный текст декларации соответствия ЕС доступен по следующему интернет-адресу:

http://www.tendacn.com/en/service/download-cata-101.html

Română

DECLARAȚIA UE DE CONFORMITATE SIMPLIFICATĂ Prin prezenta, SHENZHEN TENDA TECHNOLOGY CO., LTD. declară că tipul de echipamente radio 4G180/4G185 este în conformitate cu Directiva 2014/53/UE. Textul integral al declarației UE de conformitate este disponibil la următoarea adresă internet:

http://www.tendacn.com/en/service/download-cata-101.html

Technical Support

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