

English

I. Set up the router

- Connect your wired devices, such as a computer, to the WAN/LAN or LAN port of the router using an Ethernet cable.
- Connect your wireless device, such as a smart phone, to the Wi-Fi network of the router using the **Wi-Fi Name** and **Wi-Fi Key** labeled on the bottom panel of the router.

- Insert a SIM card into the slot on the bottom panel of the router.
- Use the included power adapter to connect the PWR jack of the router to a power source.
- Press the ON/OFF button down to turn on the router. The LED indicator lights up.

Wait a few seconds. The router is connected to the internet when the LED indicator lights up.

Tip: If the LED indicator does not light up, refer to Q1 in FAQ.

Português (Brasil)

I. Configurar o roteador

- Conecte seu dispositivo com fio, como um computador, à porta WAN/LAN ou LAN do roteador usando um cabo Ethernet.
- Conecte seu dispositivo sem fio, como um smartphone, à rede Wi-Fi do roteador usando o **Wi-Fi Name** e o **Wi-Fi Key** localizados no painel inferior do roteador.

Aguarde alguns instantes. O roteador será conectado com êxito à Internet quando o indicador LED se acender.

Dica: Se o indicador LED não se acender, consulte a Q1 no FAQ para encontrar uma solução.

Italiano

I. Configurare il router

- Collegare il proprio dispositivo cablatto, per esempio un computer, alla porta WAN/LAN o LAN del router utilizzando un cavo Ethernet.
- Collegare il proprio dispositivo wireless, per esempio uno smartphone, alla rete Wi-Fi del router usando **Wi-Fi Name** e **Wi-Fi Key** riportati sull'etichetta sul pannello inferiore del router.

Per configurare ulteriormente il router, ad esempio modificando il nome Wi-Fi e la chiave Wi-Fi, accedere all'interfaccia utente Web del router visitando tendawifi.com tramite un dispositivo collegato.

Suggerimenti: Nel caso in cui non riesce ad accedere all'interfaccia utente Web del router, fare riferimento a Q3 nella sezione FAQ.

LED indicators

LED Indicator	Status	Description
Power LED indicator	Solid on	The router is powered on properly.
	Off	The router is powered off or not powered on properly.
Internet LED indicator	Solid on	The router is connected to the internet.
	Off	No internet access is available.
Wi-Fi LED indicator	Solid on	The Wi-Fi network is enabled.
	Blinking	The router is ready for WPS negotiation.
	Off	The Wi-Fi network is disabled.
LAN LED indicator	Solid on	At least one device is connected to a LAN port of the router.
	Off	No device is connected to any LAN port of the router.
	3 bars	Excellent signal.
	2 bars	Good signal.
	1 bar	Fair signal.
	Off	No signal.

To further configure the router, log in to the web UI of the router by visiting tendawifi.com on a connected device.

Tip: If you cannot log in to the web UI of the router, refer to Q3 in FAQ.

Ports & Buttons

Port/Button	Description
ON/OFF	Power button. Used to turn on or off the router.
PWR	Power jack. Used to connect to a power source to supply power for the router.
RST/WPS	Used to reset the router, or start WPS negotiation of the router. <ul style="list-style-type: none"> Press: Hold down the button for about 5 seconds, and release it when all LED indicators light off and then light up. The router is reset. WPS: Press the button, and the Wi-Fi LED indicator blinks. Configure WPS-enabled wireless devices within 2 minutes to start WPS negotiation with the router.
WAN/LAN	It can serve as a WAN port or a LAN port. By default, the router is under 3G/4G router mode and it serves as a WAN port. When the router is set to the wireless router mode, it serves as a LAN port.
LAN	It is a LAN port used to connect to wired devices, such as a computer. When the PTV function is enabled under the wireless router mode, it serves as the PTV port to connect to the web laptop.
Antenna socket	Used to connect external antennas, which enhance the signal strength. The router is equipped with internal antennas. External antennas are not included in the packaging and need to be bought additionally.

FAQ

Q1: The LED indicator does not light up. What should I do?

A1: Start a web browser, and access tendawifi.com.

- If you are required to enter a PIN code to unlock the SIM card, contact your ISP for the PIN code.
- If you are required to enter APN parameters manually, enter these parameters provided by your ISP.
- If the LED indicator is still off after you finish the Quick Setup Wizard, your SIM card may run out of money.

If the problem persists, contact your ISP for help.

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

A2: Ensure that the LED indicator lights solid on. If not, refer to Q1. If the problem persists, try the following methods:

- For wired devices, such as computers:
 - Ensure that your computer is connected to port WAN/LAN or LAN properly.
 - Ensure that your computer is set to obtain an IP address automatically and obtain DNS server address automatically.
- For wireless devices, such as smart phones:
 - Ensure that your wireless device connects to the Wi-Fi network of the router with the Wi-Fi name you set.
 - Log to the web UI and change your Wi-Fi name and Wi-Fi password on **Wi-Fi Settings > Wi-Fi Name & Password** page. Then try again.

Q3: I cannot access the web UI of the router by visiting tendawifi.com. What should I do?

A3: Try the following solutions:

If you log in with a wireless device:

- Ensure that your wireless device has connected to the Wi-Fi network of the router.
- Disable the cellular network of your wireless device.
- Clear the cache of your web browser or change another web browser and try again.

If you log in with a wired device:

- Ensure that the computer has connected to the router properly.
- Ensure that the IP address of your computer is 192.168.0.X (X ranges from 2 to 254). If not, unplug and replug one end of the Ethernet cable between the router and the computer, and try again.
- Clear the cache of your web browser or change another web browser and try again.

If the problem persists, reset the router (hold down the RST/WPS button for about 5 seconds) and configure it again.

Q4: Why cannot I find the Wi-Fi signal of the router?

A4: Connect your computer to port WAN/LAN or LAN of the router to log in to the web UI. Navigate to **Wi-Fi Settings > Wi-Fi Name & Password**.

- Ensure that the wireless function is enabled. If not, enabled it and save the setting.
- Search for the Wi-Fi signal again on your phone.
- Ensure that the Hide function is disabled. If not, disable it and save the setting.
- Search for the Wi-Fi signal again on your phone.

Q5: How to change my Wi-Fi name and password?

A5: Log in to the web UI of the router on your wired or wireless device, navigate to **Wi-Fi Settings > Wi-Fi Name & Password** and customize your Wi-Fi name and password.

Q6: I cannot access the internet with a SIM card under the wireless router mode?

A6: The 3G/4G router mode and the wireless router mode are two different operating modes. You can only use the SIM card to access the internet under the 3G/4G router mode.

Polish

I. Konfiguracja routera

- Włóż kartę SIM do gniazda na spodnim panelu routera.
- Użyj dołączonego zasilacza, by podłączyć wtyczkę PWR routera do zasilania.
- Naciśnij przycisk ON/OFF, aby włączyć router. Włącz się kontrolka LED.

Poczekaj kilka sekund. Zapalenie się kontrolki LED oznacza, że router został poprawnie połączony do Internetu.

Wskazówki: Jeśli kontrolka LED nie zapali się, należy zapoznać się z Q1 w FAQ, by znaleźć rozwiązanie.

Deutsch

I. Konfigurieren Sie den Router

- Stecken Sie eine SIM-Karte in den Steckplatz auf der Unterseite des Routers.
- Verwenden Sie das mitgelieferte Netzteil, um die PWR-Buchse des Routers mit einem Stromnetz zu verbinden.
- Drücken Sie den ON/OFF-Taste nach unten, um den Router einzuschalten. Die LED-Anzeige beginnt zu leuchten.

Warten Sie einige Sekunden. Wenn die LED-Anzeige aufleuchtet, ist der Router erfolgreich mit dem Internet verbunden.

Tipps: Wenn sie LED-Kontrolle nicht leuchtet, lesen Sie Q1 in den FAQ, um eine Lösung zu finden.

Русский

I. Настройка маршрутизатора

- Вставьте SIM-карту в разъем на нижней панели маршрутера.
- Используйте включенный в комплект адаптер питания для подключения розетки PWR маршрутизатора к источнику питания.
- Нажмите кнопку ON/OFF, чтобы включить маршрутизатор. Загорается светодиодный индикатор.

Подождите несколько секунд. Маршрутизатор успешно подключен к интернету, если светодиодный индикатор горит.

Советы: Если индикатор LED не загорается, обратитесь к Q1 в разделе FAQ, чтобы решить эту проблему.

Français

I. Régler le routeur

- Insérez une carte SIM dans la fente du panneau inférieur du routeur.
- Utiliser l'adaptateur secteur fourni pour connecter la prise PWR du routeur à une source d'alimentation.
- Appuyer sur le bouton ON/OFF pour allumer le routeur. Le voyant LED s'allume.

Patience quelques secondes. Le routeur est connecté avec succès à Internet lorsque l'indicateur LED s'allume.

Astuces: Si l'indicateur LED ne s'allume pas, se référer à la question Q1 de FAQ pour trouver une solution.

Bahasa Indonesia

I. Setel router

- Masukkan kartu SIM ke dalam slot di panel bawah router.
- Gunakan adaptor daya yang disertakan untuk menghubungkan jack PWR router ke sumber daya.
- Tekan tombol ON/OFF untuk menyalaikan router. Indikator LED menyala.

Tunggu sebentar. Router berhasil terhubung ke internet jika indikator LED menyala.

Tips: Jika indikator LED tidak menyala, baca Q1 di FAQ untuk menemukan solusi.

Español

I. Configurar su Router

- Inserte una tarjeta SIM en la ranura del panel inferior del router.
- Utilice el adaptador de corriente suministrado para conectar el conector PWR del router a una fuente de alimentación.
- Pulse el botón ON/OFF para encender el router. Los indicadores LED se encienden.

Espera unos segundos. Cuando el router se haya conectado con éxito a Internet, las luces LED se encenderán.

Consejos: Si el indicador LED no se ilumina, consulte la Q1 en la sección FAQ para encontrar una solución.

Тiếng Việt

I. Thiết lập bộ định tuyến

- Chèn thẻ SIM vào khe cắm thẻ định tuyến của bộ định tuyến.
- Sử dụng bộ chuyển đổi điện đi kèm để kết nối ổ cắm PWR của bộ định tuyến vào nguồn điện.
- Nhấn nút ON/OFF (BẬT/TẮT) để bật bộ định tuyến. Đèn LED chỉ báo sáng.

Chờ vài giây. Khi đèn LED chỉ báo sáng thì có nghĩa là bộ định tuyến được kết nối Internet thành công.

Lưu ý: Nếu chỉ báo LED không sáng, tham khảo Q1 trong phần FAQ (Các Câu hỏi Thường Gặp) để tìm giải pháp.

FC

FCC Statement

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

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Operating Frequency: 2.4 GHz, EIRP:2400-2483.5MHz (CH1-CH13)

ERP Power (Max.): 2.4 GHz < 200mW

Software Version: V18.03.07X

CE

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 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

Hersteller: SHENZHEN TENDA TECHNOLOGY CO., LTD. declares that the radio equipment type 4G03 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/press/view/download-card-101.html>

Operating Frequency: 2.4 GHz, EIRP:2400-2483.5MHz (CH1-CH13)

ERP Power (Max.): 2.4 GHz < 200mW

Software Version: V18.03.07X

Italiano

DECLARAZIONE DI CONFORMITÀ (EMERGENCY)

Il prodotto SHENZHEN TENDA TECHNOLOGY CO., LTD. dichiara di essere in conformità con la direttiva 2014/53/UE del Parlamento Europeo e del Consiglio del 29 aprile 2014 concernente le apparecchiature radio e le apparecchiature con interfaccia senza fili.

<http://www.tendacn.com/en/press/view/download-card-101.html>

Português

DECLARAZIONE DI CONFORMITÀ (EMERGENCY)

O produto SHENZHEN TENDA TECHNOLOGY CO., LTD. declara que cumpre os requisitos da diretiva 2014/53/UE do Parlamento Europeu e do Conselho de 29 de abril de 2014 relativa a equipamentos radio e equipamentos com interface sem fios.

<http://www.tendacn.com/en/press/view/download-card-101.html>

Polish

DECLARAZIONE DI CONFORMITÀ (EMERGENCY)

Produkt SHENZHEN TENDA TECHNOLOGY CO., LTD. oświadcza, że jest zgodny z dyrektywą 2014/53/UE Parlamentu Europejskiego i Rady z dnia 29 kwietnia 2014 r. w sprawie sprzętu radio i urządzeń z interfejsem bezprzewodowym.

<http://www.tendacn.com/en/press/view/download-card-101.html>

Français

DECLARAZIONE DI CONFORMITÀ (EMERGENCY)

Le produit SHENZHEN TENDA TECHNOLOGY CO., LTD. déclare qu'il est conforme avec la directive 2014/53/UE du Parlement européen et du Conseil du 29 avril 2014 relative aux équipements radio et aux équipements avec interface sans fil.

<http://www.tendacn.com/en/press/view/download-card-101.html>

Russky

DECLARAZIONE DI CONFORMITÀ (EMERGENCY)

Продукт SHENZHEN TENDA TECHNOLOGY CO., LTD. заявляет, что соответствует требованиям директивы 2014/53/UE Европейского парламента и Совета от 29 апреля 2014 года в отношении радиооборудования и оборудования с беспроводным интерфейсом.

<http://www.tendacn.com/en/press/view/download-card-101.html>

Čestina

DECLARAZIONE DI CONFORMITÀ (EMERGENCY)

Produkt SHENZHEN TENDA TECHNOLOGY CO., LTD. oświadcza, że jest zgodny z dyrektywą 2014/53/UE Parlamentu Europejskiego i Rady z dnia 29 kwietnia 2014 r. w sprawie sprzętu radio i urządzeń z interfejsem bezprzewodowym.

<http://www.tendacn.com/en/press/view/download-card-101.html>

Deutsch

DECLARAZIONE DI CONFORMITÀ (EMERGENCY)

Das Produkt SHENZHEN TENDA TECHNOLOGY CO., LTD. erklärt, dass es den Anforderungen der Richtlinie 2014/53/UE des Europäischen Parlaments und der Rat vom 29. April 2014 über Funkgeräte und drahtlos verbundene Geräte entspricht.

<http://www.tendacn.com/en/press/view/download-card-101.html>

Quick Installation Guide

N300 Wi-Fi 4G LTE Router
4G03

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

Package contents

- 4G LTE Router x 1
- Power adapter x 1
- Ethernet cable x 1
- Quick installation guide x 1

Technical Support

Shenzhen Tenda Technology Co., Ltd.
6-8 Floor, Tower E3, NO.1001, Zhongshanyuan Road, Nanshan District, Shenzhen, China. 518052

USA hotline: +1-800-470-5892
Inq: 100-240V AC 50/60Hz 0.4A
Output: 5V/1A

Canada hotline: 1-888-998-8966
Inq: 100-240V AC 50/60Hz 0.4A
Output: 5V/1A

Website: www.tendacn.com
E-mail: [support@tendacn.com.cn](mailto:support@tenda.com.cn)

Caution

Manufacturer: SHENZHEN HENSHEN NETWORK TECHNOLOGY CO., LTD.
Adapter Model: BN37-A000E, BN37-A000B

Input: 100-240V AC 50/60Hz 0.4A
Output: 5V/1A

--- DC Voltage

Operating Environment

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

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 new electrical or electronic equipment.

Copyright

© 2020 Shenzhen Tenda Technology Co., Ltd. All rights reserved.
www is a registered trademark legally held by Shenzhen Tenda Technology Co., Ltd. Other brand and product names mentioned herein are trademarks or registered trademarks of their respective holders. Specifications are subject to change without notice.