

English

I. Set up the router

① Use the included power adapter to connect the PWR jack of the router to a power source.
② 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.

II. Access the internet

• Connect your wired device, 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.

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

LED indicators

| LED Indicator | Status | Description |
|-------------------------------|----------|---|
| Power LED indicator | Solid on | The router is powered on properly. |
| Internet LED indicator | Off | The router is powered off or not powered on properly. |
| Wi-Fi LED indicator | Blinking | The router is ready for WPS negotiation. |
| LAN Port indicator | Off | The Wi-Fi network is disabled. |
| Signal strength LED indicator | Solid on | At least one device is connected to a LAN port of the router. |
| Signal strength LED indicator | Off | No device is connected to any LAN port of the router. |

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

Tips:
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 | Led to reset the router, or for WPS configuration. ▪ Reset: Hold down the button for about 5 seconds, and release it when all LEDs light off and then light up again. 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. When the router is set to the wireless router mode, it serves as a WAN port. |
| LAN | It is a LAN port used to connect to wired devices, such as a computer. When the IPTV function is enabled under the wireless router mode, it serves as the IPTV port to connect to the set top box. |
| TEL | It is a telephone port, used to connect to a landline phone for voice service. |
| Antenna socket | Used to connect external antennas, which enhance the signal strength. |

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 and password.
▪ Log in 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 is 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 8 seconds) and configure it again.

Q4: Why can't 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, enable 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: Why can't I 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.

Q7: I cannot make and receive phone calls with my telephone connected to the router?
A7: Try the following solutions:
• Ensure that your telephone is connected to the TEL port of the router properly.
• Ensure that your router is working under 3G/4G router mode with a SIM card inserted.

Русский

I. Настройка маршрутизатора

① Подключите антенну к роутеру.
② Вставьте SIM-карту в разъем в нижней панели роутера.

③ Используйте входящий в комплект адаптер питания для подключения разъема PWR маршрутизатора к источнику питания.
④ Нажмите кнопку ON/OFF, чтобы отключить маршрутизатор. Загорится светодиодный индикатор **D**.

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

Сообщение:
Если маршрутизатор **D** не загорается, обратитесь к **Q1** в разделе **FAQ**, чтобы решить эту проблему.

II. Доступ в Интернет

- Подключите свой компьютер или другое проводное устройство к WAN/LAN-порту или LAN-порту на роутере по кабелю Ethernet.
- Подключите свой смартфон или другое беспроводное устройство с Wi-Fi роутером, используя Wi-Fi Name и Wi-Fi Key, указанные на нижней панели роутера.

Чтобы изменить имя Wi-Fi и прописать настройки, с помощью подключенного устройства выполните вход в систему веб-интерфейса через сайт tendawifi.com.

Сообщение:
Если вы не можете выполнить вход в систему веб-интерфейса маршрутизатора, обратитесь к **Q3** в **FAQ** (часть задаваемых вопросов).

Français

I. Régler le routeur

① Fixez les antennes au routeur.
② Insérez une carte SIM dans la fente du panneau inférieur du routeur.

③ Utilisez l'adaptateur secteur fourni pour connecter la prise PWR du routeur à une source d'alimentation.
④ Appuyez sur le bouton ON/OFF pour allumer le routeur. Le voyant LED **D** s'allume.
Patienter quelques secondes. Le routeur est connecté avec succès à internet lorsque l'indicateur LED **D** clignote.

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

II. Accès à Internet

- Connectez votre appareil fixe, notamment un ordinateur, à la porte WAN/LAN ou LAN du routeur à l'aide d'un câble Ethernet.
- Connectez votre appareil sans fil, notamment un smartphone au réseau Wi-Fi du routeur grâce au Wi-Fi Name et la Wi-Fi Key indiqués sur l'étiquette sur la partie inférieure du routeur.

Pour configurer ultérieurement le routeur, admettez modifiant le nom Wi-Fi et la clé Wi-Fi, accédez à l'interface utilisateur Web du routeur visitant tendawifi.com sur un appareil connecté.

Astuces:
Si vous n'avez pas réussi à vous connecter à l'interface utilisateur Web du routeur, se référer à **Q3** dans la section **FAQ**.

Bahasa Indonesia

I. Setel router

① Pasang antena ke router.
② Masukkan kartu SIM ke dalam slot di panel bawah router.

③ Gunakan adaptator daya yang disertakan untuk menghubungkan jek PWR router ke sumber daya.
④ Tekan tombol ON/OFF untuk menyalaikan router. Indikator LED **D** menyala.
Tunggu sebentar. Router berhasil terhubung ke internet jika indikator LED **D** menyala.

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

II. Mengakses internet

- Connexionnez votre appareil fixe, notamment un ordinateur, au port WAN/LAN ou LAN du routeur à l'aide d'un câble Ethernet.
- Connexionnez votre appareil sans fil, notamment un smartphone au réseau Wi-Fi du routeur grâce au Wi-Fi Name et la Wi-Fi Key indiqués sur l'étiquette sur la partie inférieure du routeur.

Pour configurer ultérieurement le routeur, notamment en changeant le nom de Wi-Fi et la clé Wi-Fi, connectez à l'IU web du routeur visitant tendawifi.com pada perangkat yang tersambung.

Astuces:
Jika Anda tidak dapat login ke IU web router, lihat **Q3** di **FAQ**.

Español

I. Configurar su Router

① Conecte las antenas al router.
② Inserte una tarjeta SIM en la ranura del panel inferior del router.

③ Utilice el adaptador de corriente suministrado para conectar el conector PWR del router a una fuente de corriente.
④ Pulse el botón ON/OFF para encender el router. Los indicadores LED **D** se encienden.
Espere unos segundos. Cuando el router se haya conectado con éxito a Internet las luces LED **D** se encenderán.

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

II. Acceso a Internet

- Conecte su dispositivo fijo, notamment un ordenador a un puerto WAN/LAN o LAN del router mediante un cable Ethernet.
- Conecte su dispositivo móvil u otro dispositivo inalámbrico, como un smartphone, a la red Wi-Fi del router utilizando el Wi-Fi Name y la Wi-Fi Key que aparecen en la etiqueta en la parte inferior del router.

Para continuar configurando el router, notamment cambiando el nombre del Wi-Fi y la clave, cambie el nombre del Wi-Fi y la clave en la IU web del router visitando la página tendawifi.com con el dispositivo conectado.

Astuces:
Si no puede iniciar sesión en la web UI del router, consulte la pregunta **Q3** en **FAQ** (Preguntas frecuentes).

tenda

Quick Installation Guide

N300 Wi-Fi 4G VoLTE Router
4G06

Package contents

- 4G VoLTE Router x 1
- Power adapter x 1
- Detachable antenna x 2
- Telephone cable x 1
- Ethernet cable x 1
- Quick installation guide x 1

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

III. Thiết lập bộ định tuyến

① Gắn lóng vào bộ định tuyến.
② Lắp thẻ SIM vào khe tròn bằng dưới cùng của bộ định tuyến.

③ Sử dụng bộ chuyển đổi di động để diết kết nối giữa cổng PWR của bộ định tuyến và nguồn điện.
④ Áp nút ON/OFF (BẤM/TẮT) để bắt bộ định tuyến. Đèn LED chỉ báo **D** sáng.

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

Lưu ý:
Nếu chỉ báo **D** không sáng, tham khảo **Q1** trong phần **FAQ** (Các câu hỏi thường gặp) để tìm giải pháp.

IV. Truy cập vào internet

Kết nối modem cáp quang, cáp đồng trục hoặc LAN với cổng WAN/LAN hoặc LAN của bộ định tuyến và sử dụng cổng Ethernet.

Kết nối thiết bị không dây của bạn, chẳng hạn như thiết bị thông minh với mạng Wi-Fi của bộ định tuyến bằng cách nhập Wi-Fi Name và Wi-Fi Key được đánh dấu trên thiết bị.

Để cấu hình bộ định tuyến, chúng ta cần thử tên Wi-Fi và khóa Wi-Fi, đồng thời vào giao diện quản lý web của bộ định tuyến bằng cách truy cập tendawifi.com trên thiết bị được kết nối.

Lưu ý:
Nếu bạn không thể đăng nhập vào giao diện người dùng web của bộ định tuyến, tham khảo **Q3** trong **FAQ** (Các câu hỏi thường gặp).

CE Statement

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 communications, 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 a circuit different from that to which the receiver is connected.
– Consult the dealer or an experienced radio/TV technician for help.
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.

Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device is exempt from Part 15 of the FCC RF Rules.
This equipment should be installed and operated with minimum distance 20cm between the device and your body.

Cautions:
Any changes or modifications not expressly approved by the responsible party could void the user's authority to operate this equipment.

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 is intended to be installed and operated with minimum distance 20cm between the device and your body.

NOTE:
This equipment 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

Herby, SHENZHEN TENDA TECHNOLOGY CO., LTD. declares that the radio equipment type 4G06 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.tenda.com/en/service/download-cata-101.html>

Portuguese

DECLARAÇÃO DE CONFORMIDADE SIMPLIFICADA
O presente aparelho foi testado e constatou-se que cumpre com os limites para equipamento de classe B, de acordo com a Directiva 2014/53/EU.
O texto integral da declaração de conformidade está disponível na seguinte endereço de Internet: <http://www.tenda.com/en/service/download-cata-101.html>

Romanian

DECLARAȚIA DE CONFORMITATE SIMPLIFICată
Prin prezent, SHENZHEN TENDA TECHNOLOGY CO., LTD. declară că tipul de echipament radio 4G06 este în conformitate cu Directiva 2014/53/EU.
Textul integral al declarației de conformitate este disponibil pe următoarea adresă Internet: <http://www.tenda.com/en/service/download-cata-101.html>

Russian

Декларация о соответствии SIMPLIFIED
Настоящим, SHENZHEN TENDA TECHNOLOGY CO., LTD. заявляет, что тип оборудования radio 4G06 в соответствии с Directive 2014/53/EU.

Полный текст декларации о соответствии доступен по следующему интернет-адресу: <http://www.tenda.com/en/service/download-cata-101.html>

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.

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Caution:
SHENZHEN HEWEISHUN NETWORK TECHNOLOGY CO., LTD.
Adapter Model: BN037-A2012E, BN037-A2012B
Input: 100~240V AC 50/60Hz 0.4A
Output: 12V/1A
DC Voltage

Operating Environment

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

Technical Support
Shenzhen Tenda Technology Co., Ltd.
6-Floor, Tower E3, NO.1001, Zhongshanyuan Road, Nanshan District, Shenzhen, China 518057
USA hotline: 1-800-570-5892
Toll Free: 7 x 24 hours
Canada hotline: 1-833-998-8966
Toll Free Mon - Fri: 9 am - 6 pm PST
Hong Kong hotline: 00852-81931998
Global hotline: +86 755-2765 7180 (China Time Zone)
Website: www.tenda.com
E-mail: support@tenda.com.cn

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.