# **Quick Installation Guide**

Wi-Fi 6/6E Router

RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro

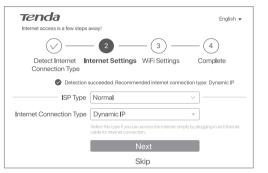
## WiFi-enabled device Tenda XXXXXX LAN 1, 2, IPTV/3 WAN 2 Ethernet cable Ethernet cable (Or Example: RX12 Pro Wired device The product appearance may vary with models. Please refer to the product you purchased Ethernet jack

### Package contents

- Wireless router x 1
- Power adapter x 1
- Ethernet cable x 1
- Quick installation guide

### 2 The router detects your connection type automatically.

• If your internet access is available without further configuration (for example, PPPoE connection through an optical modem is completed), click Next.



name and password from your ISP and manually enter them. Then, click Next.

### I. Connect the router

If you use the modem for internet access, power off the modem first before connecting the WAN port of the router to the LAN port of your modem and power it on after the connection

- Connect the WAN port of the router to the LAN port of your modem or the Ethernet jack using an Ethernet cable.
- Connect your wireless client such as a smartphone to the WiFi network of the router, or use an Ethernet cable to connect the computer to the 1, 2, IPTV/2 or IPTV/3 port of the router. The SSID and password can be found on the bottom label of the device.

#### II. Connect the router to the internet

1. Start a browser on the client and enter **tendawifi.com** in the address bar to access the web UI, or run the Tenda WiFi app.



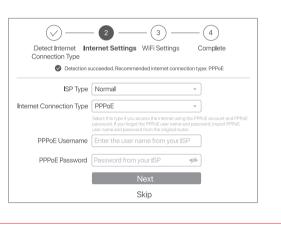
2. Perform operations as prompted (computer used as an example)

Olick Start Now.

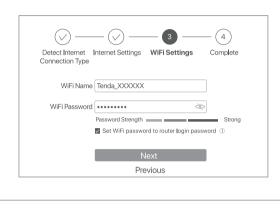




 If the PPPoE user name and password are required for internet access, select the ISP Type based on your region and ISP and enter required parameters (if any). If you forget your PPPoE user name and password, click Import PPPoE user name and account from the original router and perform operations as prompted, or you can obtain the PPPoE user

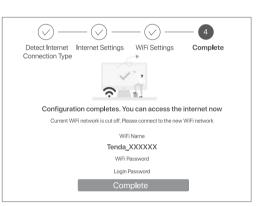


#### 3 Set the WiFi name, WiFi password and login password for the router Click Next



- Tips The WiFi password is used to connect to the WiFi network, while the login password is used to log in to the web UI of the route

V Done.



To access the internet with: • WiFi-enabled devices: Connect to the WiFi network using the WiFi name and password you set. • Wired devices: Connect to a LAN port (1, 2, IPTV/2 or IPTV/3) of the router using an Ethernet

If you completed the configurations using the **Tenda WiFi** App and want to remotely manage the network, tap (2) on the App home page and use your account to log in

### **LED** indicator

After the router is powered on for about 40 seconds, the system completes startup. The status of the LED indicator is shown in the following table

Node Type	LED indicator Status	Description
Primary node	Solid green	The system is starting up, or the router is already connected to the internet.
	Blinking green fast	The router is pending for or performing WPS negotiation or Mesh networking.
	Blinking red slowly	The router failed to connect to the internet.
Secondary node	Solid green	Networking succeeds. Good connection quality.
	Solid orange/ yellow	Networking succeeds. Fair connection quality.
	Solid red	Networking succeeds. Poor connection quality.
	Blinking green fast	Networking by the <b>WPS</b> or <b>WPS/MESH</b> button or performing WPS negotiation.
	Blinking green slowly	Waiting to connect to another node.
	Blinking red slowly	The router failed to connect the internet.

### **Jack, ports and buttons**

The jacks, ports and buttons may vary with models.

Jack/Port/ Button	Description	
POWER PWR	Power jack.	
RST Reset	Reset button. When the router is working normally, hold the button down using a needle-like item (such as a pin) for about 8 seconds, and then release it when the LED indicator blinks red fast. The router is reset.	
WPS WPS/MESH	wPS/Mesh button.  WPS: When it is used as a WPS negotiation button, you can connect to the WiFi network of the router without entering the WiFi password.  Method: Press this button for about 1−3 seconds. The LED indicated blinks fast. Within 2 minutes, enable the WPS function of the other WPS-supported device to establish a WPS connection.  Mesh: When it is used as a Mesh networking button, you can extend your network with another device that supports the Mesh function.  Method: Press this button for about 1−3 seconds. The LED indicated blinks green fast, which indicates the device is searching for another device to form a network. Within 2 minutes, press the MESH/WPS button of another device for 1 to 3 seconds to negotiate with this device.  10/100/1000 Mbps auto-negotiation WAN port.  Used to connect to a modem or the Ethernet jack using an Ethernet cable for internet access.  -  Tips  After the router is connected to an existing network as a secondary node, this WAN port is used as a LAN port.	
WAN		
1, 2	10/100/1000 Mbps auto-negotiation LAN port. Used to connect to computers, switches or game machines, etc.	
IPTV/3 IPTV/2	10/100/1000 Mbps auto-negotiation LAN/IPTV port. It is a LAN port by default. When the IPTV function is enabled, it can only serve as an IPTV port to connect to a set-top box.	

## Scenario 2: Set up as an add-on node

## I. Add the router to an existing network

- Tips

• Please ensure that the router has never been used. If not, reset it first. • Currently, RX12, TX12, RX12 Pro, TX12 Pro, RX27 Pro, TX27 Pro, Mesh6X, Mesh12X, Mesh 15XP and Mesh21XEP can be networked with each other

1. Place the router in an elevated and open position within 3 meters from your existing node. 2. Use the power adapter to connect the router to a power source, and wait until its LED indicator blinks green slowly. 3. Press the WPS or WPS/MESH button of the router for about 3 seconds. The LED indicator

blinks green fast. Within 2 minutes, press the MESH/WPS button of the node of the existing network for 3 seconds to negotiate with this router. When the LED indicator of the router lights solid green, the networking is successful and the

router becomes a secondary node in the network.

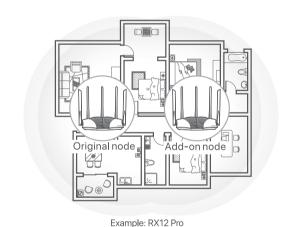
## II. Relocate the router

1. Refer to the following relocation tips to locate the router to a proper position:

 Ensure that the distance between any two nodes is less than 10 meters. Keep your nodes away from electronics with strong interference, such as microwave

ovens, induction cookers, and refrigerators. • Place the nodes in a high position with few obstacles. 2. Power on the router again till the LED indicator blinks green slowly.

If the LED indicator of router keeps blinking green slowly for more than 3 minutes, relocate the router and move it closer to the primary node



- Ċ Tips

The product appearance may vary with models. Please refer to the product you purchased.

3. Observe the LED indicator of the router until the LED indicator lights one of the following

Networking succeeds. Excellent connection quality. Solid green Solid orange/yellow Networking succeeds. Fair connection quality. Solid red Networking succeeds. Poor connection quality.

 $4. \ If the router's \ LED \ indicator \ blinks \ red \ slowly, \ relocate \ it \ by \ repeating \ the \ preceding \ steps$ to get an optimal connection quality.

## To access the internet with:

- Wired devices: Connect to the LAN ports of your nodes. - Wireless devices: Connect to your WiFi network using the WiFi name and password of your

## **FAQ**

## Q1: I cannot log in to the web UI of the router by visiting tendawifi.com.

A1: Try the following solutions:

• If you are using a WiFi-enabled device, such as a smartphone: - Ensure that it connects to the WiFi network of the router.

– Ensure that the cellular network (mobile data) of the device is disabled. • If you are using a wired device, such as a computer:

 $\boldsymbol{\mathsf{-}}$  Ensure that  $\boldsymbol{\mathsf{tendawifi.com}}$  is entered correctly in the address bar, rather than the search bar of the web browser.

- Ensure that the computer is connected to the LAN port of the router properly using an Ethernet cable.

- Ensure that the computer is set to **Obtain an IP address automatically** and Obtain DNS server address automatically.

If the problem persists, reset the router by referring to Q2 and try again.

Q2: How to restore my device to factory settings?

A2: When your device is working properly, hold down the RST or Reset button of your device using a needle-like item (such as a pin) for about 8 seconds, and release it when the LED indicator blinks red fast. When the LED indicator lights solid green, your device is

### Q3: The device failed to be detected by the Tenda WiFi app upon my first time using the device. What should I do?

A3: Try the following solutions:

1. Ensure that your smartphone is connected to the default WiFi network of the device.  $2. Ensure that the network permission of {\it Tenda WiFi} \ app is enabled, you can tap {\it Settings}$ > Tenda WiFi to enable it. If the problem persists, please reset the router and try again.

### Q4: I cannot find the 5 GHz/6 GHz WiFi network of the router on my WiFi-enabled device. What should I do?

**A4:** Try the following solutions:

- Check whether your WiFi-enabled device supports 5 GHz or 6 GHz WiFi network. Only devices supporting 5 GHz/6 GHz network can find and connect to the 5 GHz/6 GHz - Check whether you have enabled **Unify 2.4 GHz & 5 GHz** or **Unify 2.4 GHz & 5 GHz** 

& 6 GHz on the WiFi Settings page. If it is enabled, disable it and try again.

## Q5: When I use the product as a router. I cannot access the internet after the

A5: Try the following solutions:

• Check whether the WAN port of the router is connected to a modem or Ethernet jack

• Log in to the web UI of the router and navigate to the Internet Settings page. Follow the instructions on the page to solve the problem.

If the problem persists, try the following solutions:

• For WiFi-enabled devices:

- Check whether your WiFi-enabled devices are connected to the WiFi network of

the router. - Visit **tendawifi.com** to log in to the web UI and change your WiFi name and WiFi

password on the  ${\bf WiFi\ Settings}$  page. Then try again.

- Check whether your wired devices are connected to a LAN port properly. - Check whether wired devices are set to Obtain an IP address automatically and

Obtain DNS server address automatically. **Wall Mounting** 

This router can be installed on the wall with two screws. The recommended wall mounting tools are as follows:

[Expansion bolt] Outer diameter: 6.0 mm; Length: 26.4 mm [Screws] Thread diameter: 3 mm; Length: 14 mm; Head diameter: 5.2 mm

## Get support and services

For technical specifications, user guides and more information, please visit the product page or service page on **www.tendacn.com**. Multiple languages are available. You can see the product name and model on the product label.



https://www.tendacn.com/service/default.html

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

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 device is in compliance with Directive

The full text of the EU declaration of conformity is available at the following internet address https://www.tendacn.com/download/list-9.html

English: Operating Frequency/Max Output Power Polski: Częstotliwość pracy / Maksymalna moc wyjściowa Deutsch: Betriebsfrequenz/Max. Ausgangsleistung Русский: Рабочая частота/макс, выходная мощность

Français: Fréquence de fonctionnement/Puissance de sortie Nederlands: Bedrijfsfrequentie/Maximaal uitgangsvermoger Čeština: Provozní frekvence/maximální výstupní výkon Română: Frecvența de funcționare/Puterea maximă de ieșire Svenska: Driftsfrekvens / Max Uteffekt

Magyar: Működési frekvencia/Maximális kimeneti teliesítmény Italiano: Frequenza operativa/Potenza di uscita massima Español: Frecuencia operativa/Potencia de salida máxima Eesti: Töösagedus/Max väljundvõimsus

Slovenský: Prevádzková frekvencia/maximálny výstupný výkon

Ελληνικά: Συχνότητα Λειτουργίας/Μέγιστη Ισχύς Εξόδου

Dansk: Driftsfrekvens/Maks. Udgangseffek Suomi: Toimintataaiuus/maksimilähtöteho Hrvatski: Radna frekvencija/Maksimalna izlazna snaga Lietuviu: Darbinis dažnis / maksimali išėlimo galia

Slovenščina: Delovna frekvenca/Največja izhodna moč

**Türkçe:** Çalışma Frekansı/Maks. Çıkış Gücü

عربي: تردد التشغيل / الحد الأقصى لطاقة الإخراج

5150MHz-5350MHz (indoor use only)/23dBm 5945MHz-6425MHz/23dBm (RX27 Pro/TX27 Pro

## FC

FCC Statement his equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to This equipment has been tested and out of occupity with the limits of a class 5 angliar device, but such 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

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

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.
FCC regulations restrict the operation of this device to indoor use only.
The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet.
Operation of transmitters in the 5.925–7.125 GHz band is prohibited for control of or communications with

determined by turning the equipment off and on, the user is encouraged to try to correct the interference by

Radiation Exposure 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

Caution:
Any changes or modifications not expressly approved by the party responsible for compliance could void the This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter This tentament may not be compared to the comp

**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 us shielded RJ45 cable.



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 The art a that it is product in take a harmace parameter of the pean directive 2012/19/EU in the let 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.

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)

English-Attention: In EU member states, EFTA countries, Northern Ireland and Great Britain, the operation in the frequency range 5150MHz \_6350MHz (RXYZ/PXTZ/RXYZ Pro/TXYZ Pro/RXZP Pro/TX2P ro) and 5945 MHz \_6425 MHz (RXYZ Pro/TX2P ro) is only permitted indoors: Polski-Uwaga: W paristwarch caption/workfold: UR\_signach Europeijskings) Stowarzyszenia Wolnago Handlu (EFTA), Handli Prilancenji Wielkiej Brytanii praca w zakresie częstotliwości 5150MHz \_6350MHz (RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX2P Pro) i 5945 MHz \_6425 MHz. Deutsch-Achtung: In den EU-Mitgliedsstaaten, den EFTA-Ländern, Nordirland und Großbritannien ist der Betrieb im Frequenzbereich 5150MHz – 5350MHz (RX12/TX12/RX12 Pro/TX12 Pro/TX27 Pro/TX27 Pro) und 5945 MHz – 6425 MHz (RX27 Pro/TX27 Pro) nur in Innenräumen Fr<mark>ançais-Attention:</mark> Dans les États membres de l'UE, les pays de l'AELE, l'Irlande du Nord et la Grande-Bretagne, l'utilisation dans la gamme d fréquences 5150MHz – 5350MHz (RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro) et 5945 MHz – 6425 MHz (RX27 Pro/TX27 Pro) n'

<mark>vederlands-Aandacht:</mark> In de EU-licistaten, de EVA-landen, Noord-Ierland en Groot-Brittannië is gebruik in het 5150MHz – 5350MHz RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro) en 5945 MHz – 6425 MHz (RX27 Pro/TX27 Pro) frequentiebereik alleen binner coegesiaan - Nover V. členských státech EU, zemích ESVO, Severním Irsku a Velké Británii je provoz ve frekvenčním rozsahu 5150MHz – 5350MHz (RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro) a 5945 MHz – 6425 MHz (RX27 Pro/TX27 Pro) povolen pouze v interiéru. RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro) si 5945 MHz – 6425 MHz (RX27 Pro/TX27 Pro) este permisă numai în interior.

Português-Atenção: Nos estados membros da UE, países da EFTA, Irlanda do Norte e Grã-Bretanha, o funcionamento na gama de frequê

5150MHz – 5350MHz (RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro) e 5945 MHz – 6425 MHz (RX27 Pro/TX27 Pro) só é permitido no

5150MHz - 5350MHz (RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro) MHz och 5945 MHz - 6425 MHz (RX27 Pro/TX27 Pro) inomhus Slovenský-Pozor. V členských štátoch EÚ, krajinách EFTA, Severnom firsku a Velkej Británi je prevádzka vo frekvenčnom pásne 5150MHz—53 (RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro) TX27 Pro) a 5945 MHz.—6425 MHz (RX27 Pro/TX27 Pro) povolená len v hierietiri. EANywcká-Tpoordy, Txx rakými jebá m rge Egyra (vajese mrg ESZE), zm Bópasa (abodiá vale zm Nevády), Bersavia, n Jakroupyka army r autycentríku v 5150MHz—6350MHz (RX27 Pro/TX27 Pro).

Magyar-Figyedem: Az EU-taglillamokban, az EFTA-országokban, Észak-fiországban és Nagy-Britanniában az 5150MHz – 5350MHz (RX12/TX12/RX12 Pro/TX12 Pro/TX12 Pro/TX27 Pro) zés az 5945 MHz – 6425 MHz (RX27 Pro/TX27 Pro)-es frekvenciatartományba Italiano-Attenzione: Negli Stati membri dell'UE, nei Paesi EFTA, nell'Irlanda del Nord e in Gran Bretagna, il funzionamento nella gamma di frequenze 5150MHz – 5350MHz (RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro) e 5945 MHz – 6425 MHz (RX27 Pro/TX27 Pro) è consentito solo in

**Български-Внимание**: В страните-членки на EC, страните от EACT, Северна Ирландия и Великобритания, работата в честотния диапазон 5150MHz=5350MHz (RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro) и 5945 MHz=6425 MHz (RX27 Pro/TX27 Pro) =6250 MHz (RX27 Pro/TX27 Pro) и 5945 MHz (RX27 Pro/TX27 Pro) =6250 MHz (RX27 Pro/TX27 Pro) и 5945 MHz (RX27 Pro/TX27 Pro/TX27 Pro) и 5945 MHz (RX27 Pro/TX27 Pro/TX27 Pro/TX27 Pro) и 5945 MHz (RX27 Pro/TX27 Pro/TX Español-Atención: En los estados miembros de la UE, los países de la AELC, Handa del Norte y Gran Bretaña, el rango de frecuencia operativa de 5150MHz –5350MHz (RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro) y 5945 MHz –6425 MHz (RX27 Pro/TX27 Pro) solo está permitido

iste lotes.

Seist-Tähelepanu: EL-o fikmesriikides, EFTA riikides, Põhja-Irimsal ja Suurbritannias on sagedusvahemikus 5150MHz – 5350MHz
RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro j x5945 MHz – 6425 MHz (RX27 Pro j Xx27 Pro) kasutamine lubatud ainut sise
panals-Bemarek I EU-medlemslandene, EFTA-landene, Norditalna og Storbitannian er drift i frekvensområdet 5150MHz
RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro)z og 5945 MHz – 6425 MHz (RX27 Pro/TX27 Pro) kun tilladt indendørs. Hrvatski-Pozomost: U državama članicama EU, zemljama EFTA-e, Sjevernoj Irskoj i Velikoj Britaniji, rad u frekvencijskom rasponu od 5150MHz – 5350MHz (RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro) i 5945 MHz – 6425 MHz (RX27 Pro/TX27 Pro) dopušten je samo u

5150MHz – 5350MHz (RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro) ir 5945 MHz – 6425 MHz (RX27 Pro/TX27 Pro) diapa 516JMHz – 0.350MHz (RX 12/1 X12/RX 12/PO) X 12 Pro/RX 27 Pro/1 X2 Pro/1 15 S49 MHz – 0.425 MHz (RX 27 Pro/1 X2 Pro/) diapaziona. Lietuvių-Dėmosio. ES valstybėse narėse, ELPA siayse, Slauzės A11/poje in Diždojoje Hartanijoje 5150MHz – 5350MHz (RX 12/TX 12/RX 12 Pro/TX 12 Pro/RX 27 Pro/TX 27 Pro/1 15 S40 MHz – 6425 MHz dažnių diapazone leidžiama veikti tik patalpose. Slovenščiana-Pozor: V državah članicah ELJ, državah EFTA, Severni Irski in Veliki Britaniji je delovanje v frekvenčnem območju 5150MHz – 5350 (RX 12/TX 12/RX 12 Pro/TX 12 Pro/RX 27 Pro/TX 27 Pro/1 15 S40 MHz – 6425 MHz (RX 27 Pro/TX 27 Pro) dovoljeno samo v zaprtih prostorin. Islenska-Athrujoč: ladiklarikijum ESB, EFTA-Hordum, Norčur-Handri og Bretlandie rekistur ši tičnisvikimu 5150MHz – 5350MHz (RX 12/TX 12/RX 12 Pro/TX 12 Pro/TX 27 Pro/TX Norsk-OBS: I EUs medlemsland, EFTA-land, Nord-Irland og Storbritannia er drift i frekvensområdet 5150MHz –5350MHz (RX12/TX12/RX12 Pro/TX12 Pro/RX27 Pro/TX27 Pro) in 5945 MHz –6425 MHz (RX27 Pro/TX27 Pro) kun tillatt innendørs.

Before performing an operation, read the operation instructions and precautions to be taken, and follow them to prevent accidents. The warning and danger items in other documents do not cover all the safety precautions that must be followed. They are only supplementary information, and the installation and maintenance personnel need to understand the basic safety precautions to be taken

The device is for indoor usage only.

- For desktop mounting, the device must be horizontally mounted for safe use

- If the device supports wall mounting, the device is only suitable for mounting at heights ≤ 2 m.
 - Do not use the device in a place where wireless devices are not allowed.
 - Please use the included power adapter.

- Mains plug is used as the disconnect device, and shall remain readily operable.

 - Mains plug is used as the disconnect device, and shall remain readily operable.
 - The power socket shall be installed near the device and easily accessible.
 - Operating environment: Temperature: 0°C – 40°C; Humidity: (10% – 90%) RH, non-condensing; Storage environment: Temperature: -40°C to +70°C; Humidity: (5% – 90%) RH, non-condensing.
 - Keep the device away from water, fire, high electric field, high magnetic field, and inflammable and explosive times. - Unplug this device and disconnect all cables during lightning storms or when the device is unused for long

Do not use the power adapter if its plug or cord is damaged. - If such phenomena as smoke, abnormal sound or smell appear when you use the device, immediately

stop using it and disconnect its power supply, unplug all connected cables, and contact the after-sales service personnel. - Disassembling or modifying the device or its accessories without authorization voids the warranty, and



## **Technical Support**

Shenzhen Tenda Technology Co., Ltd.

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