

Tenda



All for better networking.

4G07

AC1200 Dual-band Wi-Fi 4G LTE Router



4G07

AC1200 Dual-band Wi-Fi 4G+LTE Router

Products Description

4G07 share the latest 4G LTE network, simply plug in SIM card and share your 4G LTE Internet connection through a secure wireless network or any of the two Ethernet ports.

Main Features



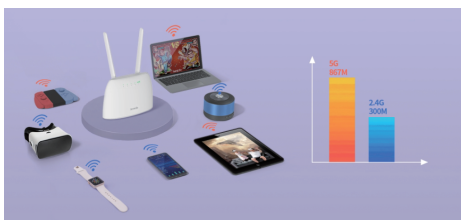
Wiring free Broadband access wherever you are

With LTE signal coverage for best performance and allows you to receive Internet access without cable and fiber ,it is the ideal choice for remote areas such as rural and suburban ,temporary store,holiday home ,giving devices ability to access to the Internet wherever and whenever the user is located.



Fast 4G broadband for smoother experience

The Tenda 4G07 delivers maximum speeds of LTE CAT4 150 Mbps,you can enjoy uninterrupted HD movies, rapid file downloads, and smooth video chats.



AC1200 Dual-band Wi-Fi ultra-fast network for more devices

Using powerful 802.11AC Wi-Fi technology,provide wireless speed up to 1200Mbps that enable connected devices could achieve ultra-fast experience ,it's the ideal choice for lag-free HD streaming, online gaming and more.



Stronger and Wider Wi-Fi Signal

High power gain wireless signal both on 2.4 GHz and 5 GHz bands enlarge your Wi-Fi coverage, and Beamforming technology makes Wi-Fi signal of 4G07 outstanding behind multiple walls.



Share your Wi-Fi up to 64 devices

If the fixed internet connection should fail, this modem can easily switch to a 3G or 4G network automatically;In another way, the Internet can be replaced normally.



Instantly access a mobile network with a SIM card

Access a mobile network instantly just with an authorized SIM card.

Specifications

Hardware Specifications	
4G Cartgory	LTE CAT.4
4G/3G standards	FDD LTE,TDD-LTE,WCDMA
4G Mobile Bands	4G FDD LTE:B1/B3/B7/B8/B20/B28AB; 4G TDD-LTE:B38/B40/B41; 3G WCDMA:B1/B8
Max 4G speed	DL:150Mbps; UL:50Mbps
Wi-Fi standards	802.11b/g/n,802.11ac
Wi-Fi frequency	2.4GHz,5GHz
Wi-Fi speed	2.4GHz:300Mbps ; 5GHz:867Mbps
Wi-Fi transmit Power	2.4GHz:up to 20dBm ; 5GHz: up to 23dBm
Interface	1 × 10/100 Mbps LAN/WAN Port 1 × 10/100 Mbps LAN Port 1 × 2FF SIM Card Slot
Button	Power on/off WPS/Reset
Antennas	2 detachable 4G/3G Antennas; 2 Internal Wi-Fi Antennas
LED indicators	Power Wi-Fi LAN Internet 4G/3G Signal strength(3 Bars)
Dimensions (L*W*H)	185*126*60mm
Weight	About 350g
Power supply	Power adapter:Input power AC 100V-240V 50/60Hz Output power:DC 9V==1A
Software Specifications	
WAN Type	4G/3G or Wired
4G/3G Features	Auto-APN Auto dial-up Roaming SMS(Send/Receive/Delete) USSD Data limited PIN Management Failover

Specifications

Wi-Fi functions	Broadcast and Hide Wi-Fi name Priority 5GHz Guest network Wi-Fi schedule
Wi-Fi security	WEP,WPA-PSK, WPA2-PSK, WPA/WPA2
Software features	APP/Local/remote management Parental control DHCP(DHCP Server and Client) Virtual Server(UPnP/DMZ/Port Forwarding) DDNS(DynDns, 88ip) VPN(PPTP Client/L2TP Client/PPTP Server) Firewall QOS Upgrade firmware from local or OTA IPV4/IPV6 TR069

Certifications

Certifications	FCC Granted CE Granted ROHS Granted
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Working Environment

Temperature	Operating Temperature: 0°C~40°C Storage Temperature: -30°C~70°C
Humidity	Operating Humidity: 10% ~ 90% RH Non-condensing Storage Humidity: 5% ~ 90% RH Non-condensing
Contents	1 * 4G LTE Router 2 * Detachable antennas 1 * Ethernet cable 1 * Power adapter 1 * Quick Installation Guide

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ΕΥ Δήλωση Συμμόρφωσης (No. TJR214G07)

Η SHENZHEN TENDA TECHNOLOGY CO., LTD., που εδρεύει στον Πύργο Ε3,
No.1001, Zhongshanγυαν δρόμο, περιοχή Nanshan, Shenzhen, China.

Εμείς, ως κατασκευαστής, δηλώνουμε με αποκλειστική μας ευθύνη ότι το προϊόν

Όνομα προϊόντος: AC1200 Dual-band Wi-Fi 4G LTE Router

Μοντέλο: 4G07

Έκδοση Προγράμματος: V16.03.07.X

Το οποίο αφορά η παρούσα δήλωση είναι σύμφωνο με τα ακόλουθα κανονιστικά
Ευρωπαϊκά και Διεθνή πρότυπα (α):

Υγεία & Ασφάλεια (Οδηγία 2014/53/EU Art. 3(1)(a))

EN 62368-1:2014+A11:2017; EN 50385: 2017(MPE); EN 50581: 2012 (RoHS)

EMC (Οδηγία 2014/53/EU Art. 3(1)(b))

EN 301 489-1 V2.2.3 (2019-11); EN 301 489-17 V3.2.2 (2019-12); EN 301 489-52 V1.1.2
(2020-12)

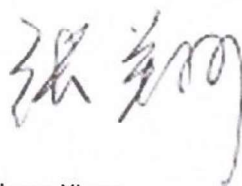
Φάσμα Ραδιοσυχνοτήτων (Οδηγία 2014/53/EU Art. 3(2))

EN 300 328 V2.2.2 (2019-07); EN 301 908-1 V13.1.1 (2019-11); EN 301 908-2 V13.1.1
(2020-06); EN 301 908-13 V13.1.1 (2019-11); EN 301 893-1 V2.1.1 (2017-05)

**Σύμφωνα με τα αναφερόμενο(α) πρότυπα, αυτό το προϊόν ακολουθεί τις διατάξεις των
οδηγιών που αναφέρονται παρακάτω:**

Οδηγία για Ραδιοεξοπλισμό 2014/53/EU; RoHS Οδηγία 2011/65/EU; Κατ' εξουσιοδότηση
Οδηγία της Επιτροπής (ΕΕ) 2015/863

Υπογράφηκε για λογαριασμό και εξ' ονόματος της: SHENZHEN TENDA TECHNOLOGY CO.,LTD.



Zhang Xiang

Υπεύθυνος πωλήσεων διεθνών επιχειρήσεων

Τόπος έκδοσης: Shenzhen, China

Ημερομηνία έκδοσης: Nov.-26-2021



EU DECLARATION OF CONFORMITY (No. TJR214G07)

SHENZHEN TENDA TECHNOLOGY CO., LTD., registered at Tower E3, No. 1001, Zhongshanyuan Road, Nanshan District, Shenzhen, China.

We, as manufacturer, declare under our sole responsibility that the product:

Product Name: AC1200 Dual-band Wi-Fi 4G LTE Router

Model No.: 4G07

Software Version: V16.03.07.X

To which this declaration relates is in conformity with the following normative European and International standard(s):

Health & Safety (Directive 2014/53/EU Art. 3(1)(a))

- EN 62368-1:2014+A11:2017; EN 50385: 2017(MPE); EN 50581: 2012 (RoHS)

EMC (Directive 2014/53/EU Art. 3(1)(b))

- EN 301 489-1 V2.2.3 (2019-11); EN 301 489-17 V3.2.2 (2019-12); EN 301 489-52 V1.1.2 (2020-12)

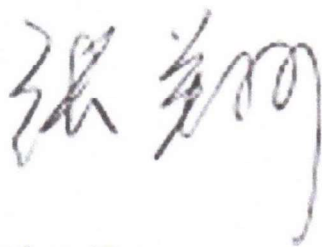
Radio Spectrum (Directive 2014/53/EU Art. 3(2))

- EN 300 328 V2.2.2 (2019-07); EN 301 908-1 V13.1.1 (2019-11); EN 301 908-2 V13.1.1 (2020-06); EN 301 908-13 V13.1.1 (2019-11); EN 301 893-1 V2.1.1 (2017-05)

By conformance with the standard(s) referenced, this product follows the provisions of the directives listed below:

- Radio Equipment Directive 2014/53/EU; RoHS Directive 2011/65/EU; Commission Delegated Directive (EU) 2015/863

Signed for and on behalf of: SHENZHEN TENDA TECHNOLOGY CO., LTD.



Zhang Xiang
Sales manager of international business



Place of issue: Shenzhen, China

Date of issue: Nov.-26-2021

