

Tenda



All for better networking.

4G180

4G LTE-Advanced Pocket Mobile Wi-Fi Hotspot

www.tendacn.com

4G180

4G LTE-Advanced Pocket Mobile Wi-Fi Hotspot

What it does

Tenda 4G180 Mobile Wi-Fi is a high-speed packet access mobile hotspot. It is a multi-mode wireless terminal for SOHO (Small Office and Home Office) and sightseer.



Main Features

- Enjoy hassle-free Internet via 4G;
- Secured Network in Your Pocket;
- Rechargeable battery lasts up to 10 hours
- Elegant and compact shape;
- Play&Plug,no need configuration

Main Features



Impressively Fast and Reliable 4G Connection

Featuring the latest 4G LTE mobile internet, 4G180 delivers up to 150 Mbps download speed so that you can enjoy a lag-free HD movie and video chats and as well download files in seconds.



Secured Network in Your Pocket;

Unlike public WiFi, the 4G180 offers great peace of mind with your own password protected WiFi, You can now protect your confidential business and personal data.



Sufficient Battery Runtime: Up to 10 Hours

Equipped with a powerful 2100 mAh battery, 4G180 is able to work effortlessly up to 10 hours and a week in standby. In addition, the battery is chargeable, removable and replaceable ;



Portable Smart Gadget On The Go

Elegant and compact in design, this pocket-sized smart gadget is a must-have that provides easily accessible wifi during your travel, business trips and outdoor activities.



Share with Micro SD card content via WLAN;

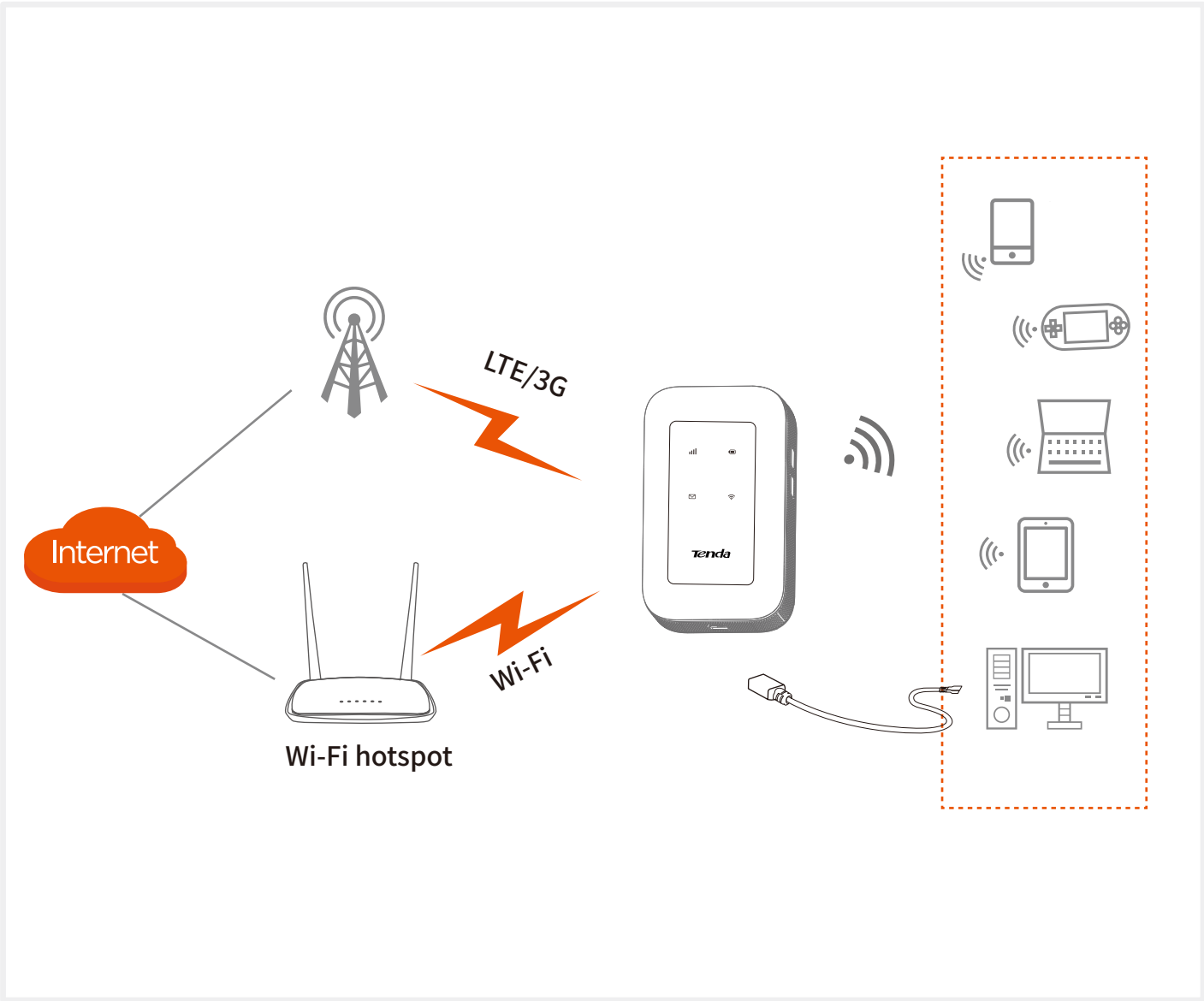
The plug-and-play device comes with a Micro SD slot. Supports up to 32GB, share photo, video, music, file with WLAN users easily.



Easy and Instant Access to Cellular Network with SIM card

The plug-and-play device comes with a Micro SIM slot. Where there is mobile cellular internet there is hotspot available. You can move with your Mobile Wi-Fi hotspot anywhere.

Connection topology



Production Specification

Hardware Specifications	
4G Cartgory	LTE CAT.4
4G/3G standards	FDD LTE,TDD-LTE,WCDMA;
4G Mobile Bands	4G FDD LTE:B1/B3/B5/B7/B8/B20; 4G TDD-LTE:Band38/Band40; 3G WCDMA:B1/B5/B8
Max 4G+ speed	DL:150Mbps; UL:50Mbps;
Wi-Fi standards	802.11b/g/n
Wi-Fi frequency	2.4GHz
Wi-Fi speed	2.4GHz:150Mbps ;
Wi-Fi transmit Power	2.4GHz:up to 16dBm ;
Interface	1 × Micro USB port 1 × Micro SD slot 1 × Micro SIM slot 1 × Reset hole
Button	Power on/off WPS
Antennas	2 Internal 4G/3G Antennas; 2 Internal Wi-Fi Antennas;
LED Indicators	4G/3G Signal and Internet (4 Bars) Battery SMS Wi-Fi
Dimensions (L*W*H)	59(width)x98(high)x15.5(deep) mm
Weight	86g
Battery	Type: Li (rechargeable) Capacity: 3.8V, 2100 mAh,7.98Wh Working time: up to 10hours (depending on the network) Standby time: up to 1 Week (depending on the network)
Software Specifications	
WAN Type	4G FDD LTE/TDD LTE; 3G:HSPA+ /WCDMA

Production Specification

Software Specifications

4G/3G Features	Auto-APN Auto dial-up Roaming SMS(Send/Receive/Delete) Phonebook USSD Data limited Power save PIN Management
Wi-Fi functions	Broadcast and Hide Wi-Fi name Guest network Internet Wi-Fi (Extend your Wi-Fi)
Wi-Fi security	WEP,WPA-PSK, WPA2-PSK, WPA/WPA2
Software features	Local/remote management Parental control DHCP Virtual Server(Port Forwarding) DDNS VPN(PPTP Client/L2TP Client/PPTP Server) Upgrade firmware from local or OTA IPV4/IPV6

Certifications

	CE Granted
	ROHS Granted

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

Package lists

Contents	1 * 4G Mobile Wi-Fi hotspot 1 * Quick Installation Guide 1 * USB cable 1 * Battery
----------	---------------------------------------------------------------------------------------------

SHENZHEN TENDA TECHNOLOGY CO.,LTD.

Tenda Technology Bldg.Int'l E-City,
#1001 Zhong Shan Yuan Rd.,Nanshan District,Shenzhen China.

E-mail:support@tenda.com.cn

Tel:+86-755-2765 7098

Fax:+86-755-2765 7178

Declaration of Conformity (No. TBX184G185180)

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

Declares under our sole responsibility that the product:

Product Name: 4G LTE Advanced pocket Mobile Wi-Fi Hotspot

Model No.: 4G185, 4G180

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 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013; EN 62479:2010 (MPE); EN 50581:2012 (RoHS)

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

- EN 301 489-1 V2.1.1 (2017-02); EN 301 489-7 V1.3.1 (2005-11); EN 301 489-17 V3.2.0 (2017-03); EN 301 489-24 V1.5.1 (2010-10);

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

- EN 300 328 V2.1.1 (2016-11); EN 301 908-1 V11.1.1 (2016-07) ; EN 301 908-2 V11.1.1 (2016-07); EN 301 908-13 V11.1.1 (2016-07) ; EN 301 511-1 V12.5.1 (2017-03)

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



Person is responsible for marking this declaration:

张翔
Zhang Xiang



Sales manager of international business

Date: 2017-11-9

ΕΥ Δήλωση Συμμόρφωσης (No. TBX204G185180)

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

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

Όνομα προϊόντος: 4G LTE Mobile Wi-Fi Hotspot

Μοντέλο: 4G185, 4G180

Έκδοση Προγράμματος: XFNI_P24U02_F231D_V1.0_OM_HS_TD_P00X

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 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013; EN 62479:2010 (MPE); EN 50581:
2012 (RoHS)

EMC (Οδηγία 2014/53/EU Art. 3(1)(b))

EN 301 489-1 V2.1.1 (2017-02); EN 301 489-7 V1.3.1 (2005-11); EN 301 489-17 V3.2.0
(2017-03); EN 301 489-24 V1.5.1 (2010-10);

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

EN 300 328 V2.1.1 (2016-11); EN 301 908-1 V11.1.1 (2016-07) ; EN 301 908-2 V11.1.1
(2016-07); EN 301 908-13 V11.1.1 (2016-07) ; EN 301 511-1 V12.5.1 (2017-03)

**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

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

张翔



Zhang Xiang

Υπεύθυνος πωλήσεων διεθνών επιχειρήσεων

Τόπος έκδοσης: Shenzhen, China
Ημερομηνία έκδοσης: Aug.-10-2020

