



Tenda F9 | WiFi Router | 2,4GHz



link to the product: <https://www.batna24.com/gb/p/routers/tenda-f9-wifi-router-24ghz>

Price: **74.75 zł** gross / 60.77 zł net

Tenda[®]



Manufacturer: TENDA

Referention number: DNXGFOQSMRMNNJ

Product features

Storage relative humidity (H-H)	5 - 90%
Product type	Tabletop router
Height	36.4 mm
Output voltage	9 V
LED indicators	System
Modulation	16-QAM
Receiver sensitivity	-95 dBm, -74 dBm, -72 dBm, -62 dBm, -70 dBm, -73 dBm, -86 dBm, -90 dBm
USB charging port	No
Memory card slot(s)	No
Width	171.3 mm
Depth	171.3 mm
4G	No
Security algorithms	WPA
Equivalent Isotropically Radiated Power (EIRP) (@IEEE 802.11n)	15
Equivalent Isotropically Radiated Power (EIRP) (@IEEE 802.11g)	17.5
Equivalent Isotropically Radiated Power (EIRP) (@IEEE 802.11b)	21.5
Storage temperature (T-T)	-40 - 70 °C
Browser supported	Internet Explorer 5.0, Firefox 1.0
Power consumption (typical)	1.98 W
Humidity measurement range	10 - 90%
Harmonized System (HS) code	85176990

Ethernet LAN interface type	Gigabit Ethernet
Quick start guide	Yes
Networking standards	IEEE 802.11b
Ethernet LAN (RJ-45) ports	4
Antenna gain level (max)	6 gain
IFU / User manual	Yes
Flash memory	2 MB
DC-in jack	Yes
Operating temperature (T-T)	0 – 40 °C
Cabling technology	10/100/1000Base-T(X)
Indication light	Yes
Firmware upgradeable	Yes
WPS push button	Yes
Frequency range	40 MHz
Output current	1 A
Internal memory	16 MB
Wi-Fi band	Single-band (2.4 GHz)
Wi-Fi standards	802.11b
Ethernet LAN	Yes
Windows operating systems supported	Windows 2000
SIM card slot	No
Top Wi-Fi standard	Wi-Fi 4 (802.11n)
Processor model	Realtek
Power source type	DC
Antenna design	External
3G	No
Antennas quantity	4
Detachable antenna(s)	No
Product colour	White
Ethernet WAN	Yes
WLAN data transfer rate (max)	600 Mb/s
DHCP server	Yes
3G/4G USB modem compatibility	No
DSL WAN	No

Full product description

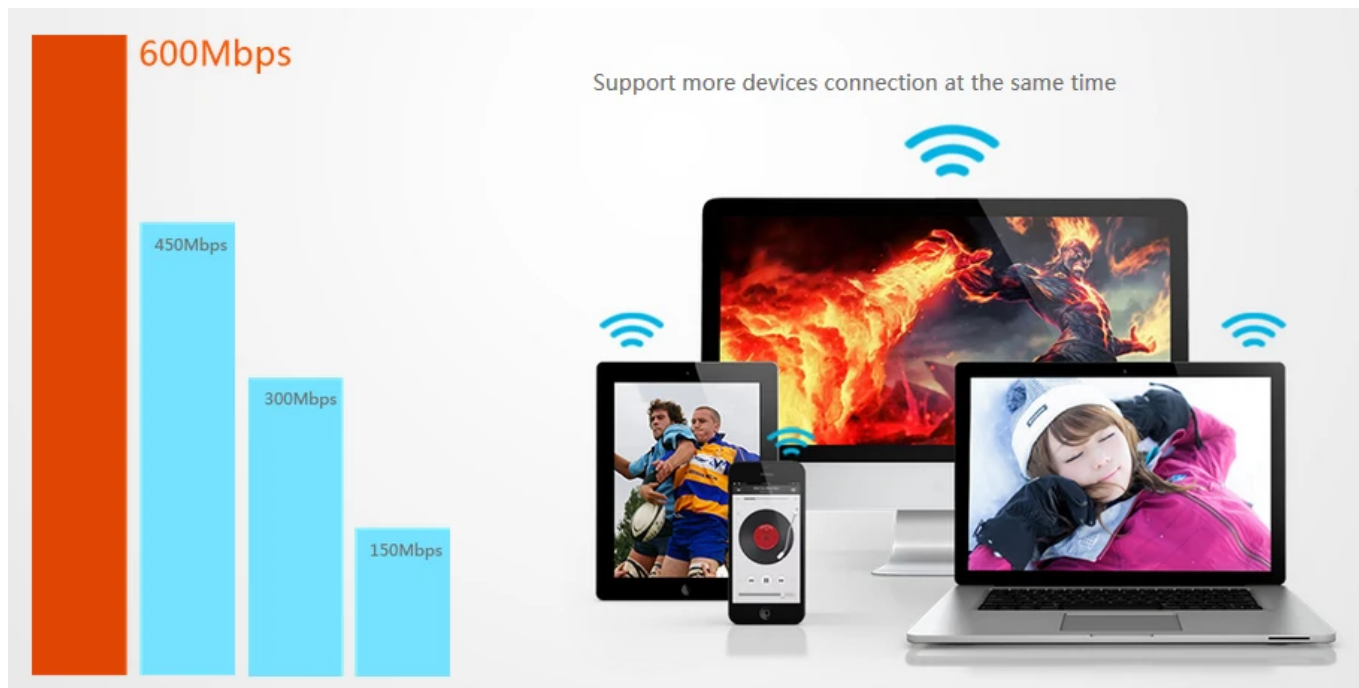
2.4 GHz WiFi router Tenda F9

The Tenda F9 is a router that provides extended range for your Wi-Fi network. **The device is equipped with Beamforming +** technology, which optimizes transmission and 4 omnidirectional antennas, each reaching a high signal strength (6 dBi), which makes the WiFi signal even where a regular router would have a weak signal. Apart from the function of a router with wireless access, **the device can also be used as a 3-port switch with a firewall**. The router supports 802.11n standard in 2.4 Ghz band, which allows communication at speeds up to 600 Mbps in configuration with four antennas.



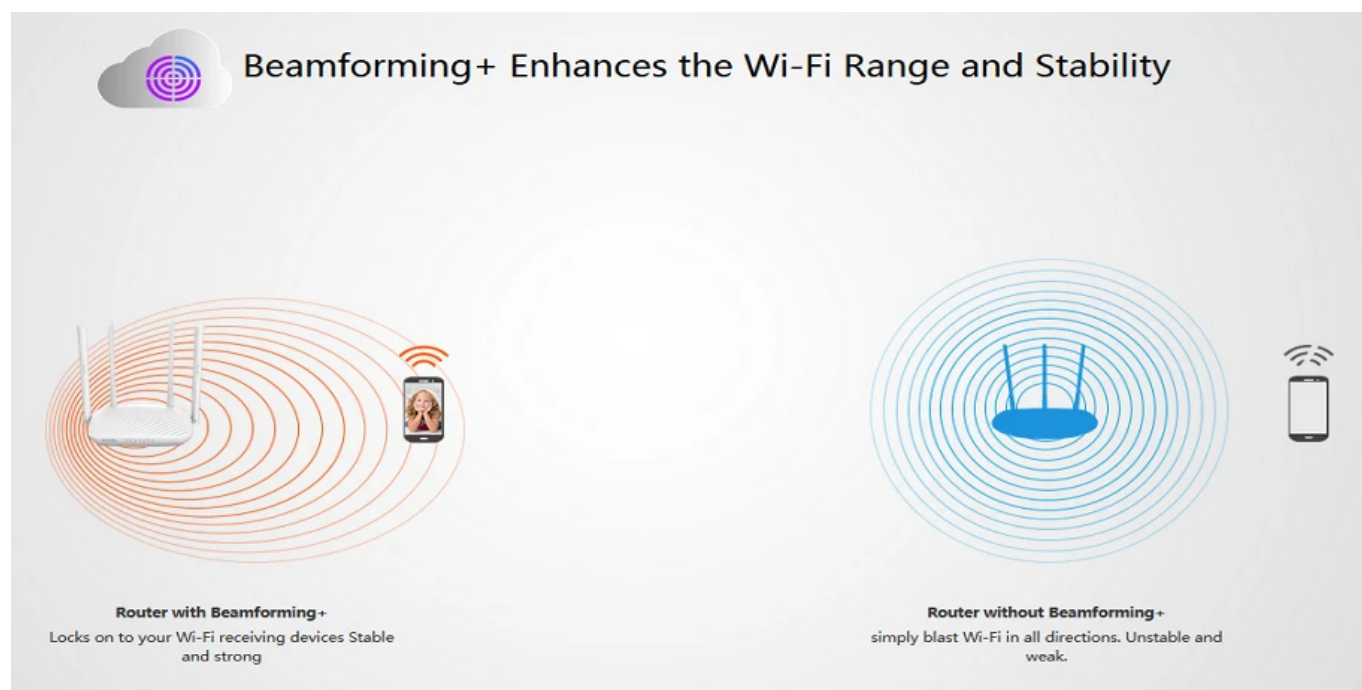
Transmission speed

The 600 Mbps Wi-Fi speed is ideal for music streaming, photo streaming, video chatting, FULLHD video streaming, online gaming and other services that require speed and stability.



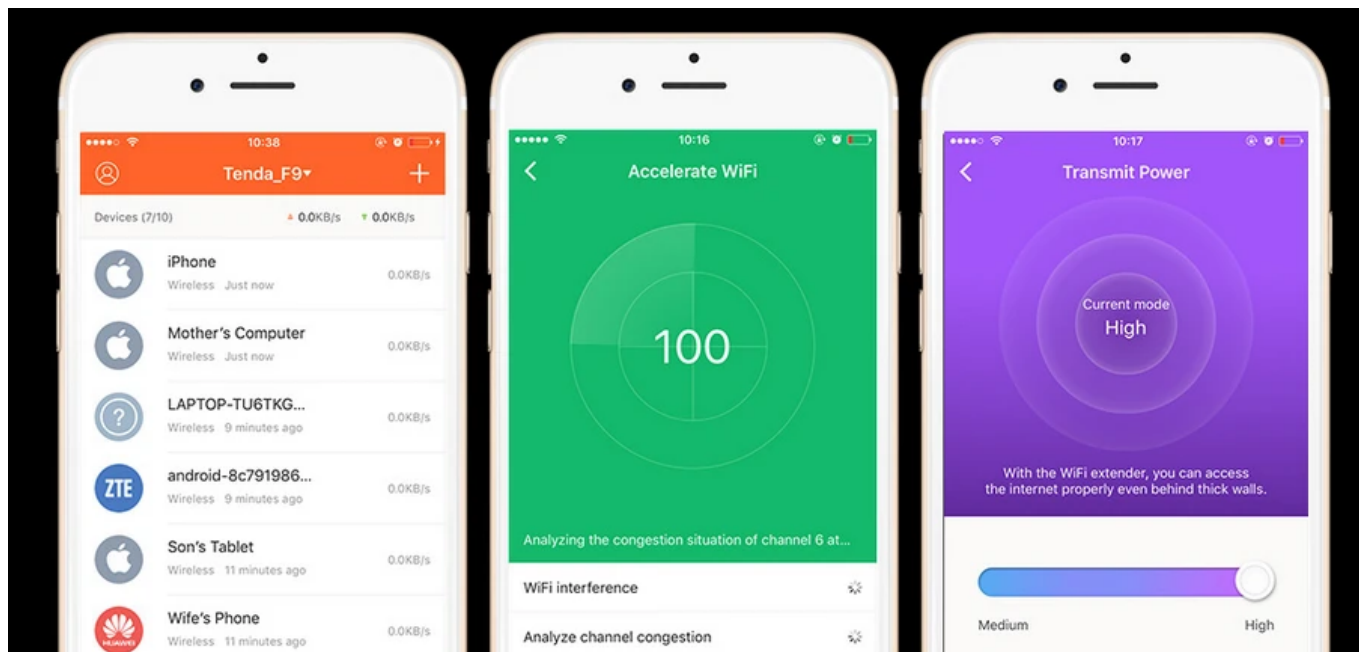
Improved WiFi signal range with Beamforming + technology

Improved **BeamForming** + technology increases signal range and connection stability. A standard router sends the signal evenly in space, while a model with Beamforming + can locate a connected device to which a stronger signal is directed.



Easy to configure

It will not take you more than a few minutes to set up your router. You don't even need to remember your password, use **Password Migration** and copy access data from your old router with a cable directly connected to Tenda F9.



Tenda Wi-Fi application

With the application you can configure the router, check the connected users, update the black and white list of users. The application also informs which user has just connected to the device. Moreover, it is possible to change the optimization of the WiFi signal, user rights, passwords, power mode, etc. The application has a simple and quick configuration, which is designed for complete beginners.

Key features of the 2.4 GHz WiFi router Tenda F9

- Router with emphasis on strong signal (4 × 6 dBi and Beamforming +)
- Standard 802.11b / g / n for WiFi at up to 600 Mb / s
- LAN ports for connecting devices without WiFi
- Easy launch (smartphone app)
- WPA, WPA2, WPA-PSK / WPA2-PSK protection
- Intelligent management of the QoS band