



Tenda MW5S 2-pack | WiFi Router | AC1200 Dual Band, 2x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/routers/tenda-mw5s-2-pack-wifi-router-ac1200-dual-band-2x-rj45-1000mb-s>

Price: **167.50 zł** gross / 136.18 zł net

Tenda[®]

Manufacturer: TENDA

Referention number: DNXGFQPKHRMMMP

Product features

Regulatory Approvals	FCC, CE, RoHS, EAC, IC
Storage relative humidity (H-H)	5 - 90%
Height	93 mm
Output voltage	12 V
Antenna type	Internal
LED indicators	Signal strength
WAN connection	Ethernet (RJ-45)
Universal Plug and Play (UPnP)	Yes
Width	91 mm
Depth	91 mm
Security algorithms	WPA2-PSK
Input current	0.6 A
Storage temperature (T-T)	-40 - 70 °C
Cables included	LAN (RJ-45)
Maximum data transfer rate	1200 Mb/s
Humidity measurement range	10 - 90%
VPN support	IPsec pass through, PPTP pass through, L2TP pass through
Networking standards	IEEE 802.11a
Ethernet LAN (RJ-45) ports	2
Antenna gain level (max)	3 gain
Operating temperature (T-T)	0 - 40 °C
Package type	Box

Reset button	Yes
Firmware upgradeable	Yes
Service Set Identifier (SSID) features	SSID broadcast
Output current	1 A
Power over Ethernet (PoE)	Yes
MIMO type	Multi User MIMO
MIMO	Yes
Placement	Floor
AC input frequency	50 Hz
AC input voltage	100 V
Antennas quantity	2
Antenna direction type	Omni-directional
Antenna features	Integrated antenna
Product colour	White
Maximum data transfer rate (5 GHz)	867 Mb/s
Maximum data transfer rate (2.4 GHz)	300
DHCP client	Yes
DHCP server	Yes
5 GHz	Yes
2.4 GHz	Yes
Operating system	Android 4.0+, iOS 8+

Full product description

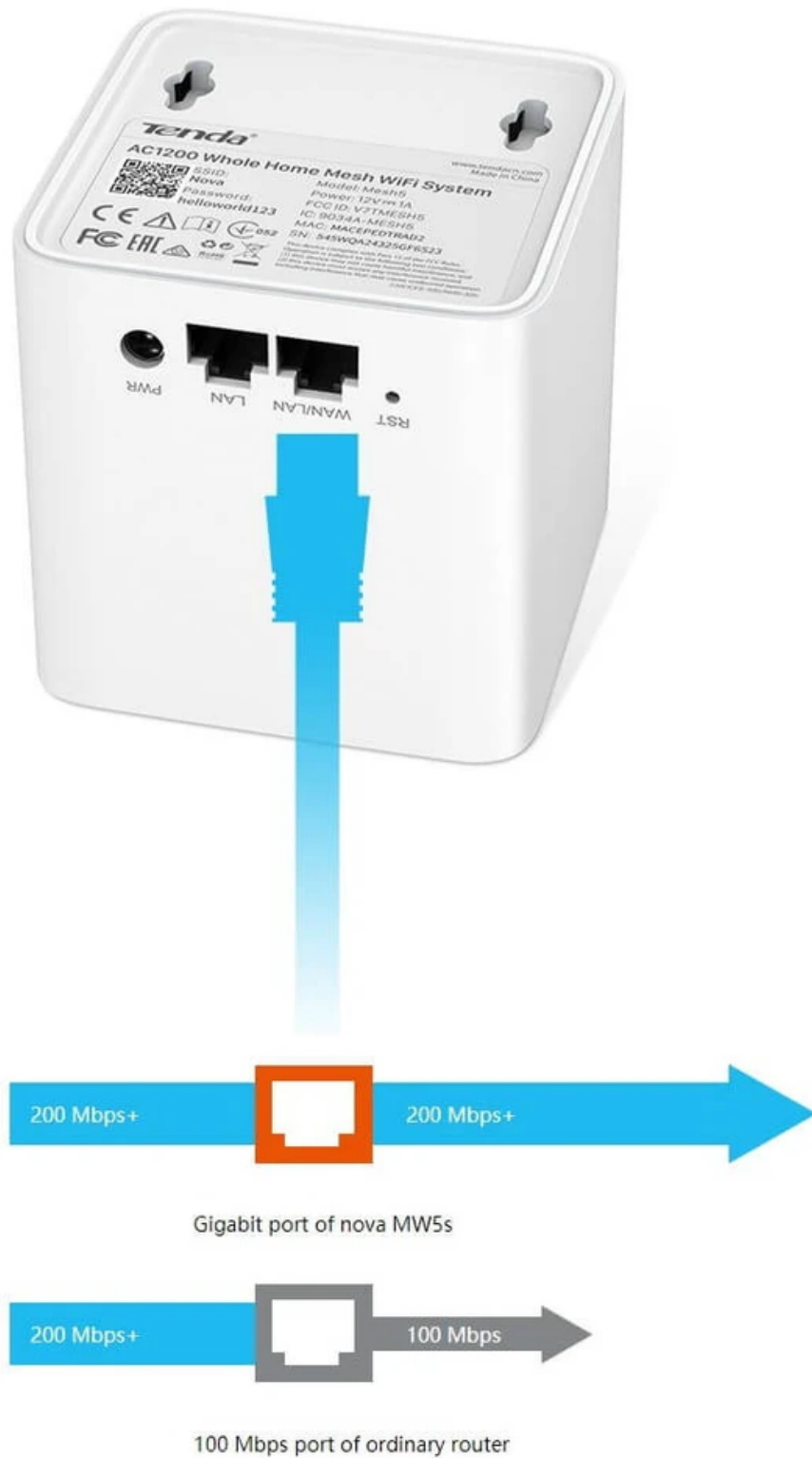
Wi-Fi Mesh System with Tenda MW5S devices

Tenda Nova MW5s is a **Wi-Fi Mesh system** designed to build a unified Wi-Fi network over a large area. **MW5s** devices automatically connect to each other using **Mesh technology**. The three-block system provides Wi-Fi coverage of up to 200 square meters. Your devices will automatically switch between **MW5s** units, working at the highest possible speed wherever you are. The main hub is equipped with **Gigabit ports** to take full advantage of broadband access speeds of over 100 Mbps, including **4K video** viewing. Subsequent units simply connect to the network - they automatically connect to the existing Mesh network thanks to factory settings. This makes the setup process as simple as possible.



Reliable operation in local area networks

With the powerful dual gigabit ports on the **Tenda MW5s** your incoming internet will be fully available. You can enjoy watching movies even in **4K quality**. With these LAN and wireless speeds, online games will have **the lowest latency**.



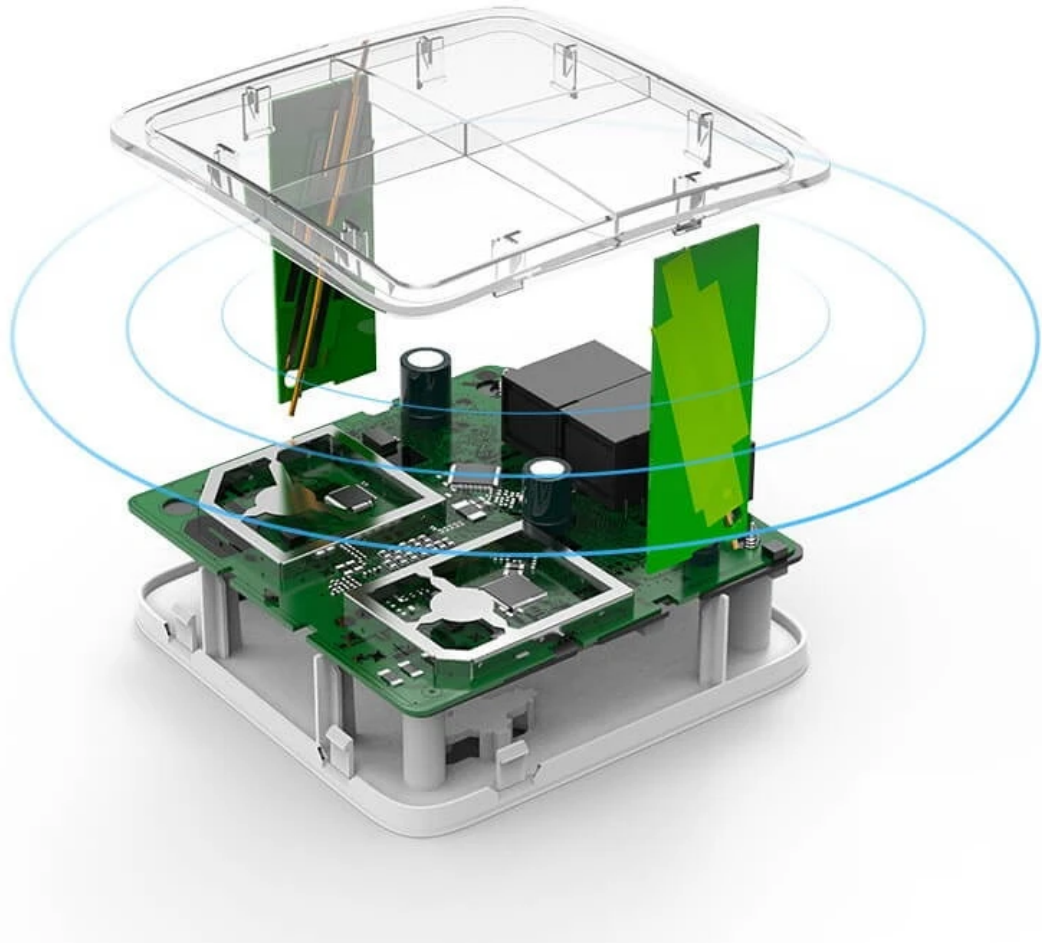
Easy to use and well thought out design

Easy configuration is another advantage of **Tenda MW5s**. The device comes with factory settings that don't require any serious intervention from the user. To run the device all you have to do is to connect it to the network. A **Mesh network is created independently**. It is impossible not to mention also the stylish appearance of **Tenda MW5s**. The device is so well-designed that it will easily fit into any interior.



Modern technology for high quality Mesh networks

From a technical point of view, the layout of the **Mesh network with Tenda MW5s** is very simple: a client device receives the transmitted **Beamforming** signal, passed through a noise filter. Other features of this model include internal **2-band antennas**. They are paired with productive signal power amplifiers. The latter allow you to overcome all sorts of obstacles without losses. With this simple scheme, a reliable **Mesh network** is built that allows for reliable and fast data transmission in the most remote areas of your home.



Main features

- Easy installation
- Operates in 2.4 GHz and 5 GHz frequencies
- Parental controls
- Supports up to 60 client devices simultaneously
- Beamforming technology focuses the signal
- Coverage area up to 200 square meters