



Firma: G Store & Repair doo
Adresa: Bul.Mihajla Pupina 10z/3
Telefon: 011 785 66 66
Fax:
PIB: 112029009
E-mail: office@gstore.rs

Tenda MW5C * (2 pack) AC1200 dual band
2.4+5GHz distribution mesh WiFi system 250m2
(6299)

Šifra: 11345
Kategorija proizvoda: Ruteri
Proizvođač: TENDA



Cena: 9.978 rsd.

High Performance Mesh WiFi for Your Whole Home

AC1200 Whole Home Mesh WiFi System

Suitable for All Types of Large Houses

Power by Tenda's advanced mesh technology, MW5c creates a distributed network through the interconnection of multiple nodes. Easily achieve WiFi coverage for all types of large houses.

WiFi Coverage Anywhere

Any node of MW5c can be used as the main node. And other nodes will automatically connect to the master node after powering on. A 2-pack of Nova MW5c covers up to 2500 square feet. Expand your WiFi coverage simply by adding nodes.

Compatible with All Nova-series

Any Nova-series product (MW3, MW5, MW5S, MW6, MW12) can be used as an extra unit in an existing Nova network easily to meet various house type requirements.

Two Signal Amplifiers for A Stable and Strong Connection

Two amplifiers used both on 2.4GHz and 5GHz bands of the every nodes to enhance the signal strength and receiving capability, helping the nova MW5c outperform ordinary routers.

Works Well with High Speed Fiber

With full gigabit ports, the MW5c makes most of your high speed broadband coming into your home.

Seamless Roaming, Always Online

With the seamless roaming feature, you can go from room to room without losing connection, creating a lag-free video call, online gaming experience when you are on the move.

MU-MIMO for Supporting Up to 80 Devices

Combining the 1 GHz main chip with MU-MIMO technology, the Nova MW5c communicates simultaneously with multiple devices, ensuring a lag-free internet connection when you enable the Capacity-oriented Mode on Tenda App.

Remote Control with Tenda APP

Tenda WiFi App provides the easiest way to manage your MW5c. The real-time status of online devices is all in your hands.

Hardware

Standard&Protocol

IEEE802.11a/b/g/n/ac

IEEE 802.3, IEEE 802.3u, IEEE 802.4ab

Ethernet Interface

2 x 10/100/1000Mbps RJ45 ports per node

Antenna