



## Nova Mesh AC1200 Whole Home Mesh WiFi System

MW5G

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The Tenda nova MW5G is a whole-home mesh WiFi system designed for larger households with 100 Mbps or greater broadband services. Powered by Tenda's mesh technology, each node automatically connects to the others, creating a distributed network throughout your entire home. A 3-pack of MW5G covers up to 3500 square feet. All nodes feature gigabit ports, getting the most out of your high-speed broadband service and ensures smooth streaming of 4K videos. The other nodes automatically connect with pre-paired configuration, making setup a breeze.

### Features

- **TOTAL HOME COVERAGE:** The MW5G features an advanced dual band AC1200 MESH Wi-Fi system that eliminates Dead-Zones and delivers your high-speed internet coverage throughout your home (3500 Sq. ft)
- **WORKS WITH ALEXA:** Tenda's Mesh Wi-Fi system works with Alexa, the Google assistant, streaming devices and advanced appliances, so you get the full SMARTHOME experience.
- **CONNECT 80 DEVICES:** Mesh Wi-Fi lets you link up to 80 wireless devices to your high-speed network while maintaining optimum conditions
- **COMPATIBLE WITH MAJOR ISP'S:** Get the most out of your high-speed internet subscription with AT&T, Comcast, Spectrum, Verizon, etc.

Wireless Standards IEEE 802.11ac/n/a 5 GHz IEEE 802.11b/g/n 2.4 GHz Frequency Band 4 GHz & 5 GHz Data Rate 5 GHz 867 Mbps 4 GHz 300 Mbps Frequency Simultaneous dual-band 2.4 GHz & 5 GHz Basic Features SSID Broadcast Beamforming Wireless Security WPA/WPA2-PSK Wireless roaming Compliant with IEEE 802.11k/v/r Internet Connection Type PPPoE, Dynamic IP, Static IP, Bridge Mode DHCP Server DHCP Server DHCP Client List Virtual Server Port Forwarding UPnP Firewall UDP flood attack defence TCP flood attack defence ICMP flood attack defence DNS Manually setting up DNS server VPN IPsec pass through PPTP pass through L2TP pass through Other Parental Control Guest Network Firmware upgrade online Resetting to factory settings Setup Requirements A mobile device running Android 4.0+ or iOS 8+ Port 2 x 10/100/1000Mbps Ethernet ports -1 WAN/LAN port -1 LAN port Antenna 2 x 3 dBi built-in omni-directional antennas Power Input: 100 - 240 V, 50/60 Hz, 0.6 A Output: DC 12 V == 1 A Indicator 1 x System/Signal Button 1 x Reset button Dimension 91 mm x 91 mm x 93 mm (3.58 in. x 3.58 in. x 3.66 in.) 1/4" LxWxH 1/4" Temperature Operating Temperature: 0 °C - 40 °C Storage Temperature: -40 °C - 70 °C Humidity Operating Humidity: (10% - 90%) RH non-condensing Storage Humidity: (5% - 90%) RH non-condensing Certification FCC, CE, RoHS, EAC, IC Package Content Mesh5 x 3 12V/1A Power adapter x 3 Quick installation guide x 1 Gigabit Ethernet cable x 1