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Netis N3 AC1200 Dual Band 2.4+5GHz Wi-Fi
Router 1W/3LAN Gbit, 4x5dBi, Hi Power,
AP/REP/Client TR069

Šifra: 28765

Kategorija proizvođa: Ruteri

Proizvođač: NETIS



Cena: 4.307 rsd.

AC1200 Wireless Dual Band Gigabit Router

The netis router N3 equipped with 802.11AC Wi-Fi technology, will offer you simultaneous dual band connection with 867Mbps wireless speeds over the crystal clear 5GHz band and 300Mbps over the 2.4GHz band, ideal for faster downloading, online gaming, Internet calling and HD video streaming. Also, it provides with full gigabit ports which are 10 times faster than conventional Fast Ethernet connections. Support TR069.

- Works seamlessly with all 802.11a/b/g/n/ac devices
- Simultaneous 2.4GHz 300Mbps and 5GHz 867Mbps connections
- Various WAN connection types in AP Router mode- DHCP, Static IP, PPPoE, L2TP, PPTP, Dual Access (Russia PPPoE/PPTP/L2TP), WISP
- Multiple wireless modes- AP, Repeater, Client
- Multi-SSID providing up to 6 additional separate networks for guests and friends
- 4* 5dBi high gain antennas
- Easy wireless security setup at a push of the WPS button
- Intelligent bandwidth control to manage the bandwidth usage for each computer reasonably
- Internet Access Control- IP filtering, MAC Filtering, Domain Filtering based on time
- Complete Gigabit ports ensuring high speed Ethernet connection
- Quick setup, with built-in multilingual management page

Wireless

Standards IEEE 802.11b/g/n 2.4GHz

IEEE 802.11a/n/ac 5GHz

Signal Rate Up to 300Mbps 2.4GHz

UP to 867Mbps 5GHz

Frequency Range 2.4-2.4835GHz; 5.180-5.825GHz

Transmit Power 20dBm(MAX)

Data Transfer Rate 802.11ac:

80MHz(433Mbps, 867Mbps)

802.11n: 40MHz(300Mbps, 270Mbps, 240Mbps, 180Mbps, 120Mbps, 90Mbps, 60Mbps, 30Mbps)

20MHz (144Mbps, 130Mbps, 115Mbps, 86Mbps, 57Mbps, 43Mbps, 28Mbps, 14Mbps) (Auto-Sense)

802.11g:

(54Mbps, 48Mbps, 36Mbps, 24Mbps, 18Mbps, 12Mbps, 11Mbps, 9Mbps, 6Mbps)

802.11b:

(11Mbps, 9Mbps, 6Mbps, 5.5Mbps, 2Mbps, 1Mbps)

Wireless Modes AP, Repeater, Client, Multi-SSID

Wireless Security WEP/WPA-PSK/WPA2-PSK Encryption

Wireless MAC Filtering