

N300 Wireless Router with 300Mbps Data Rate

This wireless router is designed for home and small office use. It operates on the 2.4GHz frequency band, supporting the 802.11n wireless standard, and provides data transfer rates of up to 300Mbps.



Product Overview

Reliable Connectivity for Home and Office

The N300 Wireless Router provides a stable and efficient networking solution designed for home and small office environments. Supporting the IEEE 802.11n standard, it delivers data transfer rates of up to 300Mbps to support everyday browsing and streaming needs. With integrated firewall protection, bandwidth control, and multiple connection protocols, this router ensures both secure and flexible internet management.

Performance & Hardware

Data Rate

300 Mbps
Max Data Rate

Chip Solution	MT7620N
Antenna Configuration	2 x 3dBi Internal Antennas

Connectivity

Network Ports

Port Type	Quantity	Speed
WAN	1	10/100Mbps
LAN	4	10/100Mbps

Supported Standards	IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.3, IEEE 802.3u
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Security & Management

Encryption Standards

WPA • WPA2 • WPA-PSK • WPA2-PSK

Internet Access Modes

- PPPoE
- Dynamic IP
- Static IP
- PPTP
- L2TP

Firewall & Filtering

- IP Address Filtering
- Domain Name Filtering
- MAC Filtering

Advanced Features

UPnP, Dynamic DNS, Static Routing, Bandwidth Control, Parental Control