

Review Tenda N301: The router is compact and affordable

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The Tenda N301 Wireless router has 1 10 / 100Mbps WAN port and 4 10 / 100Mbps LAN ports.

Tenda N301 specifications



Tenda N301

Tenda **brand Name** N301 **Year of manufacture** 2013 **Size** 127.4 x 90.5 x 26mm **System** (This router's memory (RAM) cannot be expanded. By default, the router's flash memory is used to store Tenda operating system archive)

1. **Chipset** : Broadcom BCM5357C0 300MHz
2. **RAM** : 16MB
3. **Flash memory** : 2MB
4. **Operating system** : Tenda
5. **Power supply** : 9V / 0.6A

Network

1. **Protocol** : IPv4
2. **LAN port** : 4 x 10 / 100Mbps
3. **WAN port** : 1 x 10 / 100Mbps
4. **Mobile phone network** : No.
5. **VPN support** : No.

Wireless (N301 is compatible with 2.4GHz Wi-Fi networks. 2.4GHz is the most widely used frequency and in some cases can be congested)

1. **Antenna** : 2 x 5dBi (fixed)
2. **2.4GHz band** : Yes
3. **5GHz band** : No.
4. **60GHz band** : No.
5. **Standard** : IEEE 802.11b / g / n
6. **Class** : N300
7. **Speed** : 300Mbps
8. **Transmission power** : 20dBm
9. **Security** : WEP / WPA / WPA2 / WPS
10. **Guest network** : No.

Connect

1. **USB port** : No.
2. **Print server** : No.
3. **File server** : No.

Access control (The Tenda N301 device's default IP address is 192.168.0.1. These addresses allow you to access the router's control panel login page)

1. **Default IP** : 192.168.0.1
2. **Default username** : admin
3. **Default password** : admin

** The above specifications are based on official data published by the manufacturer.*

Conclude

Tenda N301 has proven the fact that cheap routers can work exceptionally well. This compact and affordable router is a good choice in the price range. If you own a small apartment, this small WiFi router will certainly not be too noticeable.

Advantages:

1. **Maximum WiFi Speed**: Provides wireless speeds of up to 300 Mbps along with 2 antennas to provide consistent signal strength
2. **Ports**: WAN (1) and LAN (3) ports, although small in design
3. **3-year warranty and unlimited support** in case of technical problems

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