Wireless N150 Router

**KEY FEATURES**

- 802.11n compliant for state-of-the-art wireless up to 150Mbps
- Greatly increase your wireless network speed, reliability and coverage
- Easy set-up and management with an intuitive web based interface
- 4 Ethernet ports for wired connections
- Works with all major operating systems, no software required
- Built in Firewall provides security and peace of mind

**Perfect for**

- Creating a WiFi network to share your Internet connection
- Sharing your Internet connection with multiple WiFi and wired devices
### SPECIFICATIONS

**HARDWARE**
- MCU – RT3050, 320MHz embedded RF/MAC/BBP
- Memory – 16MB SDRAM
- Flash: 4MB
- WPS (Wi-Fi Protected Setup)
- Devices: 12V/1A

**SOFTWARE FEATURES**
- Topology: Infrastructure
- Operation Mode: AP/Router

**PHYSICAL INTERFACE:**
- WAN: One 10/100 Fast Ethernet RJ-45
- LAN: Four 10/100 Fast Ethernet RJ-45
- Reset Button
- Power Jack

**ENVIRONMENT & PHYSICAL**
- Humidity (non-condensing): 15%-95% typical
- Temperature Range: 0 to 45° C - Operating,
  -10 to 70° C - Storage
- Dimensions: 125mm (L) x 98mm (W) x 25mm (H)

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**Wireless N150 Router**

The NetComm Velocity Series has a model that is perfect for everyone. Simply attach a NetComm Velocity Series Wireless Router to your existing network to create a high speed Wireless N connection for all users to share. Also featuring four Ethernet ports for wired connections, enjoy the experience of a faster, more reliable and secure Internet connection.

The Wireless N150 Router (NP803n) is perfect for users that are looking for a Wireless N product to boost their networks speed but do not require the highest level of throughput required for multimedia streaming and large file sharing. With one transmitting and one receiving antenna, the NP804n is compliant with the Wireless N standard and will provide a maximum wireless throughput of 150Mbps1.

You can quickly and easily set up and share your high-speed Internet connection with multiple devices, and with 4 Ethernet ports you can also network multiple wired devices that can all share the one broadband connection and stream files to each other.

**WIRELESS N TECHNOLOGY**

Enjoy wireless speeds of up to 150Mbps1, 3x faster than Wireless G technology

**4 ETHERNET PORTS**

Share your Internet connection with up to 4 wired devices

**ADVANCED SECURITY**

Wi-Fi Protected Access (WPA2) means your wireless network is protected at all times and the VPN pass through enables you to access your company’s network through a remote and secure private network

**WEB CONFIGURATION**

Set up & management is easy with a user friendly web interface

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1 Maximum wireless signal rate and coverage values are derived from IEEE Standard 802.11g and 802.11n Draft 2.0 specifications. Actual wireless speed and coverage are dependent on network and environmental conditions included but not limited to volume of network traffic, building materials and construction/layout