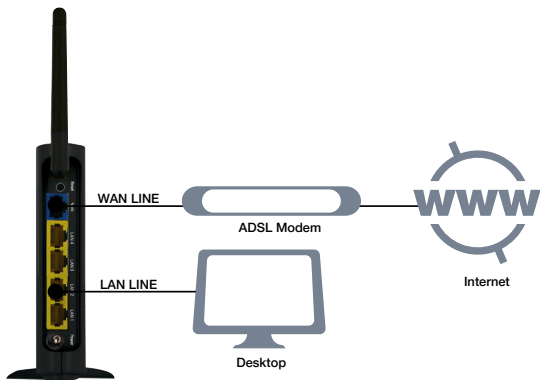


*NetComm*® NETCOMM VELOCITY™ SERIES  
Wireless N150/300 Routers

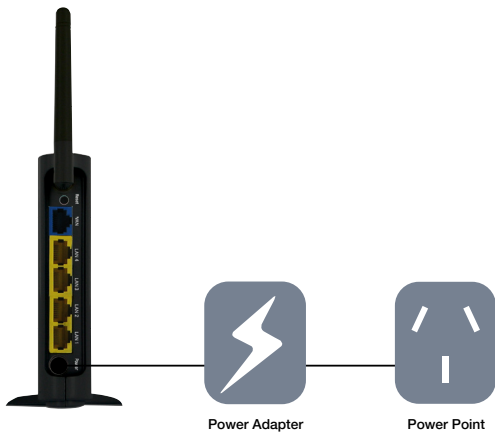


# 1

## Connecting Your Device

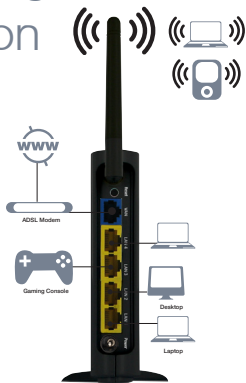


1. Power off your existing **modem** and **PC**
2. Using the supplied **Ethernet cable** connect from a **LAN port** on your modem to the **WAN port** at the back of your **Wireless N Router**
3. Connect your **PC** to any **LAN port** on the back of your **Wireless N Router** (LAN1, LAN2, LAN3, LAN4)



4. Connect the supplied **power adapter** to the **Power socket** at the back of your **Wireless N Router**
5. Power on the **PC, modem** and **Wireless N Router**
6. Open a web browser (Internet Explorer, Firefox, Safari) to check your connection.

# 2 Establishing a Wireless Connection



You can connect multiple wireless devices, including laptops, desktops and PDA's to your **Wireless N Router** by following these two basic steps.

1. Using your wireless device, scan the wireless networks in your area and select the network called **NetComm800nSeries**. Then click **connect**.
2. Enter the following default security key: **a1b2c3d4e5**

Note: To ensure wireless security, we recommend that you change the default settings through the web Interface. For more details, please consult the User Guide.

# 3 Troubleshooting



## Cannot establish a wireless connection

- Make sure the wireless switch on your laptop is in the **on** position
- Ensure your device and wireless adapter are using the same wireless security settings

## Cannot connect to the Internet through the router

- Make sure that you have connected the supplied Ethernet cable from the **LAN port** of your modem to the **WAN port** of your **Wireless N Router**

# 4

## NetComm Velocity Series

Accessories for your product



**NP910n** Wireless N 150, this product is perfect for users wishing to extend their network with the convenience of a miniature USB Adapter

**NP900n** Wireless N 300, this product is perfect for home users

**NP901n** Wireless N 300, perfect for data intensive applications within a SoHo environment. The included USB dock gives you the ability to move the USB Adapter so you always receive the best possible wireless signal

**NP902n** Wireless N 300, perfect for SoHo, business users and gamers. The NP902n features a cable to allow you to position the adapter, a removable hook to neatly attach to the rear of your monitor and 2 detachable external antennas ensuring you receive the best possible wireless signal at all times.

\* Maximum wireless signal rate and coverage values are derived from IEEE Standard 802.11g and 802.11n 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.