

ADSL2+ Wireless N300 Modem Router



THANKS FOR PURCHASING NETCOMM WIRELESS

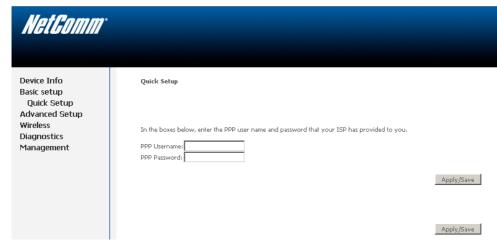
This quick start guide is designed to get you up and running quickly with your new router, more advanced set up instructions can be found in the user manual which can be downloaded from www.netcommwireless.com

INSTALLING YOUR ROUTER



- 1. With the supplied Ethernet cable, connect your computer to any of the 4 LAN ports on the back of the NB604N.
- 2. Connect an ADSL2+ Splitter/Filter to your telephone wall socket.
- 3. With the supplied RJ-11 telephone cable, connect the ADSL port on your NB604N to the socket labelled ADSL Modem on your Splitter/Filter.

CONFIGURING YOUR ROUTER



You can configure your NB604N via the web based configuration pages:

- 1. Open a web browser (e.g. Internet Explorer, Firefox, Safari) and type in http://192.168.1.1 into the address bar and press enter.
- 2. When asked for a username and password, enter the default login details of **admin** into both the username and the password fields.
- Select Basic Setup and then Quick Setup from the left hand menu and follow the instructions to enter the information provided by your ISP to connect to your ADSL service.

ESTABLISHING A WIRELESS CONNECTION



You can connect multiple wireless devices, including laptops, desktops and PDA's to your NB604N by following these 2 basic steps:

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

Please note: To ensure wireless security, we recommend you change the default settings through the User Interface.

WORKS WELL WITH **NETCOMM POWERLINE**





Powerline Adapters with AC Passthrough

Wireless Powerline Kit

Stream Music, Movies & Photos, Browse, Socialise & Play Online with Powerline

- No new wiring necessary
- Plug and play. Simply connect and begin to use
- Reliable connection
- Perfect for devices that are not mobile gaming consoles, IPTV, media players etc