



Quick Start Installation Guide

Woosh Wireless Broadband PCMCIA Card and
NetComm Router



INSTALLATION

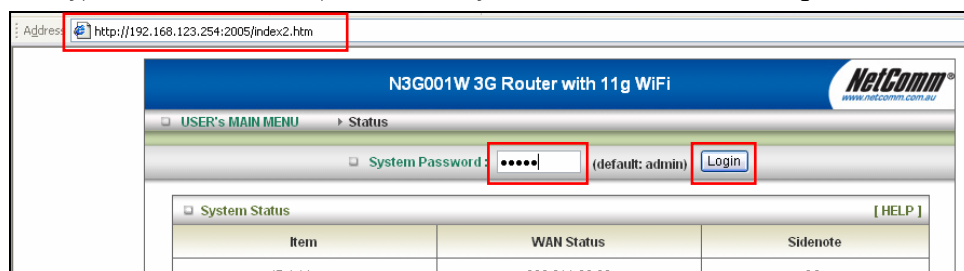
- 1 Insert Woosh PC Card securely into the Broadband PCMCIA Card slot in the router.
- 2 Attach and screw the Antenna onto the back of the router unit. Position the antenna upward at its connecting joint to ensure optimal reception
- 3 Insert the Ethernet cable into LAN port on the back of the router unit, and to an Ethernet port in the network adaptor in the computer you will use to configure the unit.
- 4 Plug the power cable into the router unit and plug the power adaptor to a wall socket.



NB: Please wait 1-2 minutes for the lights on the PC Card to show and the connection to register before proceeding to the next step.

LOGGING IN TO YOUR NETCOMM ROUTER

- 1 Open a web browser (e.g. Internet Explorer, Firefox) on your computer and type in <http://192.168.123.254/>
- 2 At the login screen, type in 'admin' (without quotes) in the System Password field. Click 'Login'.



SETTING UP YOUR WOOSH CONNECTION

- 1 Login to your NetComm Router as per step 2 above.
- 2 Click on 'Wizard' and then 'Enter'. Click 'Next' to proceed.
 - a. Select '3G card' as the WAN connection type. Click 'Next' to proceed.
 - b. Enter *99# as the Dialed Number.
 - c. You should see your full Woosh account username and password already shown. If not, please enter your Woosh username (*username@woosh.co.nz*) and password. Click 'Next' to proceed.
 - d. Confirm your information is correct, click 'Apply Settings' without selecting the 'network testing' box. The system will automatically restart.



WIRELESS (WIFI) ROUTER CONFIGURATION

IMPORTANT: if you leave your wireless network unsecured, anyone within range of your router can use your internet connection and data allowance

- 1 Login to your NetComm Router as per step 2 above.
- 2 Click on the 'Advanced setup' click on 'Basic Setting', followed by clicking on 'Wireless'.
- 3 Select 'WPA-PSK' as the Security Item setting, 'TKIP' as the Encryption Type.
- 4 You can create or change the wireless network name (SSID) and the wireless network passphrase (between 8-63 characters long). You will need to remember this SSID and passphrase if you wish to connect any WiFi capable computers/devices to your wireless network. Click 'Save'.

Item	Setting
Wireless	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
WMM Capable	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
SSID	Woosh Home
Channel	auto
Auto Select Channel	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
Security	WPA-PSK
Encryption Type	<input checked="" type="radio"/> TKIP <input type="radio"/> AES
Passphrase	Password123#

Buttons: Save, Undo, WDS Setting, Wireless Client List...

Congratulations! Configuration of your Wireless Router is complete. You can 'Logout' and view the System Status page which shows that your Woosh service is online and the WAN IP address that has been assigned.

If you have setup a WiFi capable computer/device, you can now unplug the Ethernet cable from your computer and start using the Woosh Wireless Broadband PCMCIA Router wireless within your home/office.

For advanced configuration please refer to the manufacturer's Router CD Rom supplied.