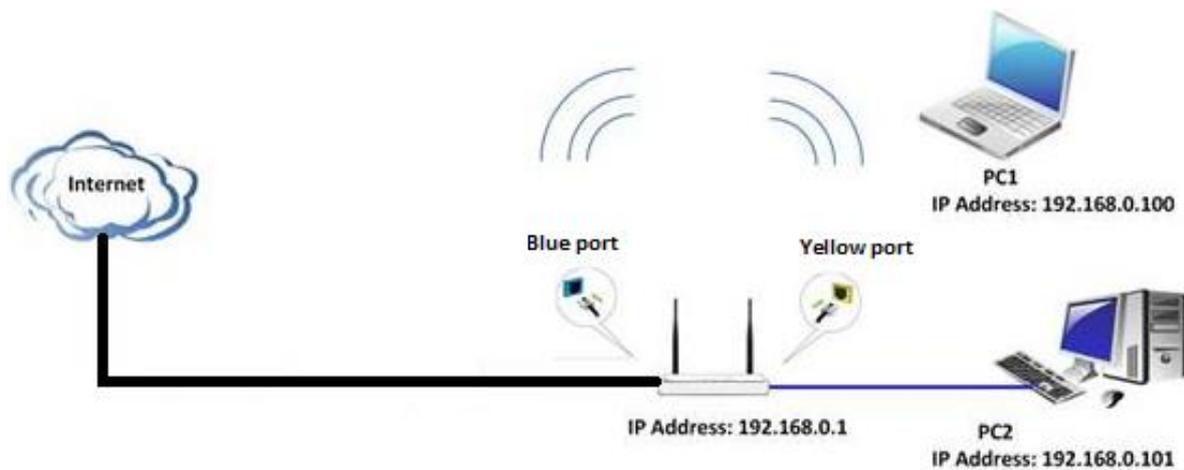


## NetComm Wireless Setup Guide

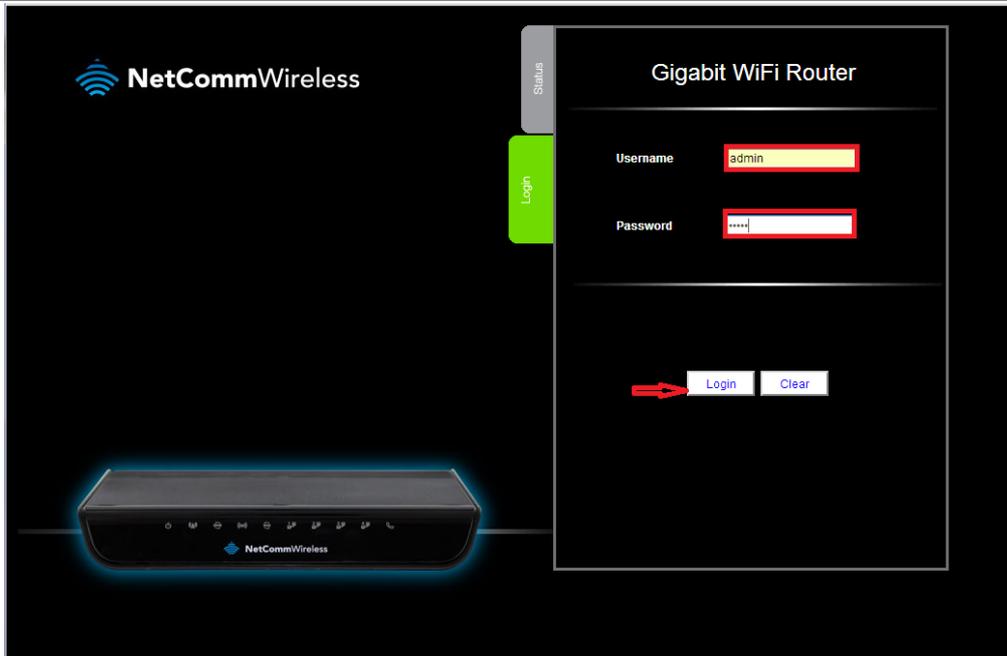
### ⇒ PHYSICAL CONNECTION



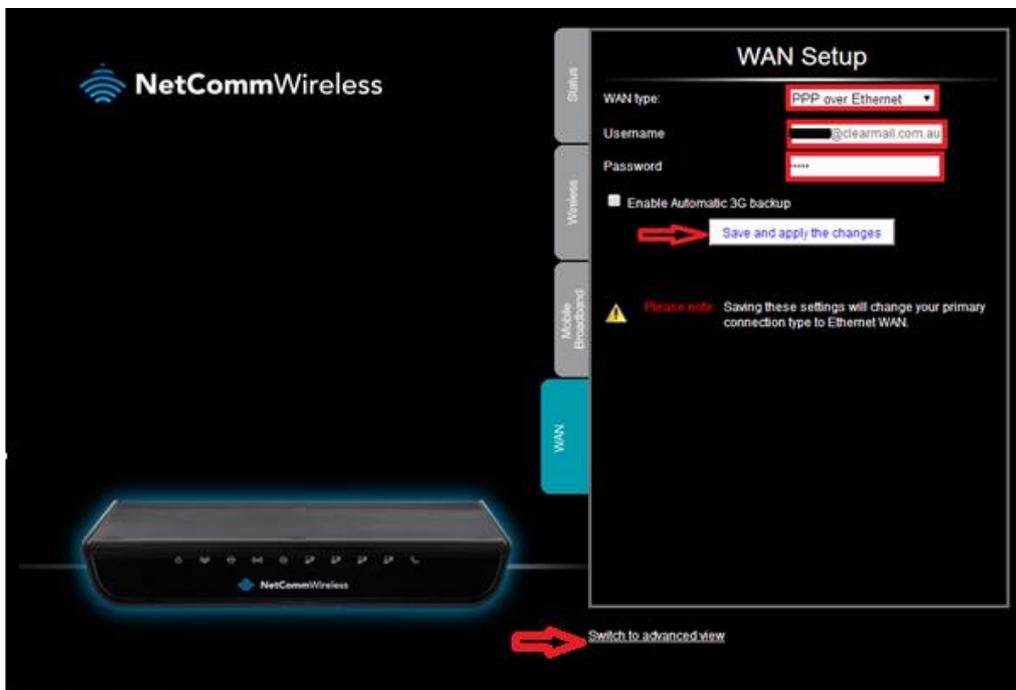
- 1- Take an Ethernet cable to connect your modem with the blue WAN port of the router.
- 2- Then take another Ethernet cable to connect your computer with one of the Yellow LAN port of the router.

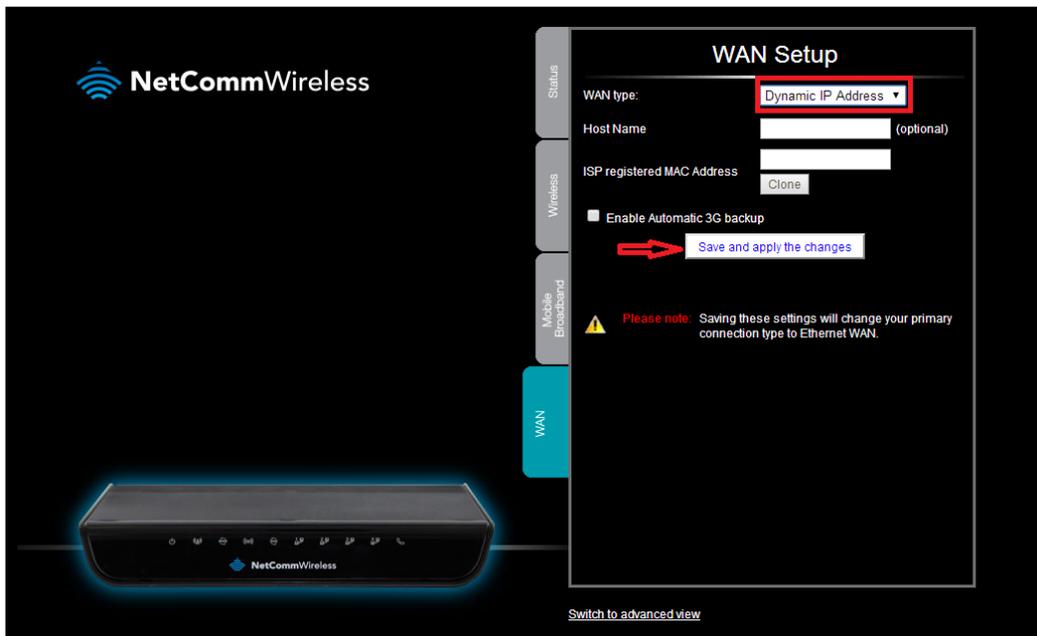
### ⇒ LOGIN TO THE MANAGEMENT PAGE OF THE ROUTER

- 1- Open your web browser, find the address bar and type in **<http://192.168.20.1>**

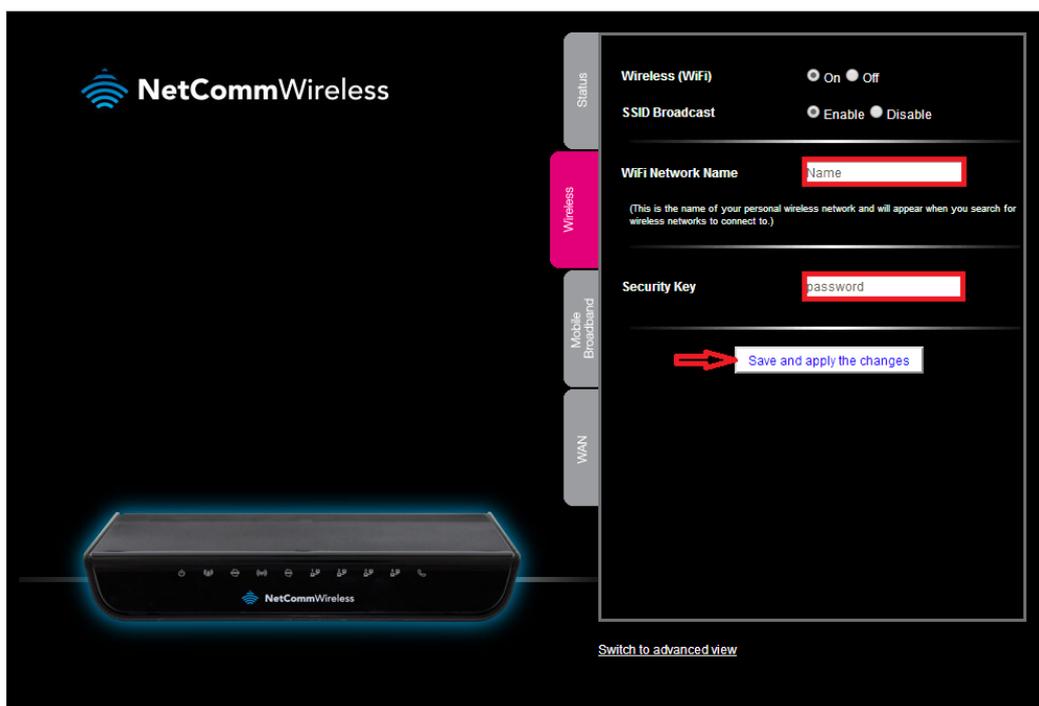


2- After successful login, please choose your access method **DHCP** or **PPPoE**

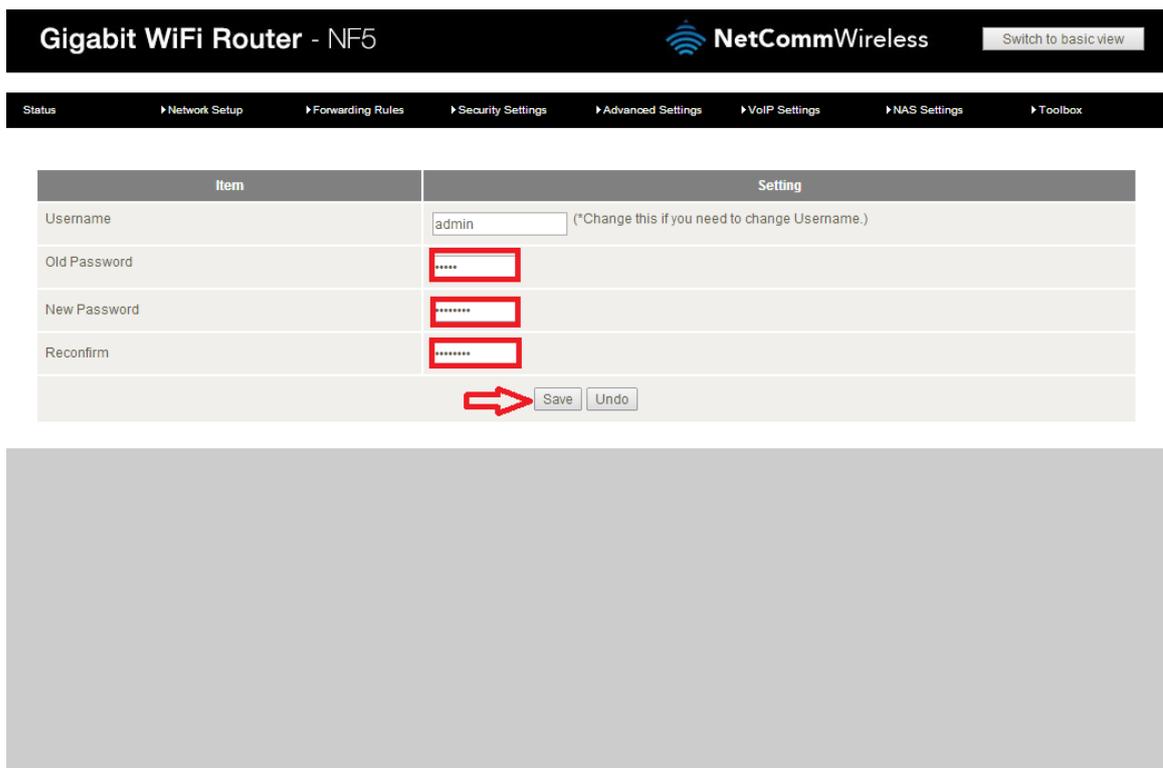
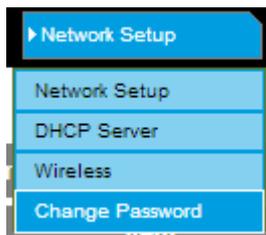




- 3- Under **Wireless**, change **WiFi Network Name** to your preferred name and save changes.
- 4- Select **Wireless security Key** to set an 8 characters password settings for your Wi-Fi and click on **Save**.



- 5- click on " Switch to advanced view "
- 6- Click on the **Network** settings and go to **change the password**, to change it from **admin** to your choice.



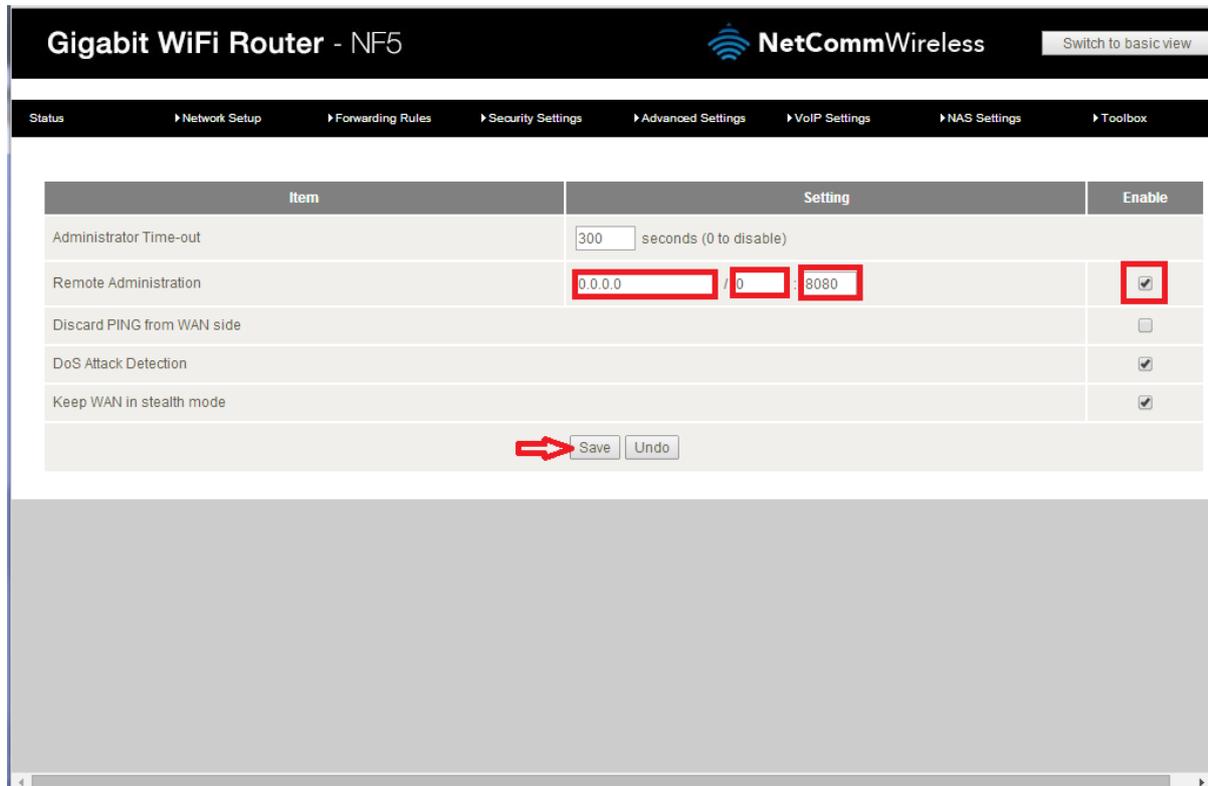
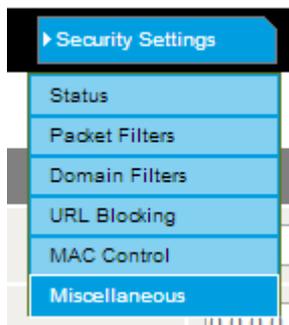
The screenshot shows the "Gigabit WiFi Router - NF5" configuration page for "NetCommWireless". The page has a navigation bar with "Status", "Network Setup", "Forwarding Rules", "Security Settings", "Advanced Settings", "VoIP Settings", "NAS Settings", and "Toolbox". The "Network Setup" menu is expanded to show "Change Password".

Item	Setting
Username	<input type="text" value="admin"/> (*Change this if you need to change Username.)
Old Password	<input type="password" value="****"/>
New Password	<input type="password" value="*****"/>
Reconfirm	<input type="password" value="*****"/>

Below the form are "Save" and "Undo" buttons. A red arrow points to the "Save" button.

7- Finally click on the Security Settings, go to Remote Administration and enable it.

**NOTE:** This needs to be enabled only in case of trouble shooting and when asked by your Technical Support Officer.



Updated on – 7/7/2014

Version – 1.01