

# To replace Netgear Router

1. Open Internet Explorer and type 192.168.0.1 in the address bar to get the log on screen



Connect to 192.168.0.1

NETGEAR DG834GT

User name:

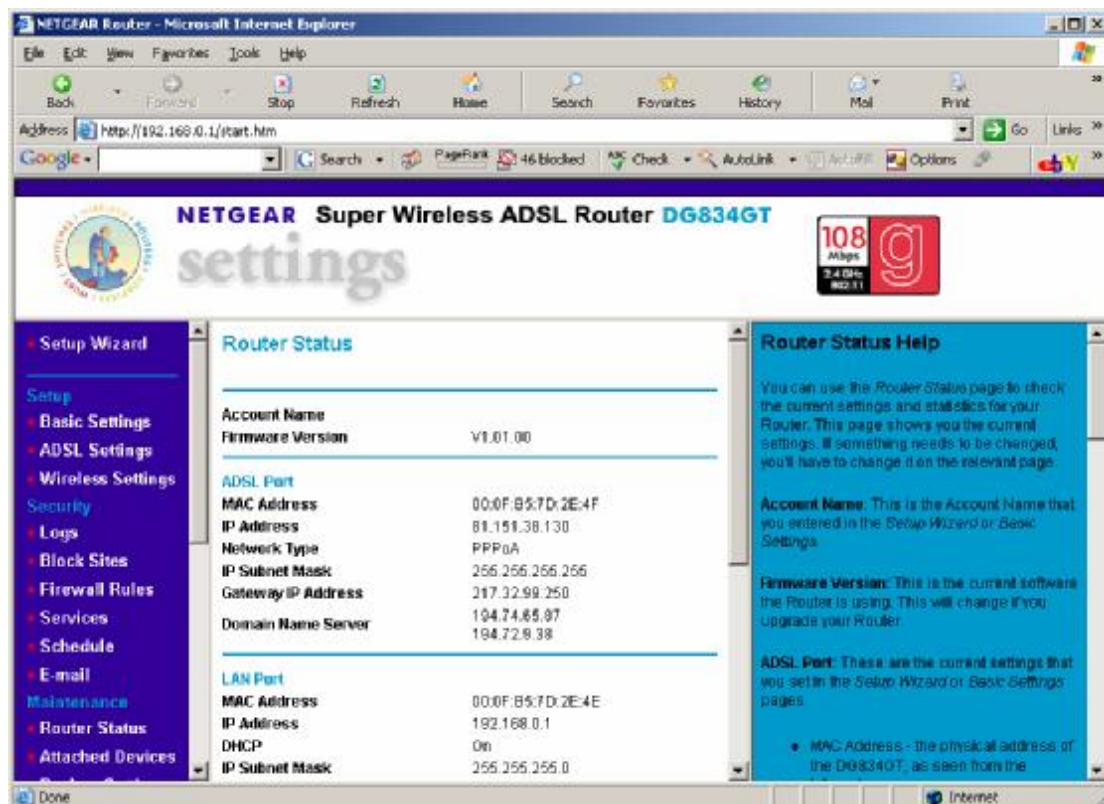
Password:

Remember my password

OK Cancel

The user name is “admin”  
The password is “password”

Click OK



NETGEAR Super Wireless ADSL Router DG834GT settings

Router Status

Account Name	V1.01.00
Firmware Version	V1.01.00

ADSL Port

MAC Address	00:0F:85:7D:2E:4F
IP Address	81.151.38.130
Network Type	PPPoA
IP Subnet Mask	255.255.255.255
Gateway IP Address	217.32.99.250
Domain Name Server	194.74.85.97 194.72.8.38

LAN Port

MAC Address	00:0F:85:7D:2E:4E
IP Address	192.168.0.1
DHCP	On
IP Subnet Mask	255.255.255.0

Router Status Help

You can use the Router Status page to check the current settings and statistics for your Router. This page shows you the current settings. If something needs to be changed, you'll have to change it on the relevant page.

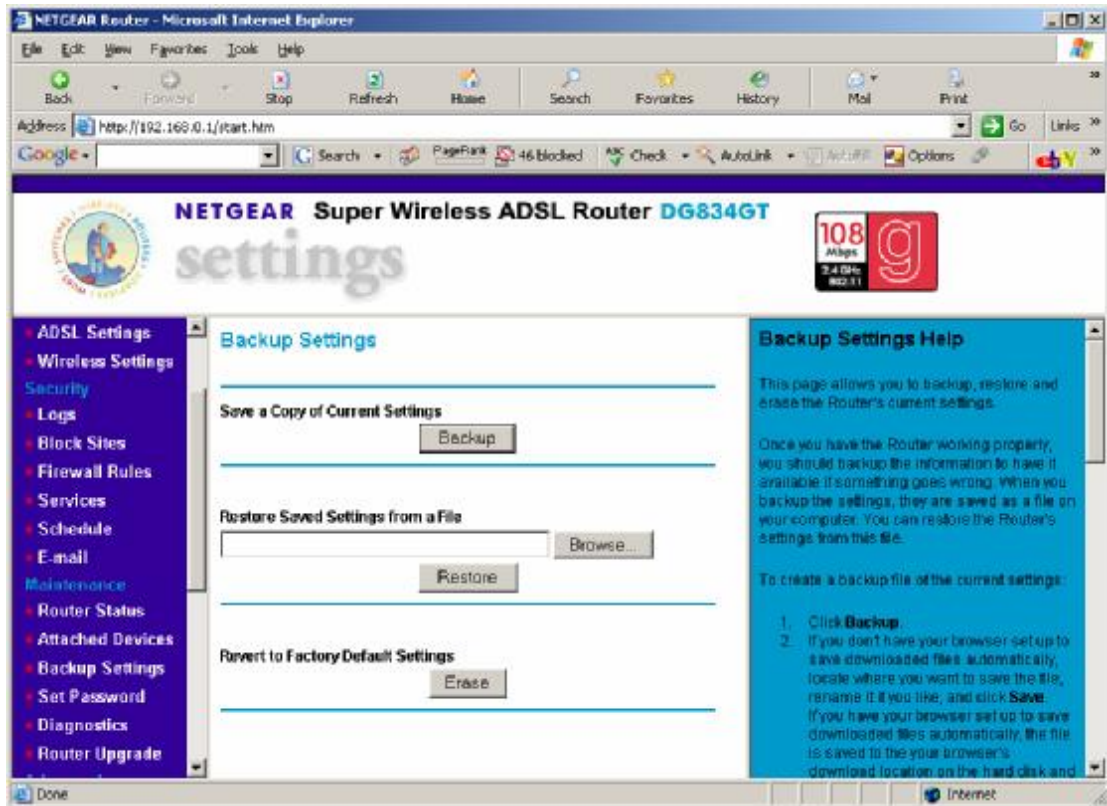
**Account Name:** This is the Account Name that you entered in the Setup Wizard or Basic Settings.

**Firmware Version:** This is the current software the Router is using. This will change if you upgrade your Router.

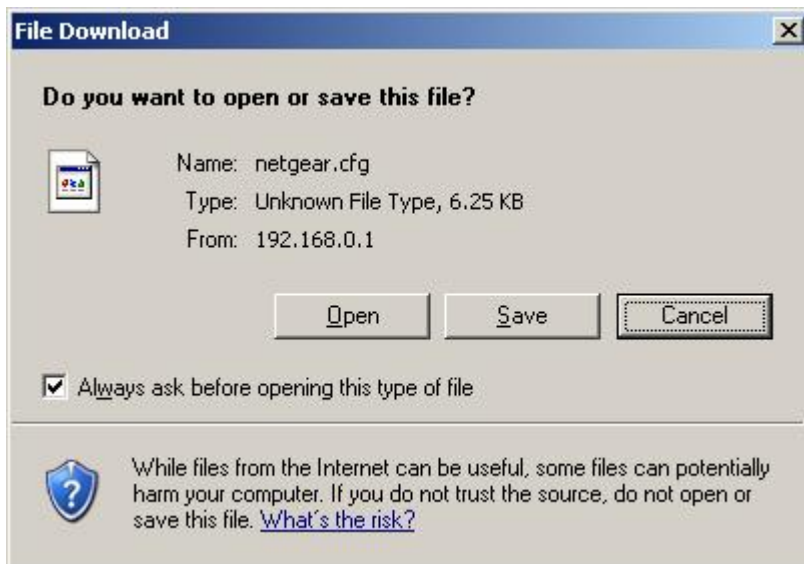
**ADSL Port:** These are the current settings that you set in the Setup Wizard or Basic Settings pages.

- MAC Address - the physical address of the DG834GT, as seen from the

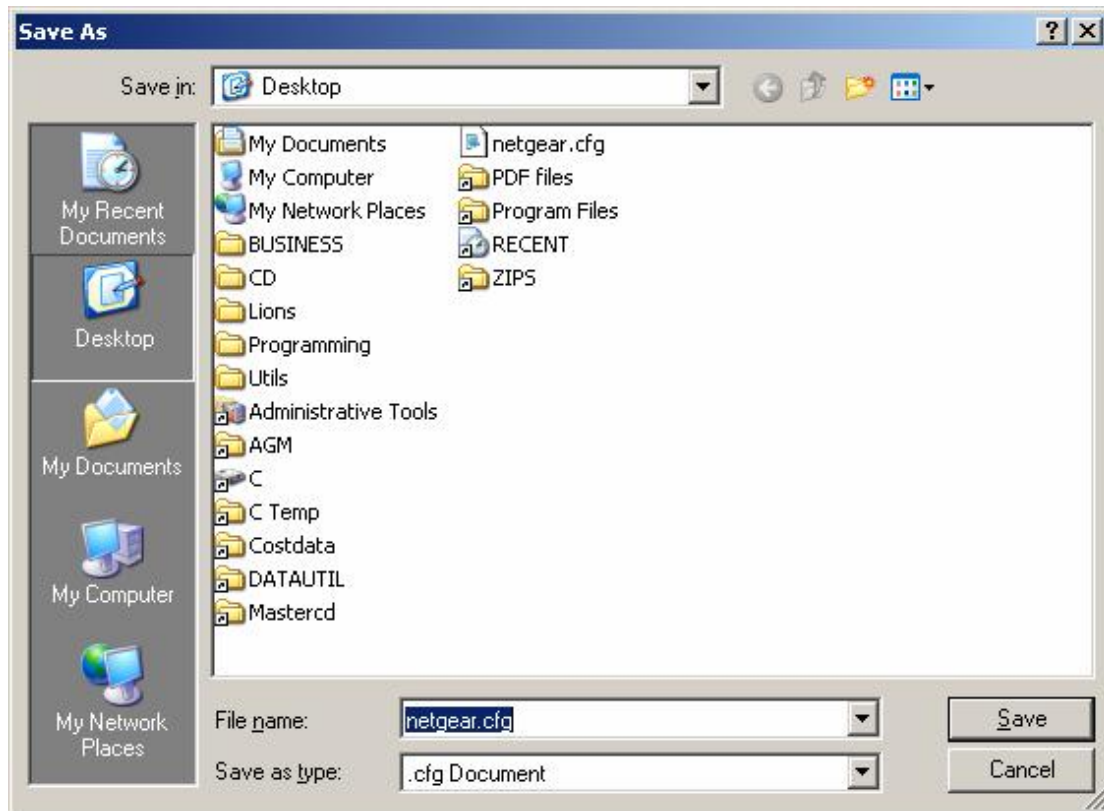
In the left hand pane scroll down to “Backup settings” Then select “Backup”



Click on “Backup”



Select “Save”



Do not change the file name but navigate until “Desktop” is in the “Save in” box

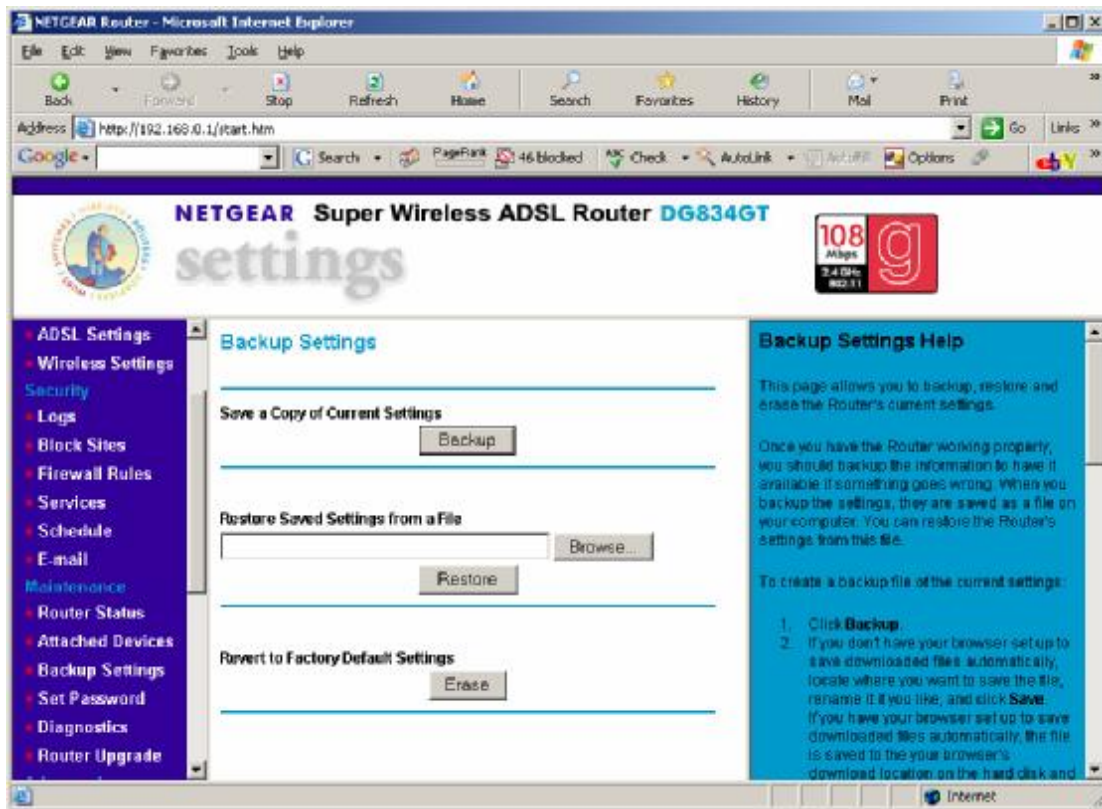
Click “Save”

Unplug the old router and plug in the new one. Once all the lights have settled down open Internet Explorer and type 192.168.0.1 in the address bar



Log onto the netgear page

Scroll down the left hand pane to “Backup settings” again



By the “restore...” box click “Browse





Navigate to your desktop then select the previously saved file “netgear.cfg” then click “Open”

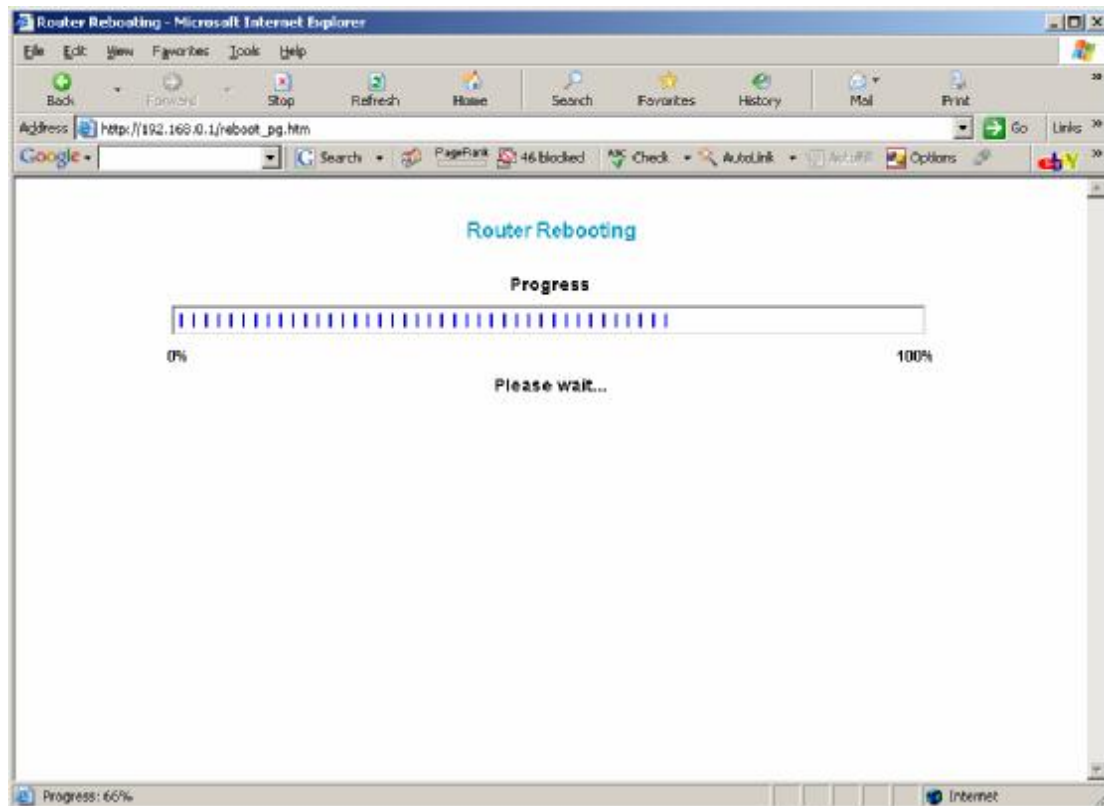
This places the path in the box, then click “Restore”



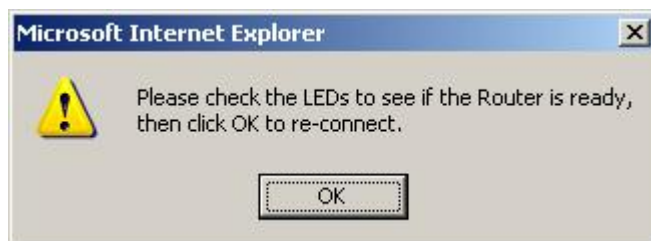
Accept the warning



Log in with the password “password”



When the progress bar finishes you will get the following instruction



Click OK

You have now replaced the router with the settings of the previous router and eliminated any fault with the router.

Test your system and please return the old router