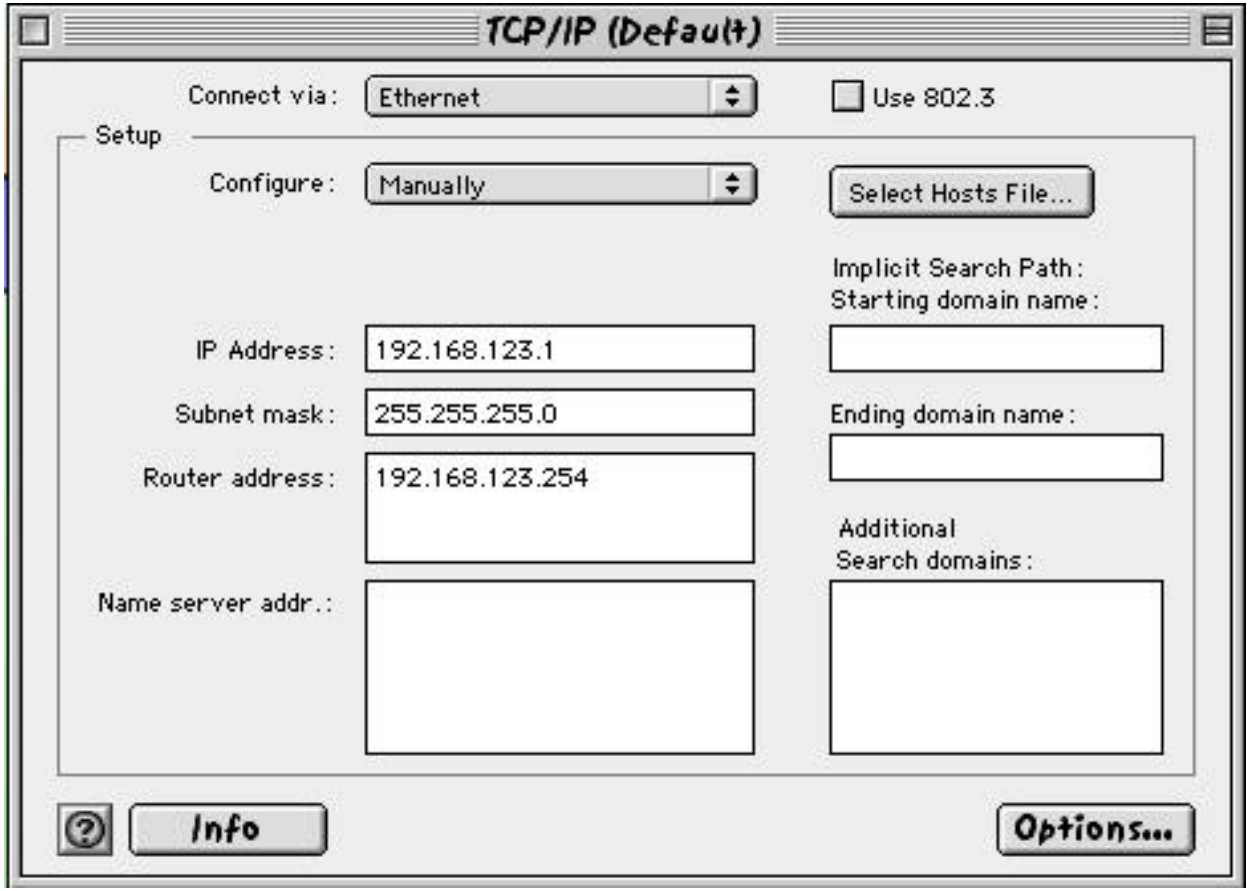
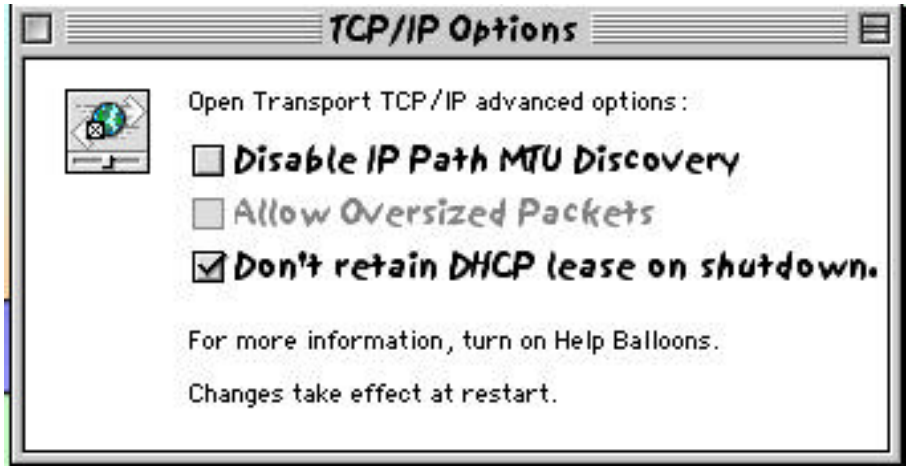
Configuring the HIP 400 with Optus Cable and Apple Macs

Configure the TCP/IP Control Panel in the MAC to point to the HIP-400

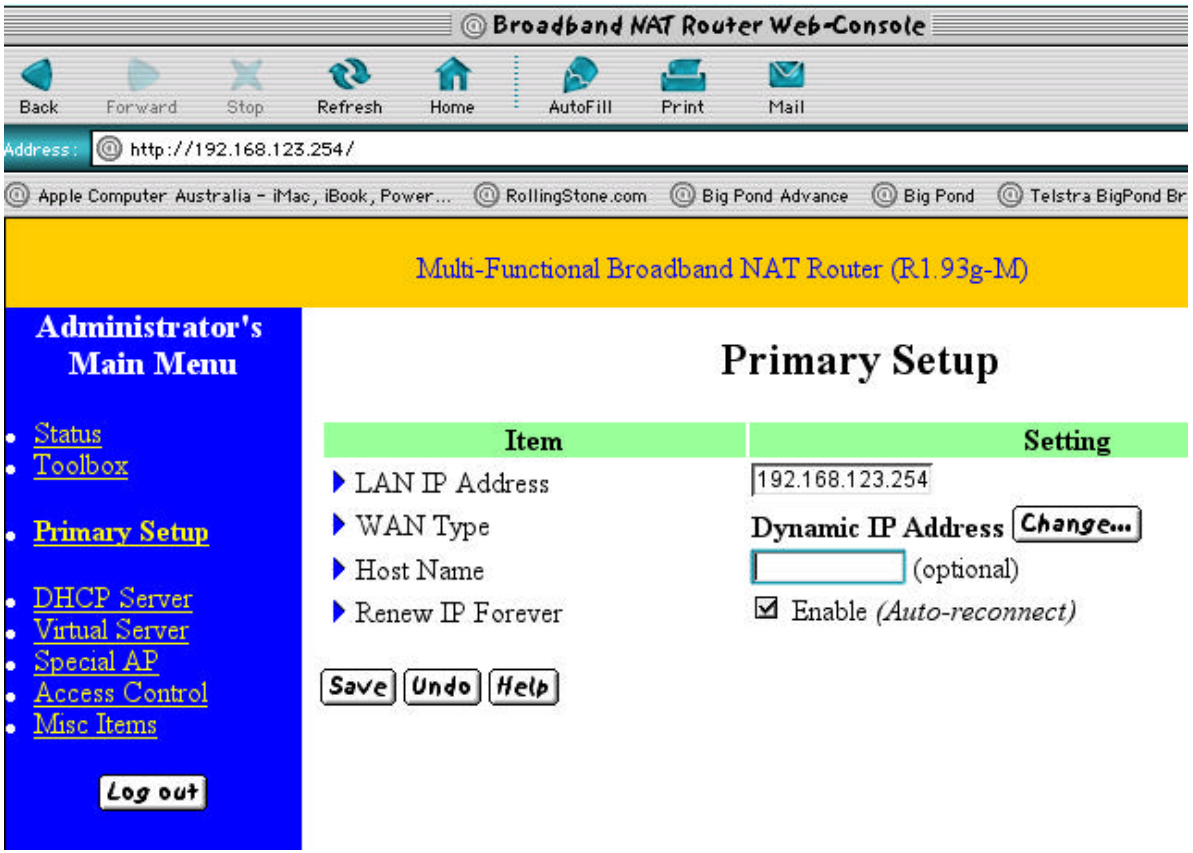


Configure TCP/IP Options to give up the DHCP lease

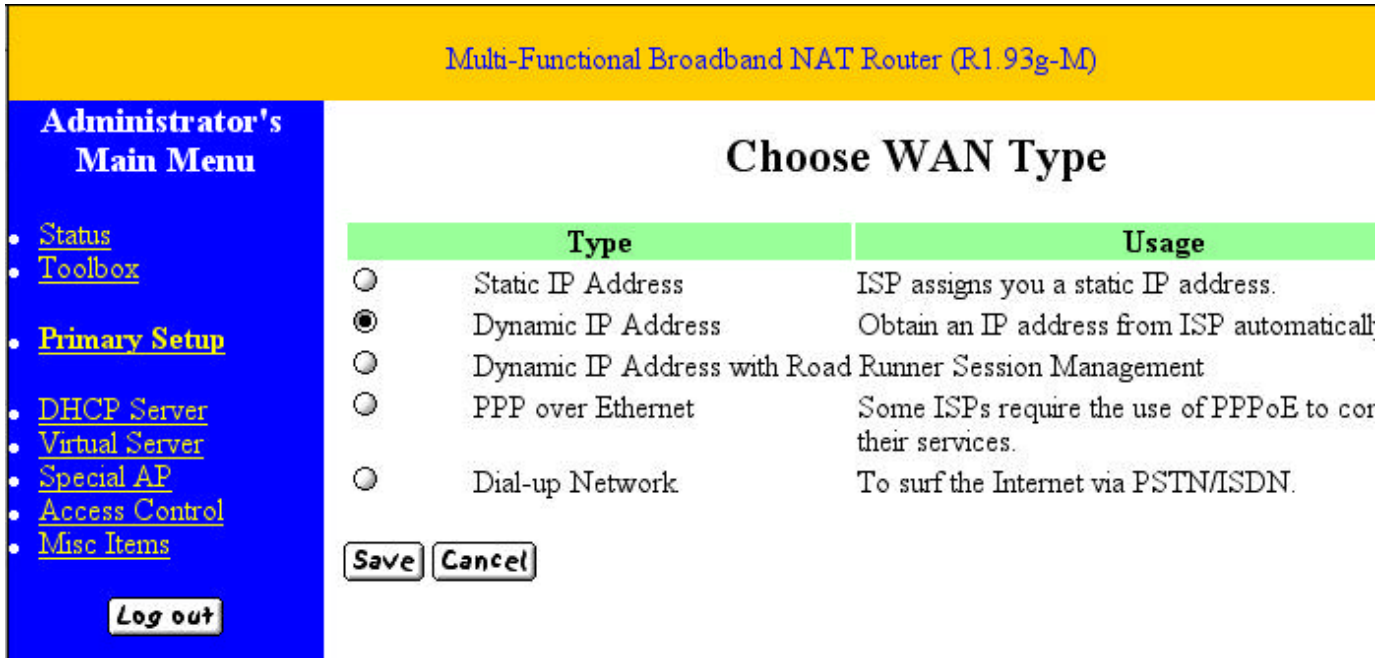


Note: It took me a while to figure this one out. (Optus was no help) Macs normally retain the DHCP lease, which fouls up logging on to your Cable Account with multiple Macs, This Control Panel is not automatically installed. You need to find it on your OS install disk.

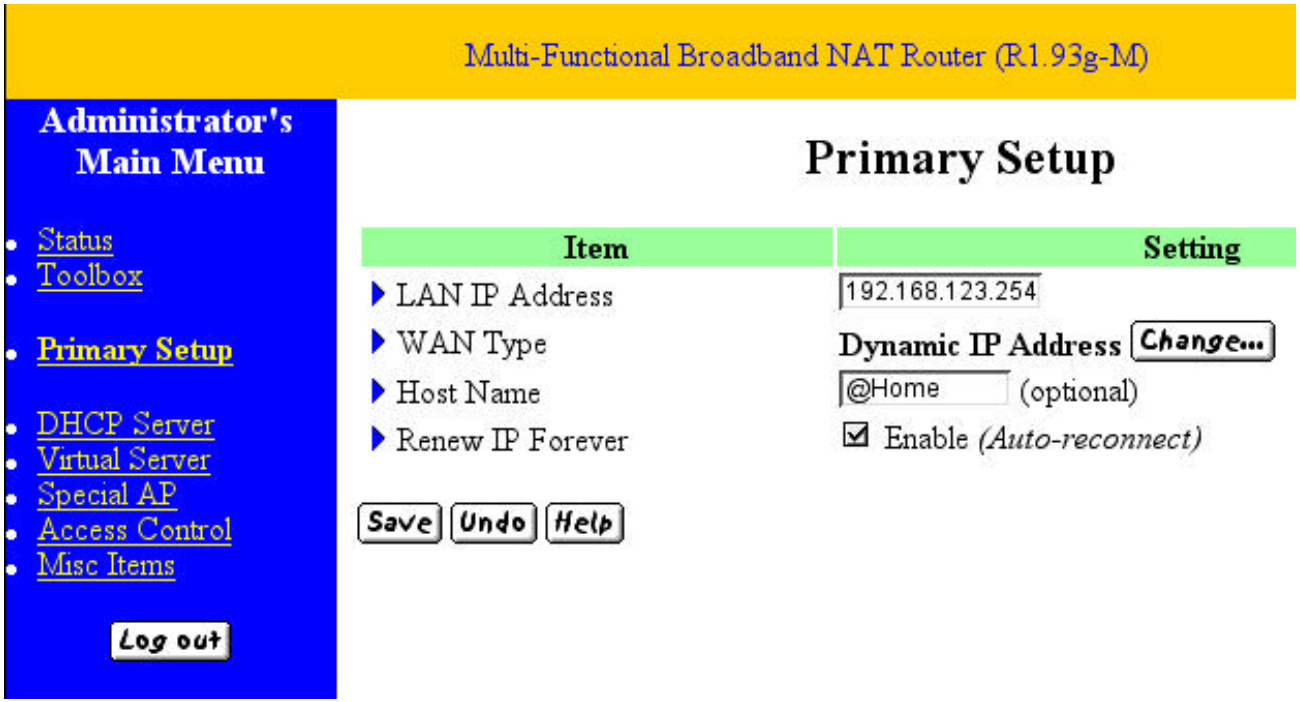
Using your browser, log onto the HIP-400 and go to Primary Setup



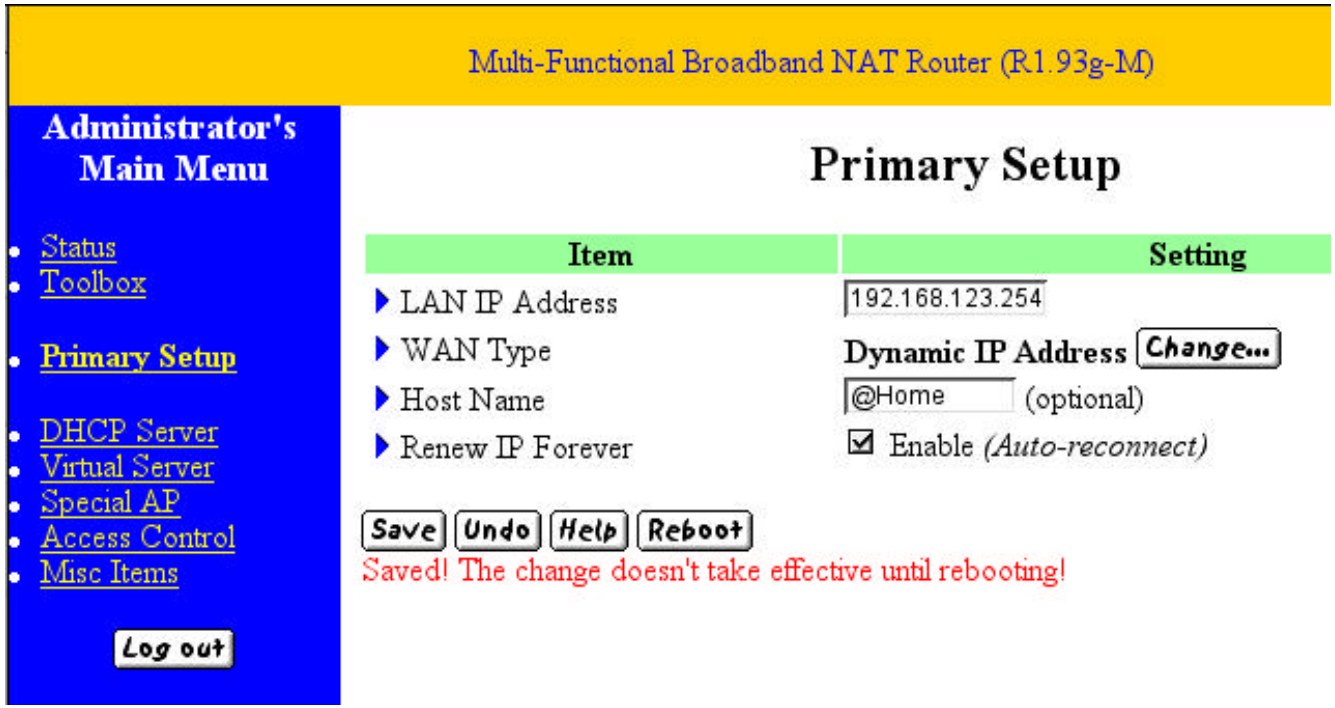
Choose WAN Type Dynamic IP Address



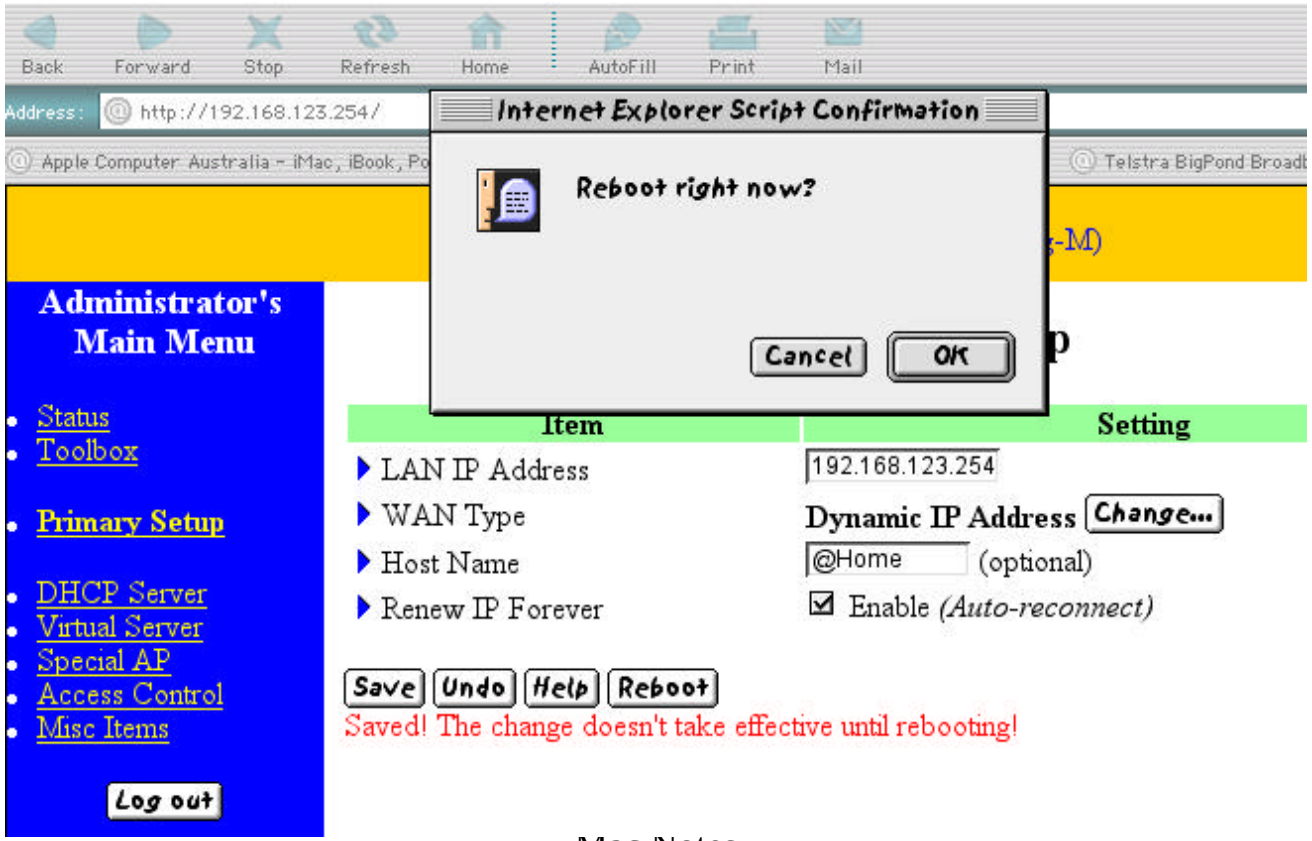
Insert @Home for Host Name (necessary for e-mail)



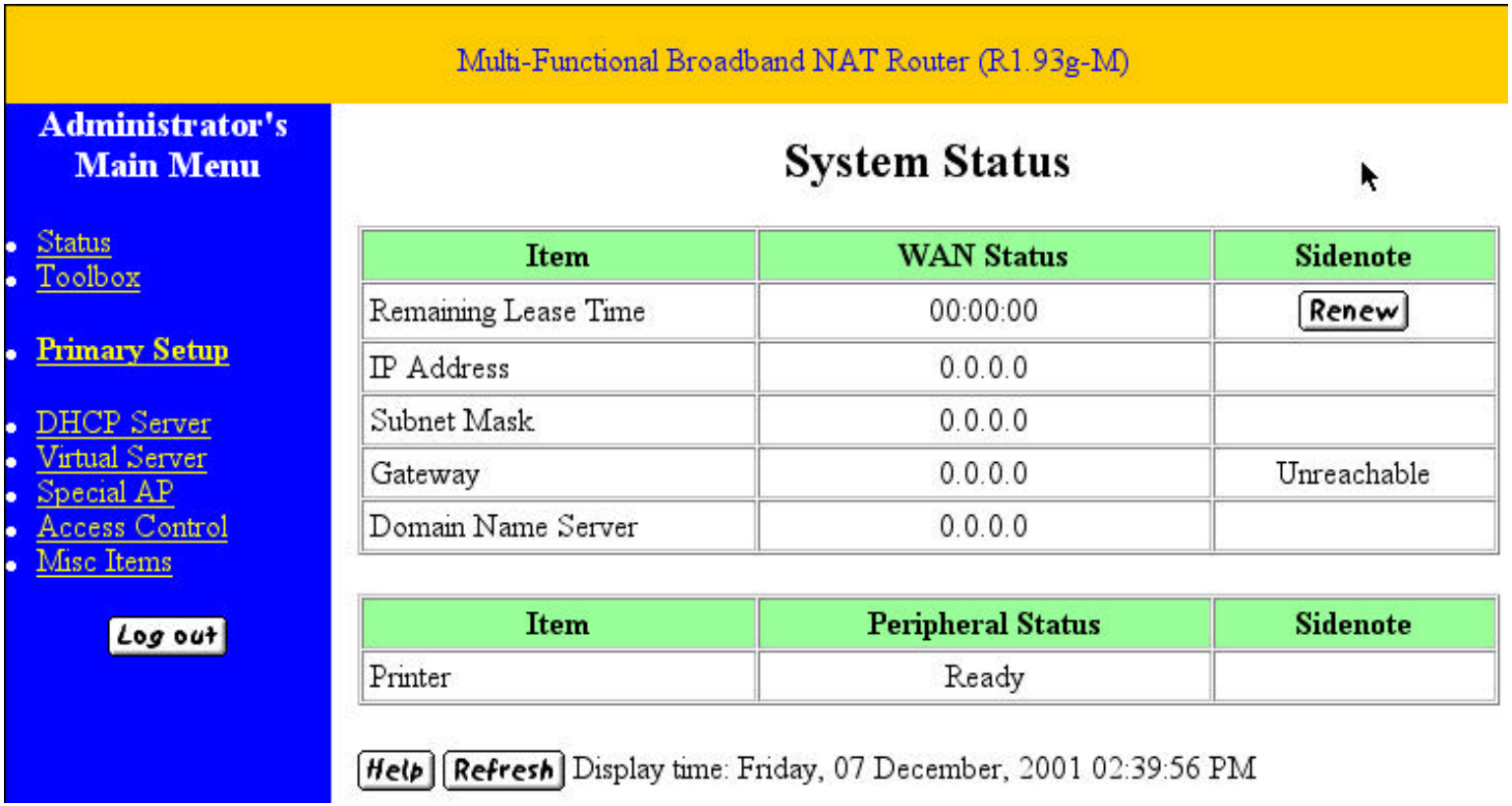
Save the changes then Reboot



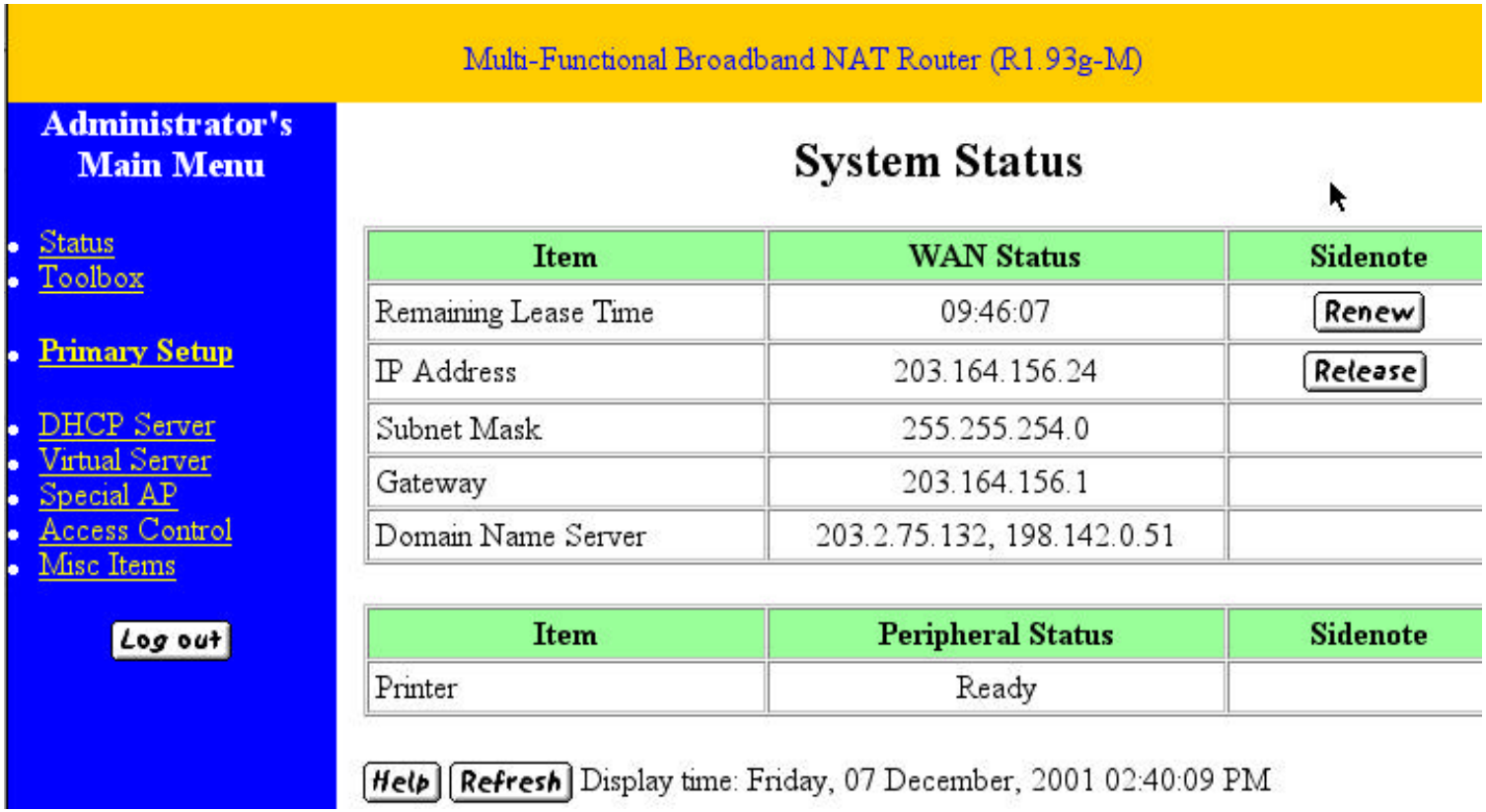
Reboot now!


Back
Forward
Stop
Refresh
Home
AutoFill
Print
Mail
Address:
http://192.168.123.254/
Internet Explorer Script Confirmation
Reboot right now?
Cancel
OK
Administrator's Main Menu
Status
Toolbox
Primary Setup
DHCP Server
Virtual Server
Special AP
Access Control
Misc Items
Log out
Item
Setting
LAN IP Address
192.168.123.254
WAN Type
Dynamic IP Address
Change...
Host Name
@Home
(optional)
Renew IP Forever
Enable (Auto-reconnect)
Save
Undo
Help
Reboot
Saved! The change doesn't take effective until rebooting!

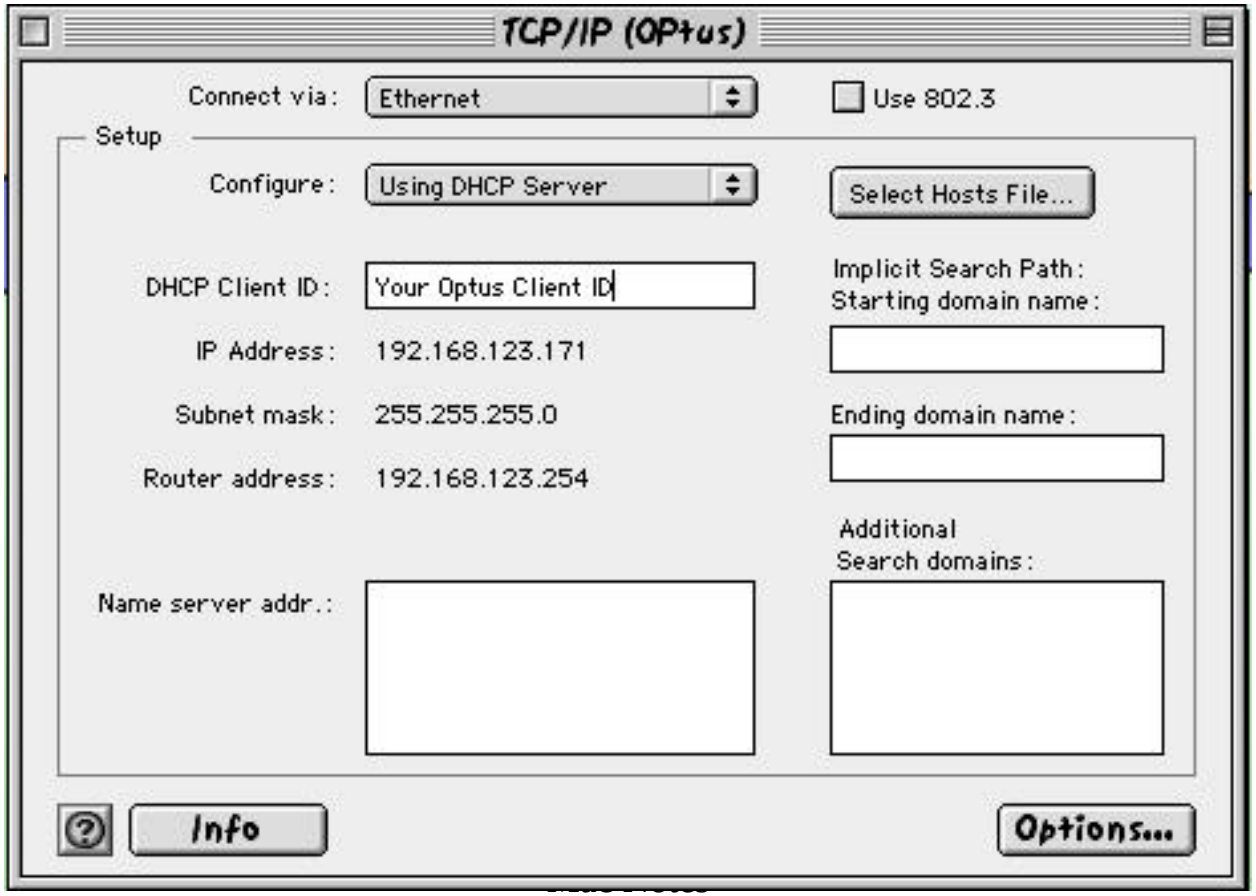
Goto System Status and press Renew



The HIP 400 is now connected to Optus



Reconfigure TCP/IP to pass your Optus Client ID thru the ES-400



Your done (almost!)

Set up your other MACs TCP/IP Contol Panels to Ethernet and Configure Using DHCP Server. You don’t need the DGCP Client ID.
Don’t forget the TCP/IP Options Control panel on each of your other MACs. Release the lease.
Shut down all your MACs, the HIP 400 and your Cable Modem.
Start the Cable modem; when ready
Start the HIP 400; when ready
Start your MACs
If it doesn’t work fiddle around like I did for an afternoon and you’ll get it working.