



Remote Administration Setup

(NB7PLUS4W)

Remote Administration:

Remote administration allows you to access the modem / router / VOIP ATA configuration page from a computer connected to the internet.

This can also be used to enable your ISP (Internet Service Provider) to check your settings if you experience connection issues.



In the case of a VOIP ATA, you would also need to create a "**Port Forwarding**" rule on your modem / router for port 80 (or the applicable remote administration access port) pointing to your VOIP ATA's IP address.

If your modem / router is a NetComm or Dynalink unit, please see the appropriate "**Port Forwarding**" support document for assistance with adding this rule.



Before enabling remote access to your modem, we recommend changing the username and password required to login.

Please see our "**Changing the default username and password**" document for assistance with this.

You can also limit access to a specific IP or subnet (*)

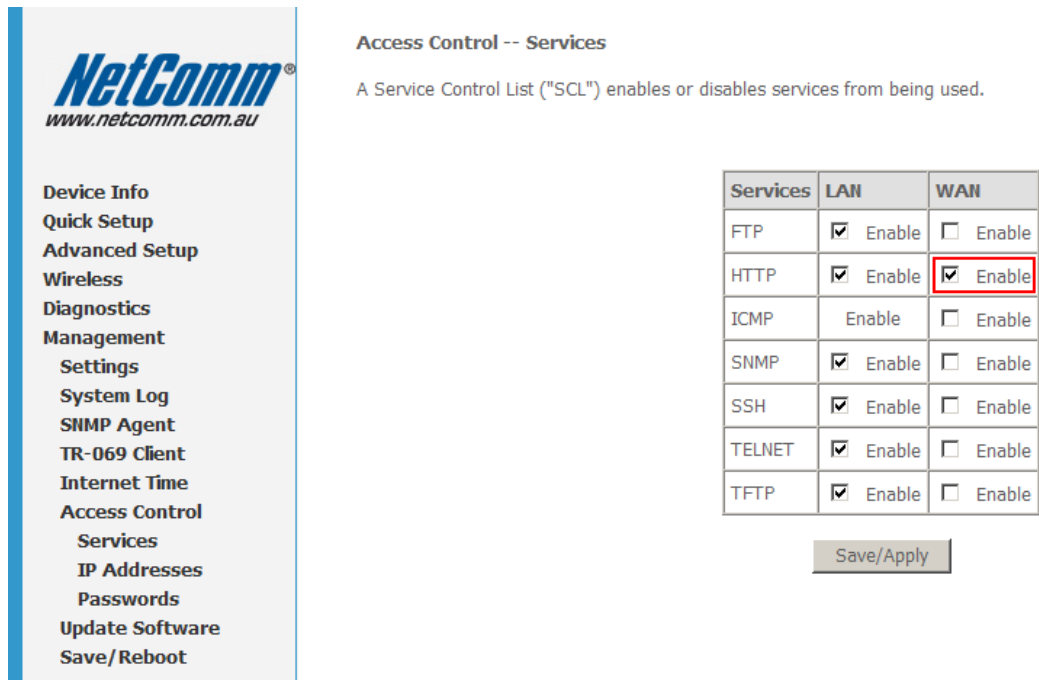
This will prevent unauthorised access to your modem.

* - If supported by your model of modem / router.

Enabling Remote Administration

This guide will take you through the steps required to enable remote administration access to your modem / router / VOIP ATA.

1. Open your web browser and go to the address <http://192.168.1.1>, using **admin** as the username and password.
2. Click on "**Management**" from the menu on the lefthandside of the page.
3. Click on "**Access Control**" from underneath this.
4. Click on "**Services**" from underneath "**Access Control**".
5. Ensure the "**Enable**" checkbox in the "**WAN**" section is **TICKED**.



NetComm
www.netcomm.com.au

Device Info
Quick Setup
Advanced Setup
Wireless
Diagnostics
Management
Settings
System Log
SNMP Agent
TR-069 Client
Internet Time
Access Control
Services
IP Addresses
Passwords
Update Software
Save/Reboot

Access Control -- Services

A Service Control List ("SCL") enables or disables services from being used.

Services	LAN	WAN
FTP	<input checked="" type="checkbox"/> Enable	<input type="checkbox"/> Enable
HTTP	<input checked="" type="checkbox"/> Enable	<input checked="" type="checkbox"/> Enable
ICMP	<input type="checkbox"/> Enable	<input type="checkbox"/> Enable
SNMP	<input checked="" type="checkbox"/> Enable	<input type="checkbox"/> Enable
SSH	<input checked="" type="checkbox"/> Enable	<input type="checkbox"/> Enable
TELNET	<input checked="" type="checkbox"/> Enable	<input type="checkbox"/> Enable
TFTP	<input checked="" type="checkbox"/> Enable	<input type="checkbox"/> Enable

Save/Apply

6. Click "**Save/Apply**"

You should now be able to access your modem via the address: <http://<your external IP address>>.

You can find your IP address by going to <http://www.whatip.com/>.

If you wish to limit access to a certain remote IP address, please continue to the next page.