

Netcomm NF4V Fibre configuration

Logging into the gateway:

- 1. Ensure your device is connected to the Router (preferably via cable)
- 2. Open a web browser
- 3. Type the following in the address bar at the top: 192.168.20.1
- 4. Default Username: admin
- 5. Default Password: admin
- 6. This should then give access to the routers user interface.*
 ** (If the password is incorrect you will need to Factory Reset the router by pushing the Inset Reset button on the back for 10 seconds) **

How to add correct settings for the NOW network:

- 1. From the menu on the left select: Advanced Setup
- 2. From the sub-menu select: WAN Service

In the page Select the Remove tickbox for **all** connections.

- 1. Select: Remove
- 2. Select: Add

Ensure the following settings are changed:

- 1. Wan Service Int Config: ETH4/ETH4
- 2. Select: Next
- 3. WAN Service Type: PPP over Ethernet (PPPoE)
- 4. Service Decription: (left as is)
- 5. 802.1P Priority: -1
- 6. 802.1Q VLAN ID: -1
- 7. Select: Next
- 8. PPP Username: (your NOW Account ID)@nownz.co.nz
- 9. PPP Password: password
- 10. PPPoE Service Name: Now NZ
- 11. All other settings can be left as is
- 12. Select: Next
- 13. Leave this page as is
- 14. Select: Next
- 15. Select anything in the right box and move to left box
- 16. Select: Next
- 17. Select: Apply/Save

You should now be connected to Fibre!

If your internet connection is still not working, give NOW Technical Support a call.



NF4V	PPP Username and Password				
	PPP usually requires that you have a user name and password to establish your connection. In the boxes below, enter the user name and password that your ISP has provided to you.				
Device Info	PPP Username:	(your NOW ID)@nownz.co.nz			
Basic Setup	PPP Password:	password			
Advanced Setup	PPPoE Service Name:	NOW NZ			
Layer2 Interface	Authentication Method	AUTO	▼		
WAN Service	MTU[576-1492]:	1400			
LAN	Config KeepAlive				
NAI					
Security	Enable Fullcone NAT				
Parental Control	Dial on demand (with idle timeout timer)				
Quality of Service					
DNS	Finable IPv4 for this service				
DSI					
IIPnP	PPP IP extension				
DNS Proxy	Use Static IPv4 Address				
DLNA					
Packet Acceleration	Enable IPv6 for this service				
Storage Service	_				
Interface Grouping	Enable PPP Debug Mode				
IP Tunnel					
IPSec	Bridge PPPoE Frames Between WAN and Local Ports				
Certificate	Multicast Provy				
Power Management	Early Total Total				
Multicast					
Wireless				Back Next	
Voice					
Diagnostics					
Management					
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