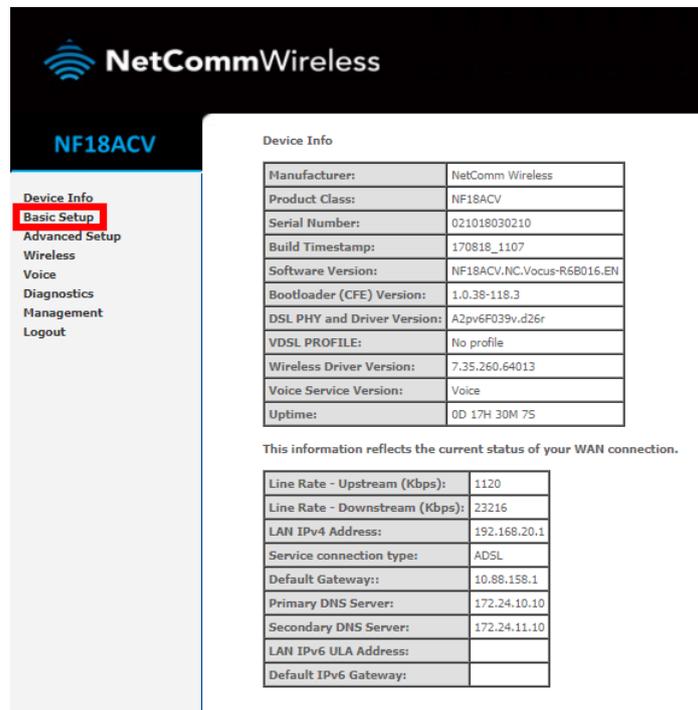


1. Connect to the modem by Wire or Wireless
2. Open a browser (Chrome, Firefox, etc.) and enter **192.168.20.1** in the address bar
 - If this was supplied by another company, you may need to use **192.168.1.1**
3. Enter **admin** as both the Username and Password and click **Sign In**
 - If provided by Trustpower, the password will be **Trustpower**
4. Using the left-hand side panel, click **Basic Setup**



NetCommWireless

NF18ACV

Device Info

Basic Setup

Advanced Setup

Wireless

Voice

Diagnostics

Management

Logout

Manufacturer:	NetComm Wireless
Product Class:	NF18ACV
Serial Number:	021018030210
Build Timestamp:	170818_1107
Software Version:	NF18ACV.NC.Vocus-R68016.EN
Bootloader (CFE) Version:	1.0.38-118.3
DSL PHY and Driver Version:	A2pv6F039v.d26r
VDSL PROFILE:	No profile
Wireless Driver Version:	7.35.260.64013
Voice Service Version:	Voice
Uptime:	0D 17H 30M 75

This information reflects the current status of your WAN connection.

Line Rate - Upstream (Kbps):	1120
Line Rate - Downstream (Kbps):	23216
LAN IPv4 Address:	192.168.20.1
Service connection type:	ADSL
Default Gateway:	10.88.158.1
Primary DNS Server:	172.24.10.10
Secondary DNS Server:	172.24.11.10
LAN IPv6 ULA Address:	
Default IPv6 Gateway:	

5. Select **Ethernet WAN** then click **Next**

Basic > Quick Setup > Internet Setup (Select one DSL mode)

This Wizard is designed to walk you through the basic information needed to set up your device

To continue, please select your WAN connection type.

ADSL

VDSL

Ethernet WAN

Next

6. Click **IP over Ethernet (IPoE)** then click **Next**

Basic > Quick Setup > WAN Setup (Select one WAN mode)

Select the WAN mode for your internet connection as specified by your Internet Service Provider(ISP).

PPP Over Ethernet (PPPoE)

IP over Ethernet (IPoE)

Back

Next

7. Click **VLAN Tag 10 (For most New Zealand customers)** then click **Next**

Basic > Quick Setup > VLAN Setup

Please select the correct VLAN option for your connection:
If you are unsure, please contact your ISP

- No VLAN Tag
- VLAN Tag 10(For most New Zealand Customers)
- Custom VLAN Tag

Back Next

8. On the next page, click **Next (no settings need to be changed)**, click **Finish** on the **Summary** page