

NetComm NF18MESH



These instructions are to help you configure your router for IPv6. Please note that different firmware versions and models of routers may have slightly different configurations.

Firmware Version Tested: NF18MESH-NC.AU-R6B029.EN

Connection Type: IPoE - Ethernet

1. Open a web browser, such as Google Chrome or Mozilla Firefox, type `http://router.asus.com` or `http://192.168.2.1` into the address bar, and press Enter.
2. Log in using the default username **admin** and the unique gateway password printed on the back of the router.
3. Once logged in, click on the **INTERNET** tab, then select your existing connection by clicking on the **description name**.

Internet Service Information

Below is a list of the current internet Interfaces on your router, to view, edit or delete these interfaces, click on the **Description** name below. To setup a new internet connect click the **Create New** button below.
Note: Only 8 WAN connections are supported.

Current Connections

| Description | Internet Service | Connection Type | VLAN ID |
|-------------|------------------|-----------------|---------|
| ETH WAN | ETH WAN | Dynamic IP | N/A |

[Create New](#)

3. Then select the **More Options** button.

Edit Existing

Description: (Input 0-32 characters)

Internet Service:
 ADSL VDSL Ethernet WAN

Connection Type:
 PPPoE Dynamic IP Static IP Bridge

802.1P: (0-7)

VLAN Tag: (0-4094)

[Update](#) [Delete](#) [More Options](#)

4. Set "IP Protocol" to **IPv4/IPv6**, and ensure both "DHCPv6 (IANA)" and "DHCPv6 (IAPD)" are **Enabled**. Click **Update**.

IP Protocol: IPv4 IPv6 IPv4/IPv6

DHCPv6 (IANA): Enabled Disabled

DHCPv6 (IAPD): Enabled Disabled

IGMP: Enabled Disabled

[Update](#) [Delete](#) [Hide Options](#)

Please note that this document is intended as a guide only and is not for a router that we currently sell. Our support team will not be able to advise of further steps, and recommend contacting the manufacturer if you need further assistance with the configuration of this device