

TP-Link VX230v

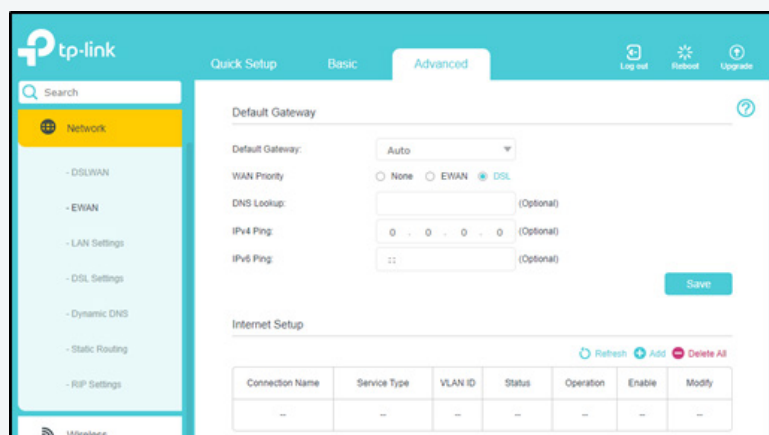


These instructions are to help you configure your router for IPv6. Please note that different firmware versions and models of routers may have slightly different configurations.

Firmware Version Tested: 0.11.0 2.0.0 v606c.0 Build 220805 Rel.82050n

Connection Type: PPPoE - Ethernet

1. Open a web browser, such as Google Chrome or Mozilla Firefox, type <http://router.asus.com> or **http://192.168.1.1** into the address bar, and press **Enter**.
2. Log in using the password you have previously set, if you cant remember try **admin**.
3. Click on **Advanced** at the top of the page (to skip the quick setup).
4. Click on **Network**, and then select **EWAN**.



5. Under **Internet Setup** if there are no entries in the table, and then click **+Add**, otherwise you can **Edit** your existing connection.

Configure the connection as below, and then click **OK**.

- Connection Name: **Leaptel**
- Enable This Entry: **Enabled**
- Service Type: **Internet**
- Default Gateway: **Current Connection**
- Internet Connection Type: **PPPoE**
- VLAN ID: **Disabled**
- Username: **Leaptel Username**
- Password: **Leaptel Password**
- Connection Mode: **Auto**
- Authentication Type: **Auto_Auth**
- IPv4: **Enabled**
- IPv6: **Enabled**
- Addressing Type: **AUTO**
- MAC Clone: **Do NOT Clone MAC Address**

Connection Name: (Optional)

Enable This Entry

Service Type: Internet IPTV VoIP TR069 Others

Default Gateway:

Internet Connection Type:

VLAN ID: Enable

Username:

Password:

Confirm Password:

Connection Mode: Auto On Demand Manually

Authentication Type:

IPv4: Enable

IPv6: Enable

Addressing Type:

Advanced

MAC Clone

Do NOT Clone MAC Address

Clone Current Computer MAC Address

Use Custom MAC Address

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