

TP-Link VN020-F2v

Configuration Guide.

FTTN/FTTB

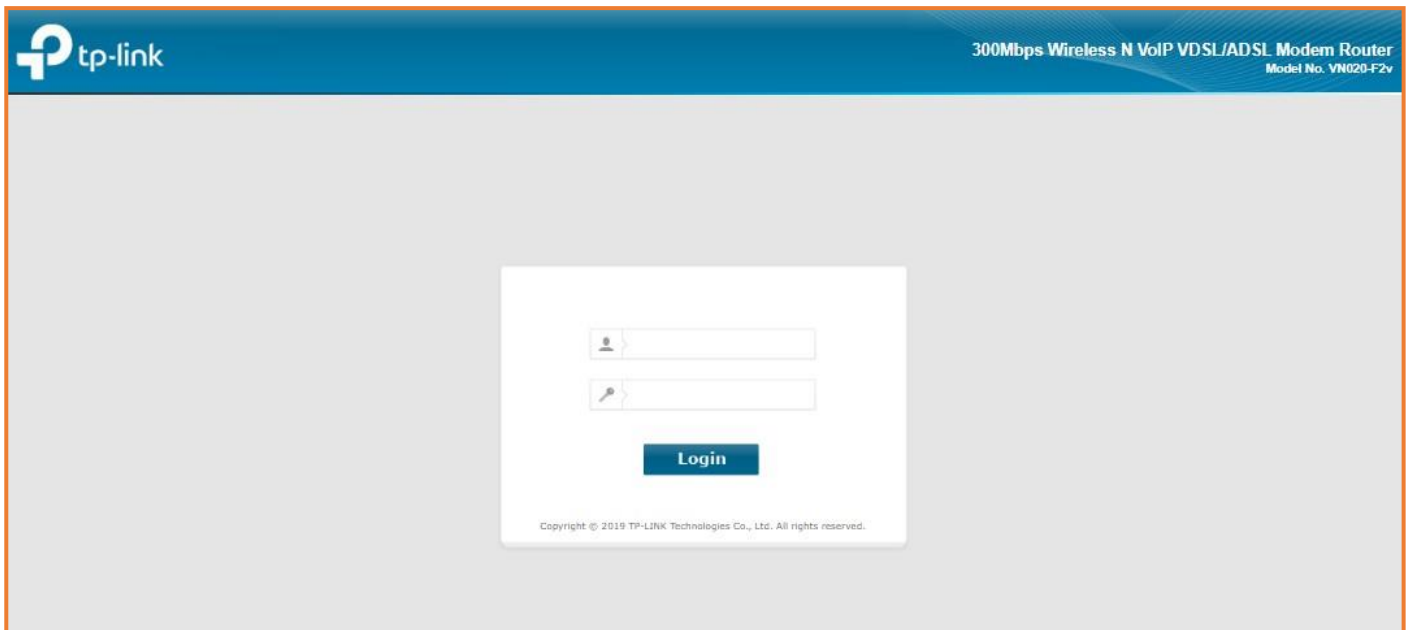
Configuration Guide.

TP-Link VN020-F2v.

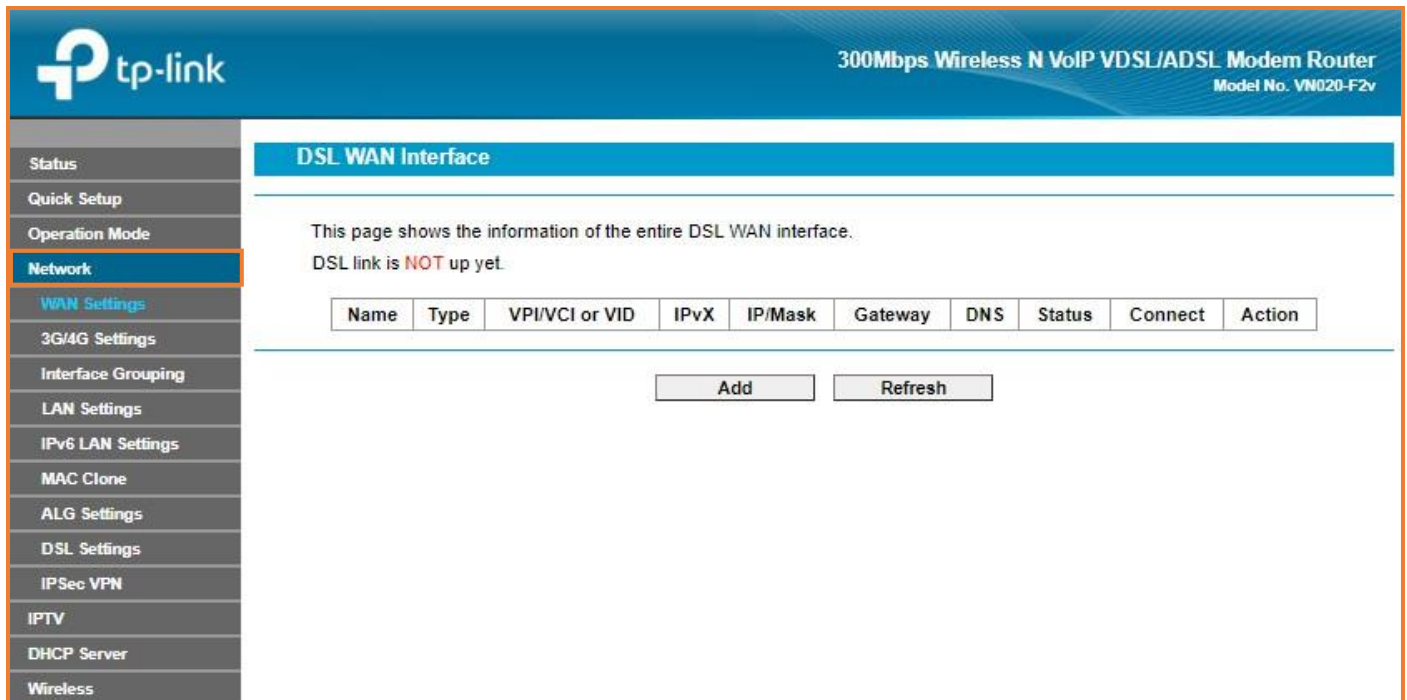
1. Connect your computer to the router via a wired or wireless connection.
2. Launch a web browser and type in <http://tplinkmodem.net> or 192.168.1.1
3. The default username and password will be admin and admin.
4. Follow the step-by-step instructions to set up an internet connection.



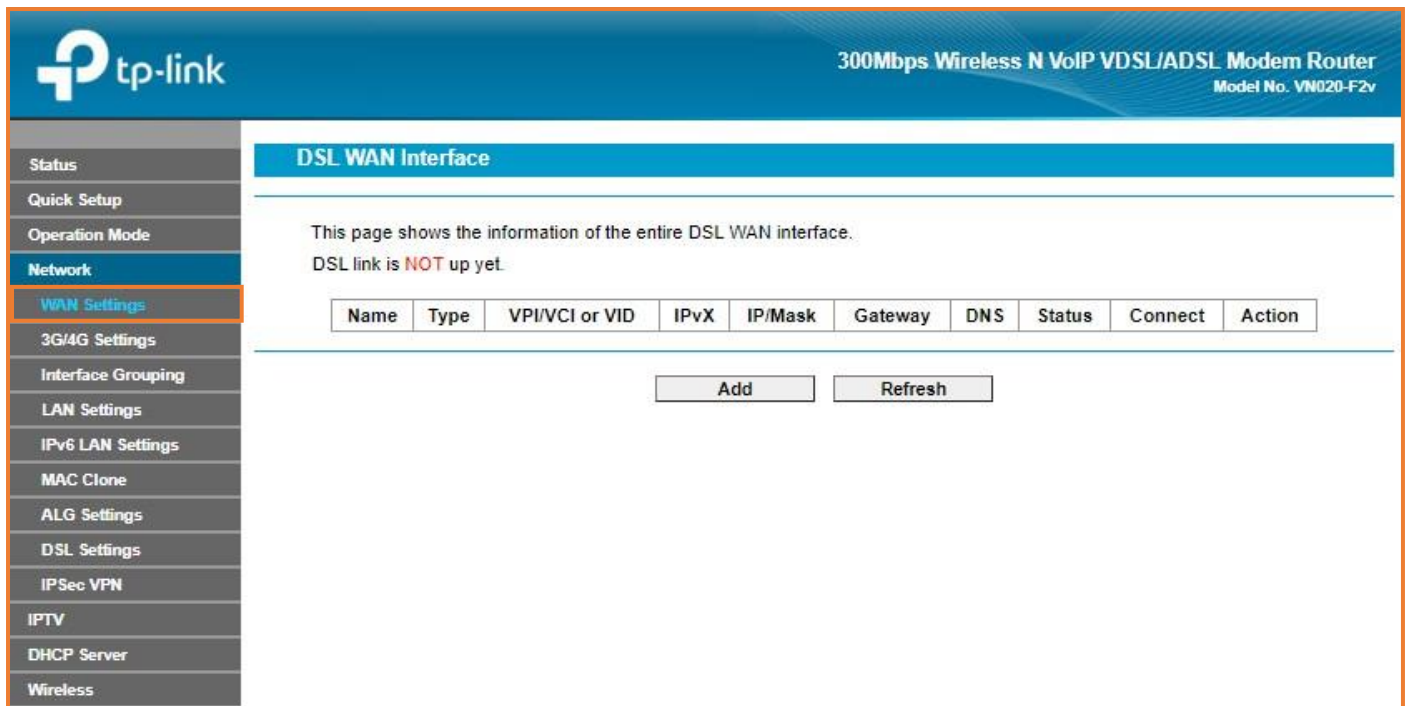
Step 1.
Enter the default **Username** and **Password (admin and admin)**.



Step 2.
Click on **Network**.



Step 3.
Click on **WAN Settings**.

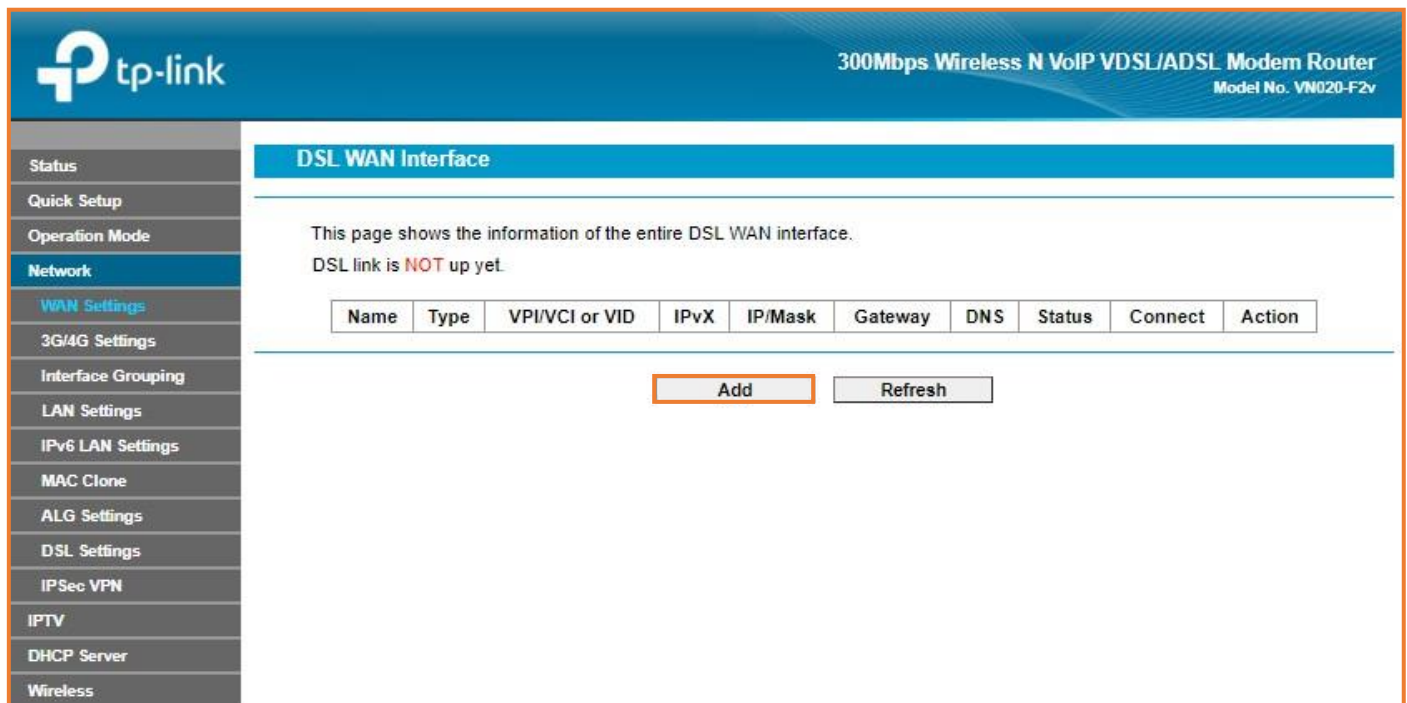


The screenshot shows the TP-Link web interface for a 300Mbps Wireless N VoIP VDSL/ADSL Modem Router (Model No. VN020-F2v). The left sidebar contains a menu with 'WAN Settings' highlighted. The main content area is titled 'DSL WAN Interface' and contains the following text:

This page shows the information of the entire DSL WAN interface.
DSL link is **NOT** up yet.

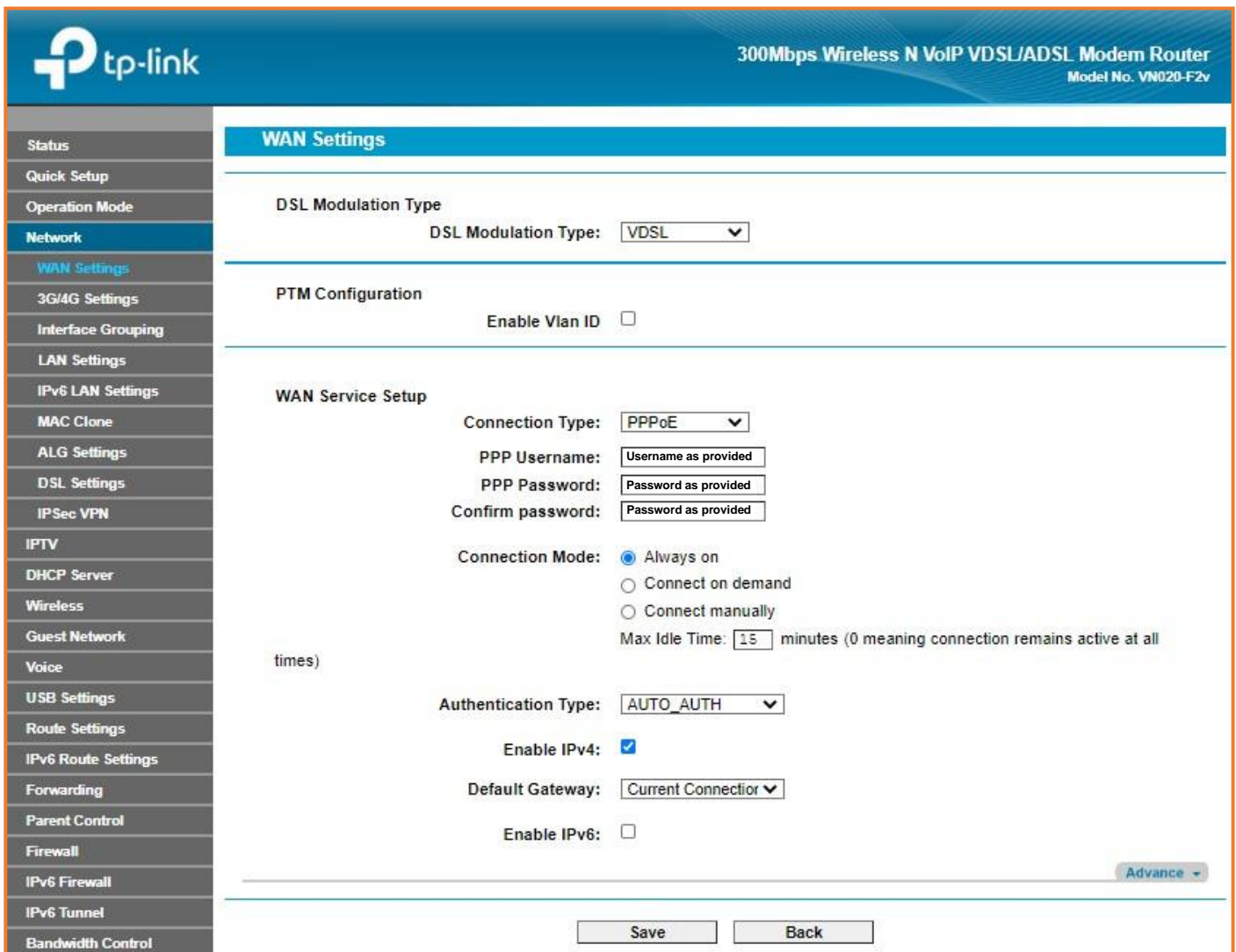
Name	Type	VPI/VCI or VID	IPvX	IP/Mask	Gateway	DNS	Status	Connect	Action
<input type="button" value="Add"/> <input type="button" value="Refresh"/>									

Step 4.
Click on **Add**.



This screenshot is identical to the previous one, but the 'Add' button in the table's action column is highlighted with an orange border, indicating it is the next step in the process.

Step 5.
Enter the information provided by FibreMax®.



tp-link 300Mbps Wireless N VoIP VDSL/ADSL Modem Router
Model No. VN020-F2v

WAN Settings

DSL Modulation Type
DSL Modulation Type:

PTM Configuration
Enable Vlan ID

WAN Service Setup
Connection Type:
 PPP Username:
 PPP Password:
 Confirm password:
 Connection Mode: Always on
 Connect on demand
 Connect manually
 Max Idle Time: minutes (0 meaning connection remains active at all times)
 Authentication Type:
 Enable IPv4:
 Default Gateway:
 Enable IPv6:

Click Save.

Finished!