

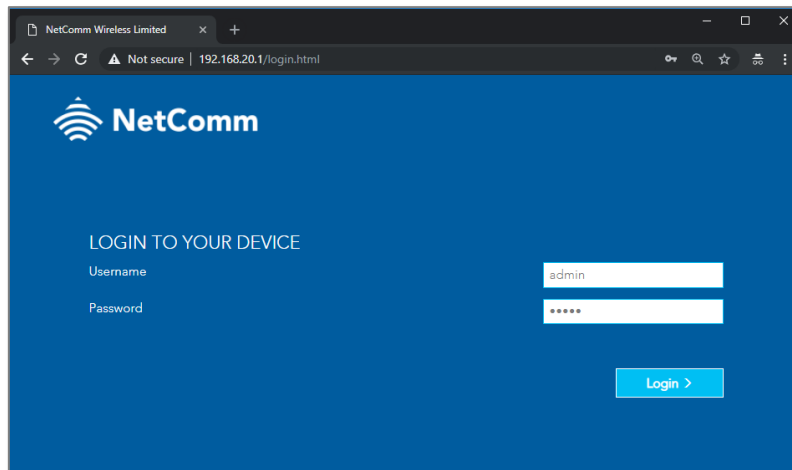
Configuring your NF18MESH for VOIP Service

Pre-requisite

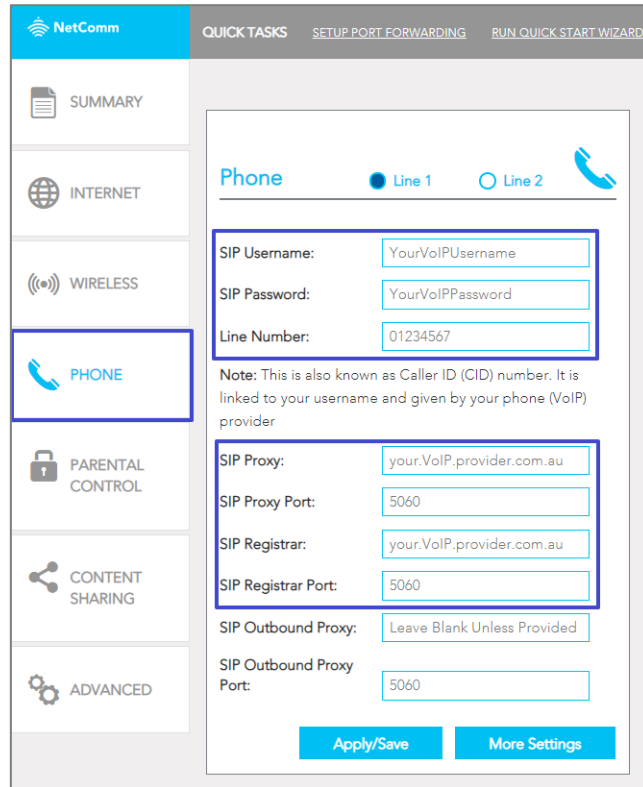
You need your VoIP account details to be able to configure VoIP Service, please contact your SIP provider or Internet Service provider if you do not have the VoIP account details.

The following steps will take you through the process of setting up your VOIP connection.

- 1 Open a web browser (such as Internet Explorer, Google Chrome or Firefox), type **http://192.168.20.1** into the address bar and press **enter**.



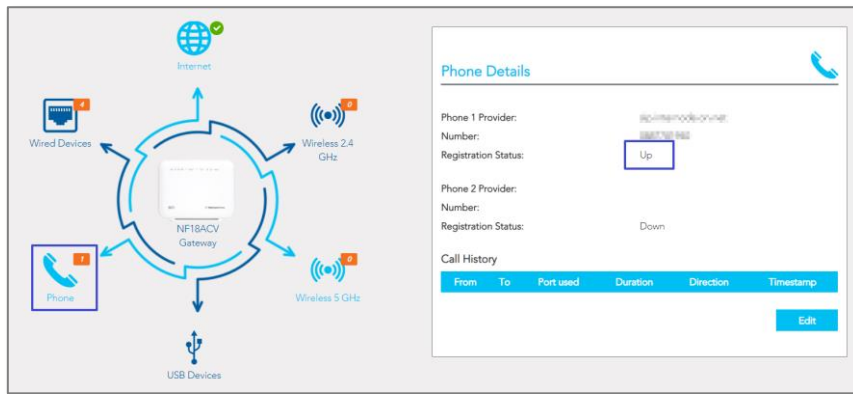
- 2 At the login screen, type admin into both the Username and the Password fields and click **Login**.
- 3 Please ensure that your NF18MESH is running the latest firmware version, you can find the latest firmware version for NF18MESH from the following link:
<http://support.netcommwireless.com/product/NF18MESH>
- 4 Click **PHONE** from the left-hand side menu:



- 5 Type in your **SIP Username**(VoIP Username), **SIP Password**(VoIP Password) and **Line Number** (VoIP Phone number) as given by your VoIP Provider.
- 6 Fill in your **SIP Proxy**, and **SIP Registrar** as given by your VoIP Provider.
- 7 Please note for **SIP Outbound Proxy**: Please leave it blank unless required by your VoIP Provider.
- 8 Click the **Apply/Save** button.
- 9 If all the settings are correct then please click **SUMMARY**, and you should see **Phone Icon** with Green Status on the Icon, it means the VoIP is running and ready to be used.



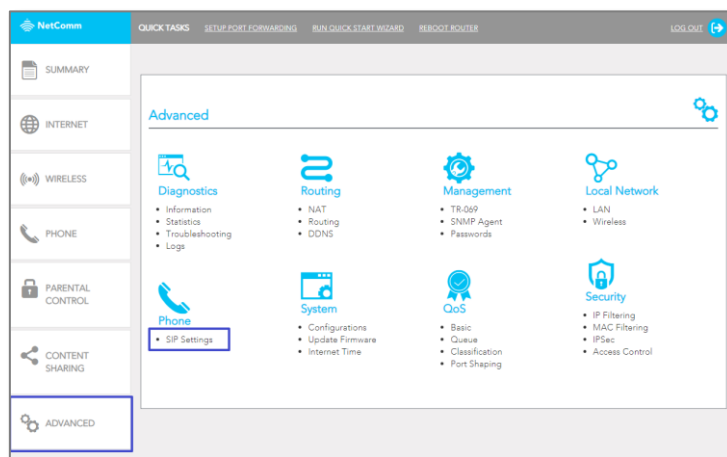
- 10 Alternatively **Click** on the **Phone Icon** to see the Registration Status.



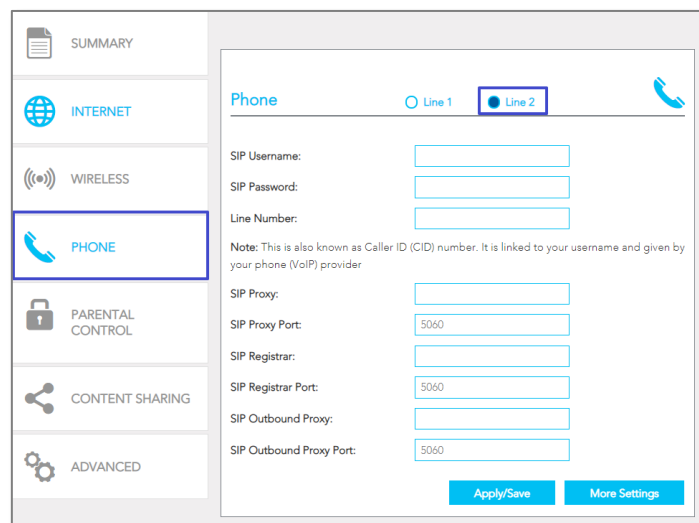
- 11 Check for a dial tone on your phone handset.

The VoIP account should now be active, and you should now be able to make and/or receive VoIP phone calls (depending on the type of VoIP account you are using).

- 12 For Advanced SIP Settings Navigate to **ADVANCED** and click on **SIP Settings**.



- 13 To configure for a second VoIP Service, Click on Line 2 and enter the required details.



Please note, NF18MESH will only support one unique service on each Phone Port, do not use the same SIP account details across both Phone ports.