

Configure modem to PPPoE connection

This walkthrough will provide you with the settings required to re-configure the modem to connect with Odyne. If using a 3rd party router consult your router's user manual for assistance in finding the equivalent settings.

Step 1: Access the Modem configuration

Open your browser, and navigate to 192.168.1.1

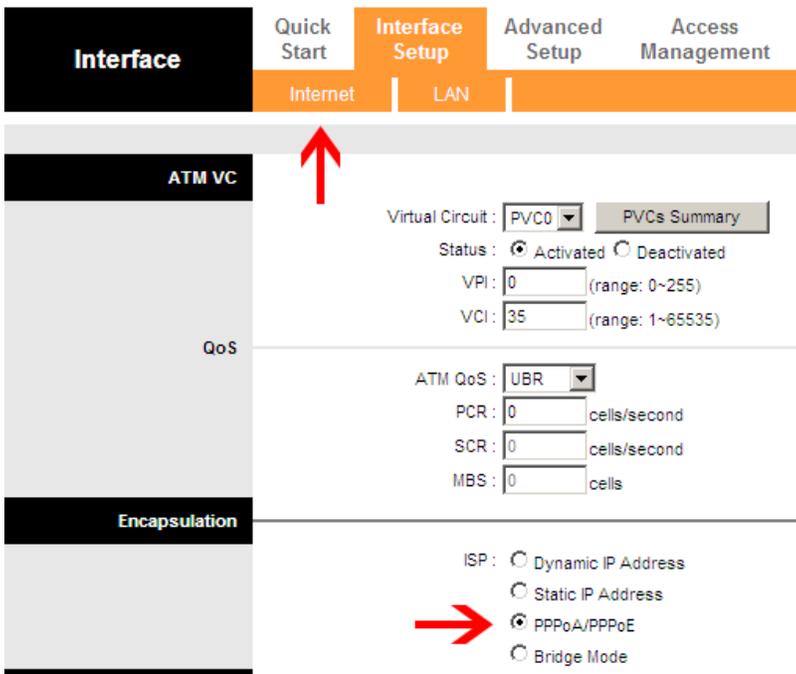


You will be prompted for a username and password to login. Enter the username 'admin' and the password 'admin'



Step 2: Navigate the Configuration Page

Choose 'Interface Setup' from the menu, the screen defaults to your Internet settings. Click the radio button beside 'PPPoA/PPPoE' to begin setting up a connection.



Step 3: Setting the PPPoE Settings

After the page refreshes, new options will appear, this will include the area to enter the PPPoE information. If the device was already set to PPPoA/PPPoE proceed to entering account information in the next step.

Configure the router with the following PPPoE settings

- Username: Odynet username, ending in @ody.ca
- Password: The Odynet account password supplied at signup

Encapsulation

ISP : Dynamic IP Address
 Static IP Address
 PPPoA/PPPoE
 Bridge Mode

PPPoE/PPPoA

Servicename :

Username :

Password :

Encapsulation :

Bridge Interface : Activated Deactivated

Connection Setting

Connection : Always On (Recommended)
 Connect On-Demand (Close if idle for minutes)
 Connect Manually

TCP MSS Option : TCP MSS(0:default) bytes

An important setting to check is the 'Connection', confirm it is set to 'Always On (Recommended)'.

Step 4: Save & Finish

On the bottom of the page, click 'Save' to complete.



The device will reboot, allow 30-120 seconds for it to initialize, the device should connect the service once it completes.