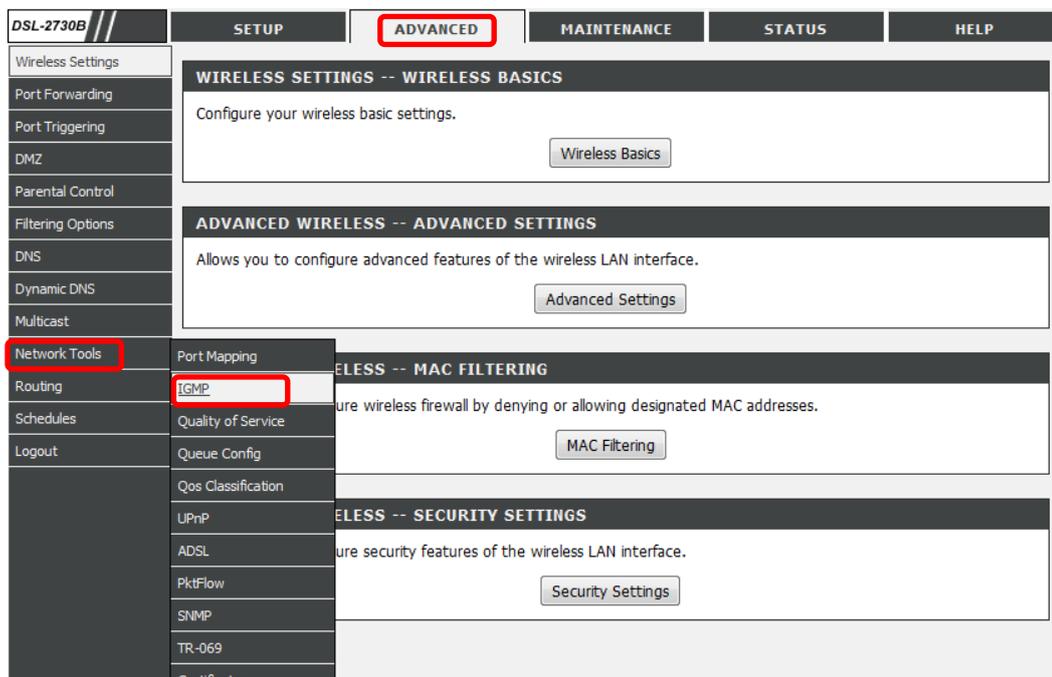
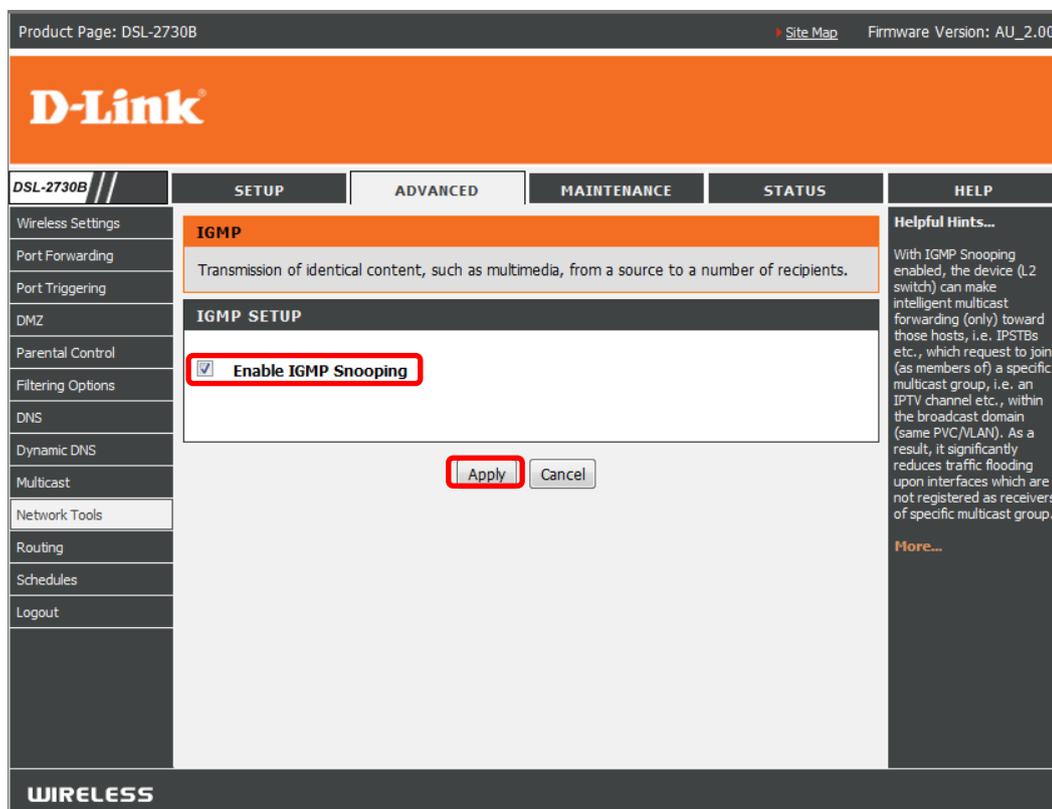


How to Setup IPTV on D-Link DSL-2730B rev T1 firmware AU_2.00

1. Login to the Web Configuration. By default <http://192.168.1.1>
2. Enter in the Username and Password to login to your DSL-2730B.
3. Click on ADVANCED > Network Tools > IGMP

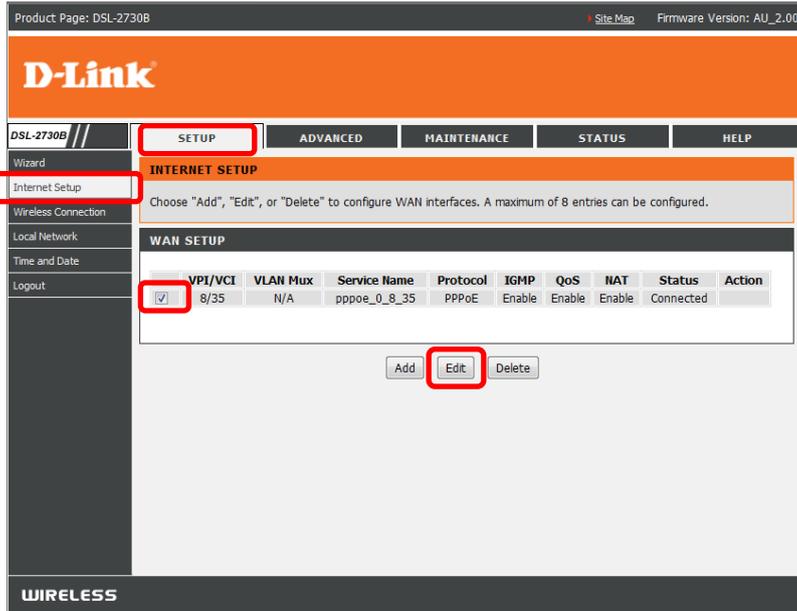


4. Tick [Enable IGMP Snooping] box under IGMP SETUP page



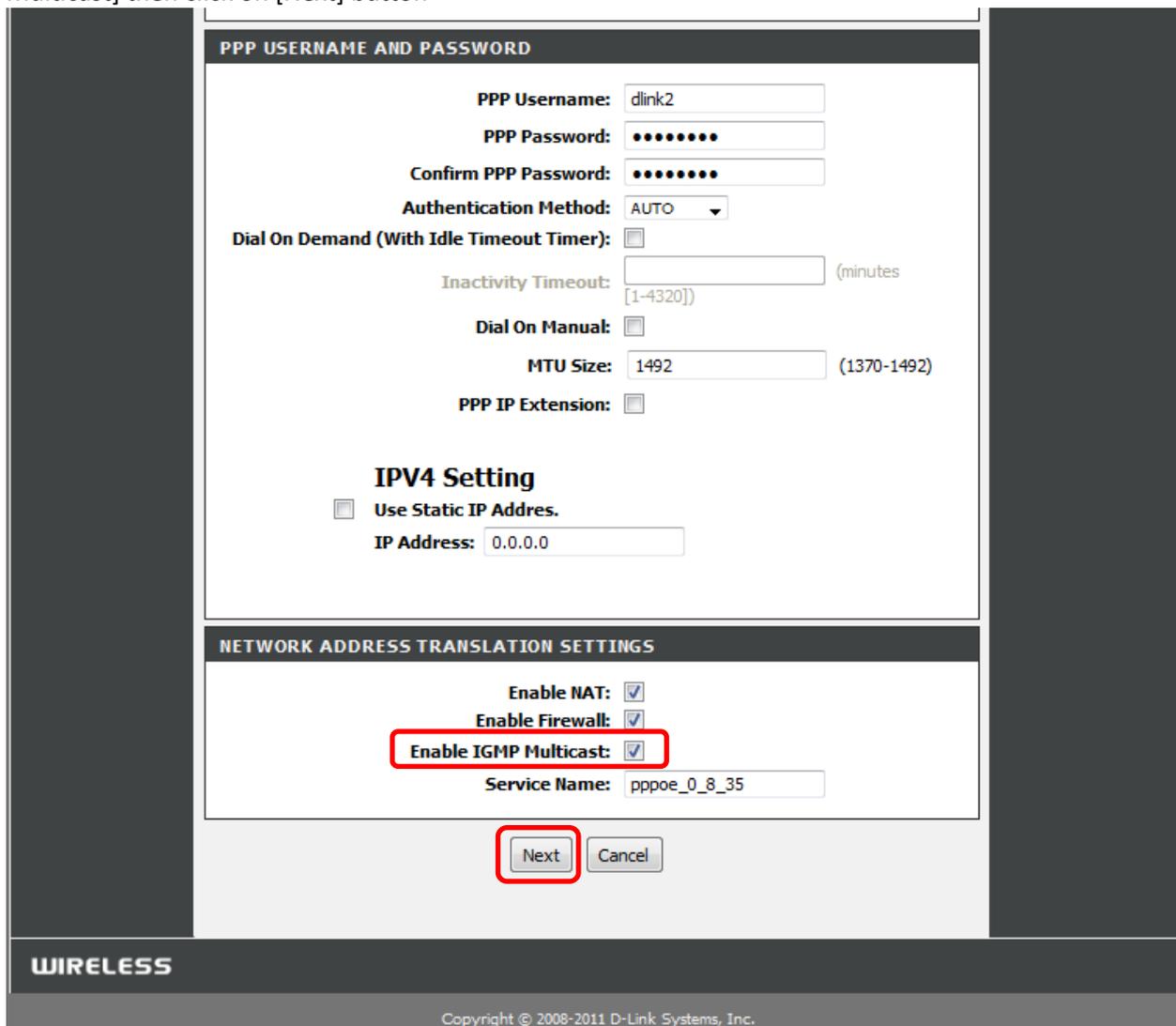
5. Click on Apply to save the settings

6. Under Web Configuration click on SETUP > Internet Setup.



7. Tick the primary WAN profile box and click on [Edit]

8. Go to the last section of the page [NETWORK ADDRESS TRANSLATION SETTINGS] and tick the box for [Enable IGMP Multicast] then click on [Next] button



9. Click on [Apply]

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DSL-2730B // SETUP ADVANCED MAINTENANCE STATUS HELP

Wizard
Internet Setup
Wireless Connection
Local Network
Time and Date
Logout

WAN

Make sure that the settings below match the settings provided by your ISP.
Click "Apply" to save and activate these settings. Click "Back" to make any modifications.

SETUP - SUMMARY

VPI / VCI:	8 / 35
Connection Type:	PPPoE
Service Name:	pppoe_0_8_35
Service Category:	UBR
IP Address:	Automatically Assigned
Service State:	Enabled
NAT:	Enabled
Firewall:	Enabled
IGMP Multicast:	Enabled
Quality Of Service:	Enabled

Back Apply

WIRELESS

10. Go back to [INTERNET SETUP] page and click on [Add] button

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D-Link

DSL-2730B // SETUP ADVANCED MAINTENANCE STATUS HELP

Wizard
Internet Setup
Wireless Connection
Local Network
Time and Date
Logout

INTERNET SETUP

Choose "Add", "Edit", or "Delete" to configure WAN interfaces. A maximum of 8 entries can be configured.

WAN SETUP

	VPI/VCI	VLAN Mux	Service Name	Protocol	IGMP	QoS	NAT	Status	Action
<input type="checkbox"/>	8/35	N/A	pppoe_0_8_35	PPPoE	Enable	Enable	Enable	Connected	

Add Edit Delete

WIRELESS

11. Under ATM INTERFACE CONFIGURATION, enter as per below:

The screenshot shows the 'INTERNET SETUP' page for the DSL-2730B. The 'ATM PVC CONFIGURATION' section is active. The VPI field is set to 0 (range 0-255) and the VCI field is set to 35 (range 32-65535). The Service Category is 'UBR Without PCR'. The IP QoS Scheduler Algorithm is set to 'Strict Priority' with a precedence of 8. The Connection Type is 'Bridging' and the Encapsulation Mode is 'LLC/SNAP-BRIDGING'. The Service Name is 'br_0_0_35'. The 'Next' button is highlighted with a red box.

12. Click the Apply button.

The screenshot shows the 'WAN' page with a 'SETUP - SUMMARY' section. The summary table is as follows:

VPI / VCI:	0 / 35
Connection Type:	Bridge
Service Name:	br_0_0_35
Service Category:	UBR
IP Address:	Not Applicable
Service State:	Enabled

The 'Apply' button is highlighted with a red box.

13. You should be able to see the new WAN profile entry as per below

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DSL-2730B // SETUP ADVANCED MAINTENANCE STATUS HELP

Wizard
Internet Setup
Wireless Connection
Local Network
Time and Date
Logout

INTERNET SETUP

Choose "Add", "Edit", or "Delete" to configure WAN interfaces. A maximum of 8 entries can be configured.

WAN SETUP

	VPI/VCI	VLAN Mux	Service Name	Protocol	IGMP	QoS	NAT	Status	Action
<input type="checkbox"/>	8/35	N/A	pppoe_0_8_35	PPPoE	Enable	Enable	Enable	Connected	
<input type="checkbox"/>	0/35	N/A	br_0_0_35	Bridge	Disabled	Enable	Disabled	Connected	

WIRELESS

14. Click on MAINTENANCE > System > Reboot

Allow the DSL-2730B to reboot with the new settings.

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DSL-2730B // SETUP ADVANCED MAINTENANCE STATUS HELP

System
Firmware Update
Access Controls
Diagnostics
System Log
Logout

SYSTEM -- REBOOT

Click the button below to reboot the router.

SYSTEM -- BACKUP SETTINGS

Back up DSL Router configurations. You may save your router configurations to a file on your PC.
Note: Please always save configuration file first before viewing it.

SYSTEM -- UPDATE SETTINGS

Update DSL Router settings. You may update your router settings using your saved files.

Settings File Name :

Helpful Hints...

This page allows you to reboot your router or save your router configuration to a file on your computer as a precaution in case you have to reset your router to factory default settings. You will be able to restore your router settings from a previously saved configuration file. There is also a function to allow you to reset your router to factory default settings. Resetting your router to factory default settings will delete your current configuration.

More...