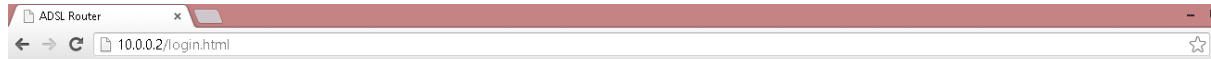


DSL-2750U WIRELESS SETUP GUIDE

Open your internet browser and enter the IP address of the Router.

Log in to the router (Default IP 10.0.0.2)

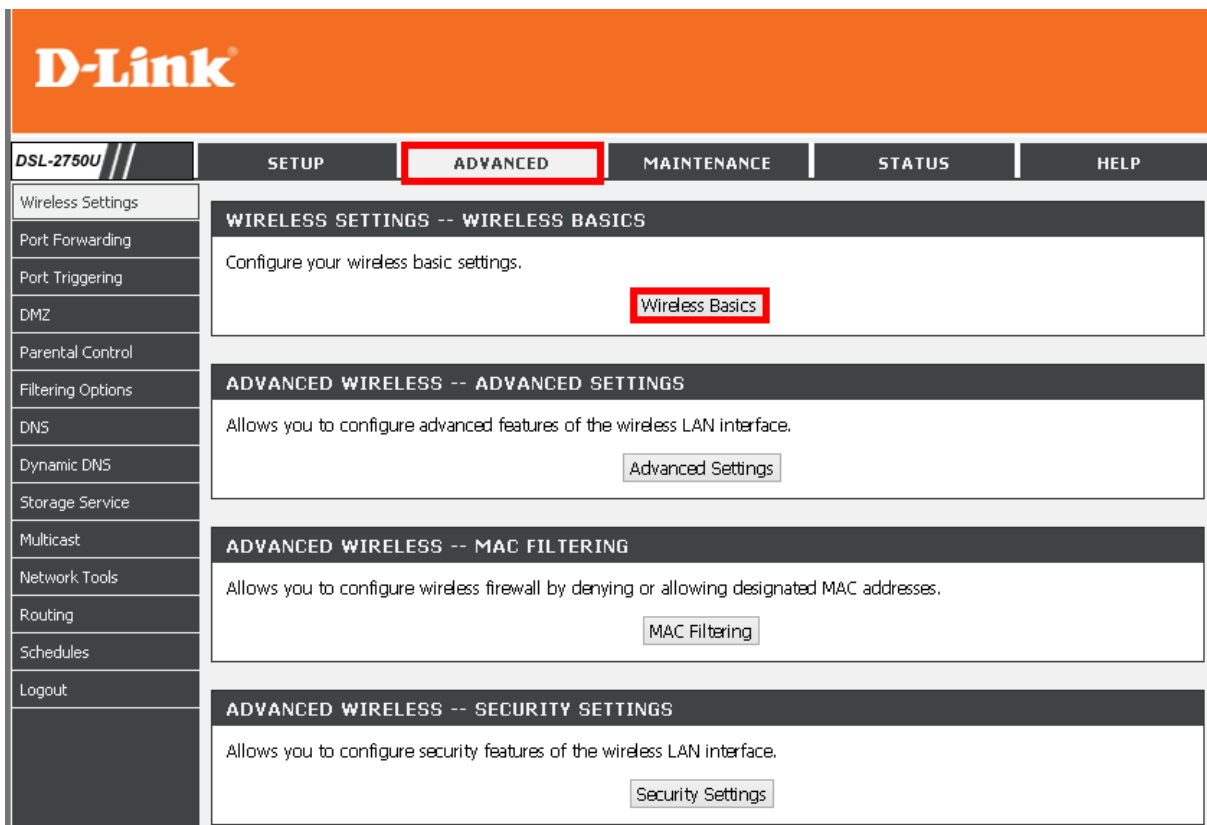


Username: admin

Password: admin

Login

Click on the ADVANCED Tab and then WIRELESS BASICS.

A screenshot of the D-Link DSL-2750U web interface. The top navigation bar includes 'DSL-2750U', 'SETUP', 'ADVANCED' (highlighted with a red box), 'MAINTENANCE', 'STATUS', and 'HELP'. A left sidebar lists various settings categories. The main content area is divided into three sections: 'WIRELESS SETTINGS -- WIRELESS BASICS' with a 'Wireless Basics' button (highlighted with a red box), 'ADVANCED WIRELESS -- ADVANCED SETTINGS' with an 'Advanced Settings' button, and 'ADVANCED WIRELESS -- MAC FILTERING' with a 'MAC Filtering' button. The bottom section is 'ADVANCED WIRELESS -- SECURITY SETTINGS' with a 'Security Settings' button.

Ensure that Enable Wireless is ticked. You may set a custom Wireless Network Name to identify your wireless network. Ensure that the Visibility status is Visible.

WIRELESS BASICS

Use this section to configure the wireless settings for your D-Link router. Please note that changes made in this section will also need to be duplicated to your wireless clients and PC.

WIRELESS NETWORK SETTINGS

<input checked="" type="checkbox"/>	Enable Wireless
Wireless Network Name (SSID) :	<input type="text" value="D-Link DSL-2750U"/>
Visibility Status :	<input checked="" type="radio"/> Visible <input type="radio"/> Invisible
Country :	<input type="text" value="SOUTH AFRICA"/>
Wireless Channel :	<input type="text" value="2.437 GHz - CH 6"/>
802.11 Mode :	<input type="text" value="802.11n auto"/>

Click Apply/Save.

Go back to the ADVANCED Tab and Click SECURITY SETTINGS.

D-Link

DSL-2750U	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
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Wireless Settings	WIRELESS SETTINGS -- WIRELESS BASICS Configure your wireless basic settings. Wireless Basics
Port Forwarding	ADVANCED WIRELESS -- ADVANCED SETTINGS Allows you to configure advanced features of the wireless LAN interface. Advanced Settings
Port Triggering	ADVANCED WIRELESS -- MAC FILTERING Allows you to configure wireless firewall by denying or allowing designated MAC addresses. MAC Filtering
DMZ	ADVANCED WIRELESS -- SECURITY SETTINGS Allows you to configure security features of the wireless LAN interface. Security Settings
Parental Control	
Filtering Options	
DNS	
Dynamic DNS	
Storage Service	
Multicast	
Network Tools	
Routing	
Schedules	
Logout	

Ensure your settings match the ones entered below, except for the WPA Passphrase which you will need to set for your wireless encryption, it needs to be at least 8 characters long.

Click Apply/Save.

WPS SETUP	
Enable WPS:	Disabled ▼

WIRELESS SSID	
Select SSID :	D-Link ▼

WIRELESS SECURITY MODE	
To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP, WPA and WPA2. WEP is the original wireless encryption standard. WPA and WPA2 provides a higher level of security.	
Note : If you choose WEP as your security mode, please go to 'manage wireless networks' on the accessing PC to check the WEP encryption type. You should make sure the WEP encryption type on the accessing PC is shared. Because such encryption type is matching the Modem's and it's securer.	
Security Mode :	WPA-Personal ▼

WIRELESS SECURITY MODE	
WPA Mode:	WPA2 Only ▼
WPA passphrase:	12345678
WPA Group Rekey Interval:	1800
WPA/WAPI Encryption:	AES ▼

Close the internet browser and disconnect the network cable. Try to connect to the wireless network, when prompted to enter a Security Key enter your WPA Passphrase that you set in the previous step.