D-Link ADSL Router - Internet Explorer

http://192.168.1.1/login.cgi

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D-Link ADSL Router

Page Tools

D-Link

DVA-G3670B

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WIRELESS

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

WIRELESS SECURITY SETTINGS

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP, WPA, WPA2 and Auto.

The **WEP** mode is the original wireless encryption standard.WPA provides a higher level of security.

For maximum compatibility,use **WPA**.This mode uses TKIP cipher.Some gaming and legacy devices work only in this mode.For best security,use **WPA2** mode.This mode uses AES (CCMP) cipher and legacy stations are not allowed access with WPA security.Use **Auto (WPA or WPA2)** mode to achieve a balance of strong security and best compatibility.This mode uses WPA for legacy clients while maintaining higher security with stations that are WPA2 capable.Also the strongest cipher that the client supports will be used

To achieve better wireless performance use **WPA2** security mode (or in other words AES cipher).

Security Mode : None

- None
- WEP
- WPA
- WPA2
- Auto (WPA or WPA2)

Please take note of your SSID and need to duplicate the same settings to your wireless devices and PC.

Apply Settings | Cancel

Helpful Hints...

Changing your Wireless Network Name is the first step in securing your wireless network. Change it to a familiar name that does not contain any personal information.
Choosing the **Invisible** option from **Visisibility Status** is another way to secure your network. With **Invisible** selected, no wireless clients will be able to see your wireless network when they scan to see what's available. For your wireless devices to connect to your router, you will need to manually enter the Wireless Network Name on each device.
If you have enabled Wireless Security, make sure you write down the Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network..

More...

Done Internet 100%