D-Link ADSL Router - Internet Explorer

http://192.168.1.1/login.cgi

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D-Link ADSL Router

Page Tools

DVA-G3670B

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WIRELESS -- ADVANCED SETTINGS

This page allows you to configure advanced features of the wireless LAN interface. You can select a particular channel on which to operate, force the transmission rate to a particular speed, set the fragmentation threshold, set the RTS threshold, set the wakeup interval for clients in power-save mode, set the beacon interval for the access point, set XPress mode and set whether short or long preambles are used.

Click "Apply" to configure the advanced wireless options.

ADVANCED SETTINGS

AP Isolation:	Off
Auto Channel Timer(min)	0
54g™ Rate:	Auto
Multicast Rate:	Auto
Basic Rate:	Default
Fragmentation Threshold:	2346
RTS Threshold:	2347
DTIM Interval:	1
Beacon Interval:	100
XPress™ Technology:	Disabled
54g™ Mode:	54g Auto
54g™ Protection:	Auto
Preamble Type:	long
Transmit Power:	100%

Wireless - Guest/Virtual Access Points:

Enabled	SSID	Hidden	Isolate Clients	Disable WMM Advertise	Max Clients	BSSID
	Guest				128	N/A

Helpful Hints...

It is recommended that you leave these parameters at their default values. Adjusting them could limit the performance of your wireless network.

Selecting Auto in Channel allows the router to select the best possible channel for your wireless network to operate on.

More...

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