D-Link ADSL Router - Internet Explorer

http://192.168.1.1/login.cgi

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D-Link ADSL Router

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D-Link

DVA-G3670B

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PORT FORWARDING

Port Forwarding allows you to direct incoming traffic from the WAN side (identified by protocol and external port) to the internal server with a private IP address on the LAN side. The internal port is required only if the external port needs to be converted to a different port number used by the server on the LAN side. A maximum of 16 entries can be configured.

Select the service name, and enter the server IP address and click "Apply" to forward IP packets for this service to the specified server. **NOTE: The "Internal Port End" cannot be changed. It is the same as "External Port End" normally and will be the same as the "Internal Port Start" or "External Port End" if either one is modified**

PORT FORWARDING SETUP

	Server Name	External Port Start	External Port End	Protocol	Internal Port Start	Internal Port End	Server IP Address	Remote IP Address	Schedule Rule

Add Edit Delete

BROADBAND

http://192.168.1.1/scvrtsrv.html Internet 100%