Manuals+ — User Manuals Simplified.

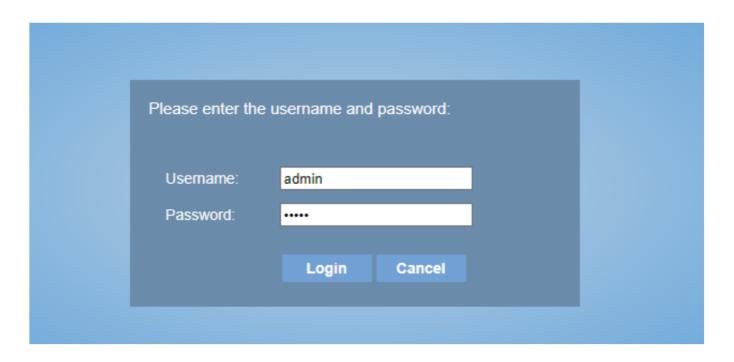# D-Link Basic setup guide for QoS DSL-G2562DG Installation Guide

Basic setup guide for QoS
(Can be used with DSL-G2562DG and the DWR-956M)

Quality of service (QoS) is the description or measurement of the overall performance of a service, such as a telephony or a computer network or a cloud computing service, particularly the performance seen by the users of the network.

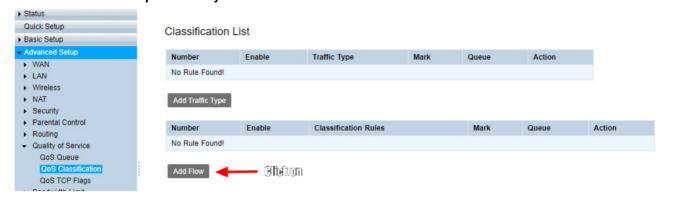**Login to the router. Default IP address is http://10.0.0.2**

1. **Go to Advanced setup → Quality of Service → QoS Queue.**

2. **Go to Advanced setup → Quality of Service → QoS Classification.**

Add a Flow rule.

QoS Classification Settings

Enable: ☑ ← *Enable*

Classification Traffic Base

IP Version:	IPv4 ⌄
LAN Interface:	- ⌄
WAN Connection:	- ⌄
Source MAC:	_____ (00:22:33:aa:bb:cc)
Destination MAC:	_____ (00:22:33:aa:bb:cc)
VLAN:	_____
802.1P:	- ⌄
Source Address:	_____ (8.8.8.8)
Source Mask:	_____ (255.255.255.0)
Destination Address:	_____ (8.8.8.8)
Destination Mask:	_____ (255.255.255.0)
DSCP:	- ⌄

Destination MAC:	_____ (00:22:33:aa:bb:cc)
VLAN:	_____
802.1P:	- ⌄
Source Address:	_____ (8.8.8.8)
Source Mask:	_____ (255.255.255.0)
Destination Address:	_____ (8.8.8.8)
Destination Mask:	_____ (255.255.255.0)
DSCP:	- ⌄
IP Protocol Type:	TCP ⌄ ← *Protocol of the service*
Source Port Range:	_____ - _____
Destination Port Range:	80 - 80

Port range of Service

Classification Match Result

Queue:	3 ⌄
DSCP:	- ⌄
802.1P Tag:	- ⌄

Priority of the port range

[Back] [Apply] [Refresh]

Classification List

Number	Enable	Traffic Type	Mark	Queue	Action
No Rule Found!					

[Add Traffic Type]

Number	Enable	Classification Rules	Mark	Queue	Action
1	Enable	Destination Port: 80~80 Protocol: TCP	802.1P: -	3	

[Add Flow]

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