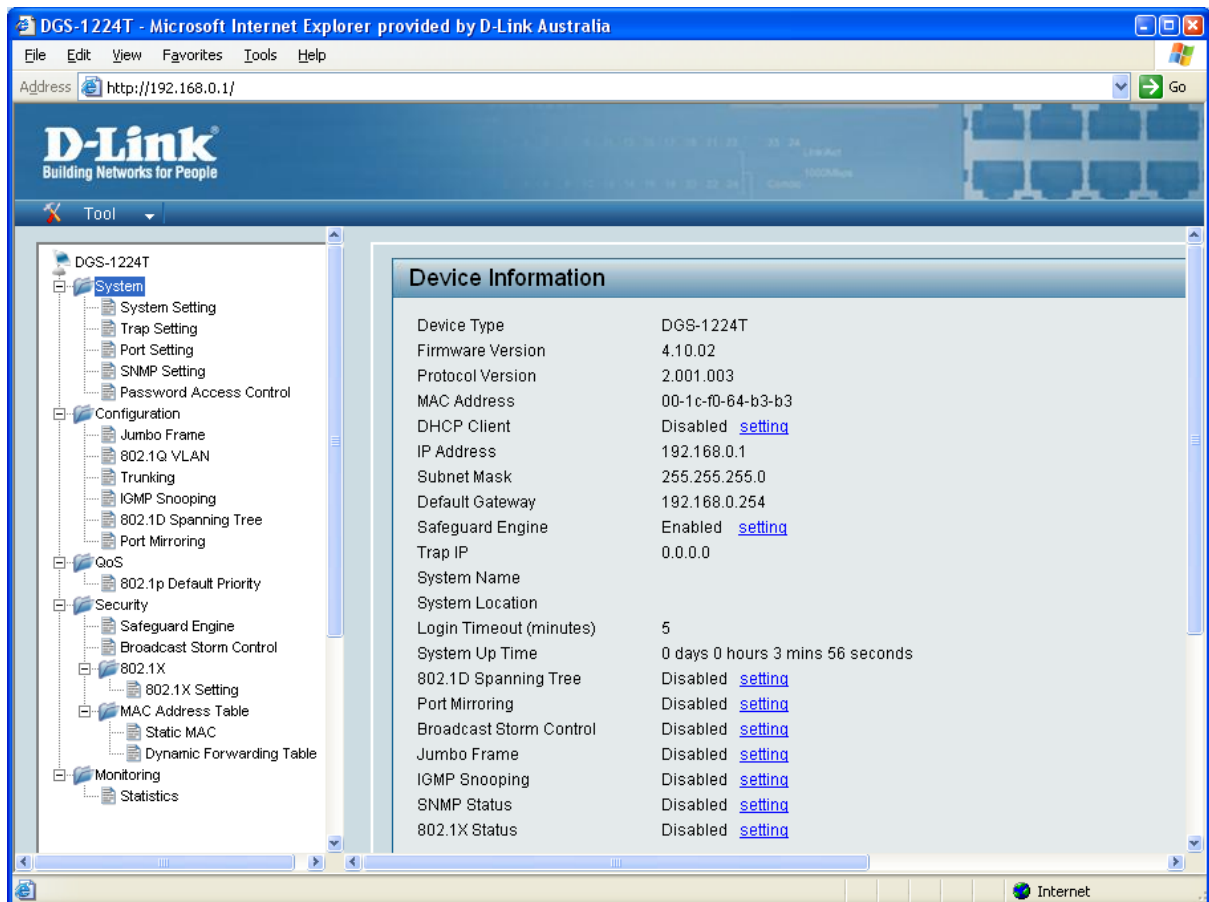
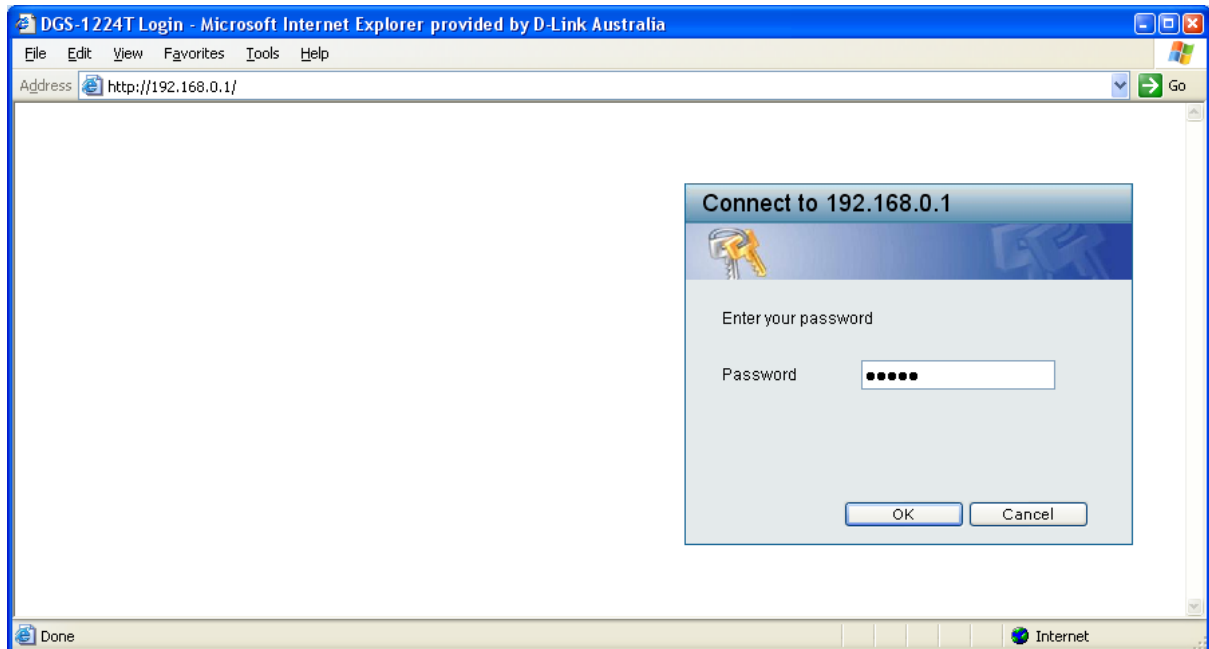


DGS-1224T Screenshots

Firmware 4.10.02

Default IP address: 192.168.0.1

Password: admin



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File Edit View Favorites Tools Help

Address <http://192.168.0.1/> Go

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Tool

Reset

- Config Backup & Restore
- Firmware Backup & Upload
- System Reboot
- QoS
- Security
- Monitoring

Device Information

Device Type	DGS-1224T
Firmware Version	4.10.02
Protocol Version	2.001.003
MAC Address	00-1c-f0-64-b3-b3
DHCP Client	Disabled setting
IP Address	192.168.0.1
Subnet Mask	255.255.255.0
Default Gateway	192.168.0.254
Safeguard Engine	Enabled setting
Trap IP	0.0.0.0
System Name	
System Location	
Login Timeout (minutes)	5
System Up Time	0 days 0 hours 3 mins 56 seconds
802.1D Spanning Tree	Disabled setting
Port Mirroring	Disabled setting
Broadcast Storm Control	Disabled setting
Jumbo Frame	Disabled setting
IGMP Snooping	Disabled setting
SNMP Status	Disabled setting
802.1X Status	Disabled setting

Internet

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Smart

admin - 192.168.0.149 Logout

Tool

DGS-1224T

- System
 - System Setting**
 - Trap Setting
 - Port Setting
 - SNMP Setting
 - Password Access Control
- Configuration
 - Jumbo Frame
 - 802.1Q VLAN
 - Trunking
 - IGMP Snooping
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- Monitoring
 - Statistics

System Setting

IP Information

☒ Static ☐ DHCP

IP Address: 192.168.0.1

Subnet Mask: 255.255.255.0

Gateway: 192.168.0.254

Apply

System Information

System Name:

System Location:

Login Timeout (3-30 minutes): 5

Group Interval (120-1225 seconds): 120 (Disable: 0 second)

Apply

Done Internet

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Tool

DGS-1224T

- System
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 - Statistics

Trap Setting for SmartConsole

Safeguard

☐ Enabled ☒ Disabled

Destination IP

System Event ☐ Device Bootup ☐ Illegal Login

Fiber Port Event ☐ Link Up/ Link Down

Twisted Pair Port Event ☐ Link Up/ Link Down

Apply

Internet

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Tool

DGS-1224T

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 - Statistics

Port Setting

Safeguard

From Port To Port Speed Flow Control Apply Refresh

Port	Link Status	Speed	Flow Control	Priority
01	Down	1000M Full	Disabled	Middle
02	Down	100M Full	Disabled	Middle
03	Down	100M Half	Disabled	Middle
04	Down	10M Full	Disabled	Middle
05	Down	10M Half	Disabled	Middle
06	Down	Auto	Disabled	Middle
07	Down	Auto	Disabled	Middle
08	Down	Auto	Disabled	Middle
09	Down	Auto	Disabled	Middle
10	Down	Auto	Disabled	Middle
11	Down	Auto	Disabled	Middle
12	Down	Auto	Disabled	Middle
13	Down	Auto	Disabled	Middle
14	Down	Auto	Disabled	Middle
15	Down	Auto	Disabled	Middle
16	Down	Auto	Disabled	Middle
17	100M Full	Auto	Disabled	Middle

Done Internet

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Tool

DGS-1224T

- System
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 - Statistics

SNMP Setting Safeguard

SNMP ☐ Enabled ☒ Disabled

Community Setting

Access Right	Community Name
Read_Only	public
Read_Write	private

Apply

Trap Setting

☐ Enabled ☒ Disabled

Trap Name	IP	Event
public	0.0.0.0	☐ System Device Bootup ☐ Fiber Link Up / Link Down ☐ Fiber Abnormal Receive Error ☐ Fiber Abnormal Transmit Error ☐ Twisted Pair Link Up / Link Down ☐ Twisted Pair Abnormal Receive Error ☐ Twisted Pair Abnormal Transmit Error

Apply

Done Internet

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Address <http://192.168.0.1/> Go

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Tool

DGS-1224T

- System
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 - Statistics

Password Access Control Safeguard

Old Password

New Password (Password should be less than 20 characters)

Confirm Password

Apply

Done Internet

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Address <http://192.168.0.1/> Go

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Tool

DGS-1224T

- System
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 - Statistics

Jumbo Frame Configuration Safeguard

Jumbo Frame: ☐ Enabled ☒ Disabled (Maximum Length is 10240 bytes) Apply

Done Internet

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Address <http://192.168.0.1/> Go

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Tool

DGS-1224T

- System
 - System Setting
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 - Static MAC
 - Dynamic Forwarding Table
- Monitoring
 - Statistics

IEEE 802.1Q VLAN Configuration Safeguard

VID	VLAN Name	Untag VLAN Ports	Tag VLAN Ports	VLAN Rename	Delete VID
01	default	01,02,03,04,05,06,07,08, 09,10,11,12,13,14,15,16, 17,18,19,20,21,22,23,24		Rename	Delete VID

Done Internet

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Tool

DGS-1224T

- System
 - System Setting
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- QoS
 - 802.1p Default Priority
- Security
 - Safeguard Engine
 - Broadcast Storm Control
 - 802.1X
 - 802.1X Setting
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- Monitoring
 - Statistics

VID Configuration Safeguard

VID 01
VLAN Name default

Port	Select All	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Untag	All	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	
Tag	All	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
Not Member	All	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	

Previous Page Apply

Done Internet

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Tool

DGS-1224T

- System
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- Monitoring
 - Statistics

Trunking Configuration Safeguard

ID	Trunking Name	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
01		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
02		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
03		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
04		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
05		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
06		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	

Note : Trunking name should be less than 20 characters.

Apply

Done Internet

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Address http://192.168.0.1/ Go

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Tool

DGS-1224T

- System
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- Monitoring
 - Statistics

IGMP Snooping Configuration

IGMP Snooping ☐ Enabled ☒ Disabled

IGMP Global Setting

Query Interval (60-600 sec) Host Timeout (130-1225 sec)
Max Response Time (10-25 sec) Router Timeout (60-600 sec)
Robustness Variable (1-255 sec) Leave Time (0-25 sec)
Last Member Query Interval (1-25 sec)

The VLAN Setting of IGMP snooping

VLAN ID	VLAN Name	State	Router Ports Setting	Multicast Entry Table
01	default	Enabled	Edit	View

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- Monitoring
 - Statistics

802.1D Spanning Tree Configuration

802.1D Spanning Tree ☐ Enabled ☒ Disabled

STP Global Setting

Bridge Priority (0 - 65535 sec) Root Bridge
Bridge Max Age (6 - 40 sec) Root Port
Bridge Hello Time (1 - 10 sec) Root Path Cost
Bridge Forward Delay (4 - 30 sec)

From Port To Port Path Cost(1 - 65535) Priority(0 - 255)

Port	Path Cost	Priority	State
01	19	128	Forward
02	19	128	Forward
03	19	128	Forward
04	19	128	Forward
05	19	128	Forward
06	19	128	Forward
07	19	128	Forward
08	19	128	Forward

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- System
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- Monitoring
 - Statistics

Port Mirroring Configuration

Port Mirroring ☐ Enabled ☒ Disabled

Target Port

Source Port Selection

Sniffer Mode	Select All	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
TX	All																								
RX	All																								
Both	All																								
None	All																								

Apply

Done Internet

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IEEE 802.1p Default Priority

From Port To Port Priority Apply

Port	Priority
01	Middle
02	Middle
03	Middle
04	Middle
05	Middle
06	Middle
07	Middle
08	Middle
09	Middle
10	Middle
11	Middle
12	Middle
13	Middle
14	Middle
15	Middle
16	Middle
17	Middle

For ingress untagged packets, the per port "Default Priority" setting will be applied to packets of each port to provide port-based traffic prioritization.
For ingress tagged packets, D-Link Smart Switches will refer to their 802.1p information and prioritize them with 4 different priority queues.

Done Internet

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Safeguard Engine

Safeguard Engine: ☒ Enabled ☐ Disabled

D-Link [Safeguard Engine](#) is a robust and innovative technology developed by D-Link, which will automatically throttle the impact of packet flooding into the switch's CPU. It will keep D-Link Switches better protected from being too frequently interrupted by malicious viruses or worm attacks.

Done Internet

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Broadcast Storm Control

Broadcast Storm Control

Threshold (bytes per second)

Done Internet

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802.1X Setting Safeguard

802.1X ☐ Enabled ☒ Disabled

802.1X Global Setting

Radius Server IP QuietPeriod (0 - 65535 sec)

Authentication Port (1 - 65535) SuppTimeout (1 - 65535 sec)

Key ServerTimeout (1 - 65535 sec)

Confirm Key MaxReq (1 - 10)

TxPeriod (1 - 65535 sec) ReAuthPeriod (1 - 4294967295 sec)

ReAuthEnabled

802.1X Port Access Control

From Port To Port Control

Port	Control	Port Status	Session Time	User ID
01	Disable	*	0	*****
02	Disable	*	0	*****
03	Disable	*	0	*****
04	Disable	*	0	*****

Done Internet

DGS-1224T - Microsoft Internet Explorer provided by D-Link Australia

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Address <http://192.168.0.1/> Go

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admin - 192.168.0.149 Logout

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DGS-1224T

- System
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- Monitoring
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Static Mac Configuration Safeguard

Disable Auto Learning excluding Uplink Port ☐ On ☒ Off

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

Uplink Port ☐

Static Mac Address Setting

ID	Port Status	Mac Address	VID	Delete
----	-------------	-------------	-----	--------

Port MAC Address VID

Internet

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Address <http://192.168.0.1/> Go

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Tool

DGS-1224T

- System
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 - Safeguard Engine
 - Broadcast Storm Control
 - 802.1X
 - 802.1X Setting
 - MAC Address Table
 - Static MAC
 - Dynamic Forwarding Table
- Monitoring
 - Statistics

Dynamic Forwarding Table Configuration

Port 01 Find

ID	Port	Mac Address	VID	Add
----	------	-------------	-----	-----

Apply

Done Internet

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Address <http://192.168.0.1/> Go

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Tool

DGS-1224T

- System
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Statistics

Refresh Clear Counter

Port	TxOK	RxOK	TxError	RxError
01	0	0	0	0
02	0	0	0	0
03	0	0	0	0
04	0	0	0	0
05	0	0	0	0
06	0	0	0	0
07	0	0	0	0
08	0	0	0	0
09	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	0	0	0	0
14	0	0	0	0
15	0	0	0	0
16	0	0	0	0
17	13290	8670	0	0
18	0	0	0	0
19	7315	13356	0	0

Done Internet

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File Edit View Favorites Tools Help

Address http://192.168.0.1/ Go

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admin - 192.168.0.149

Tool Logout

DGS-1224T

- System
 - System Setting
 - Trap Setting
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Port Statistics

Previous Page Refresh Clear Counter

TX		RX	
OutOctets	7438563	InOctets	1865399
OutUcastPkts	12420	InUcastPkts	8680
OutNUcastPkts	914	InNUcastPkts	28
OutErrors	0	InDiscards	0
LateCollisions	0	InErrors	0
ExcessiveCollisions	0	FCSErrors	0
InternalMacTransmitErrors	0	FrameTooLongs	0
		InternalMacReceiveErrors	0

Phillip Youldon
Data points in Rowlock area
of this...

Do you know who is going to connect to the Internet in the...

Done