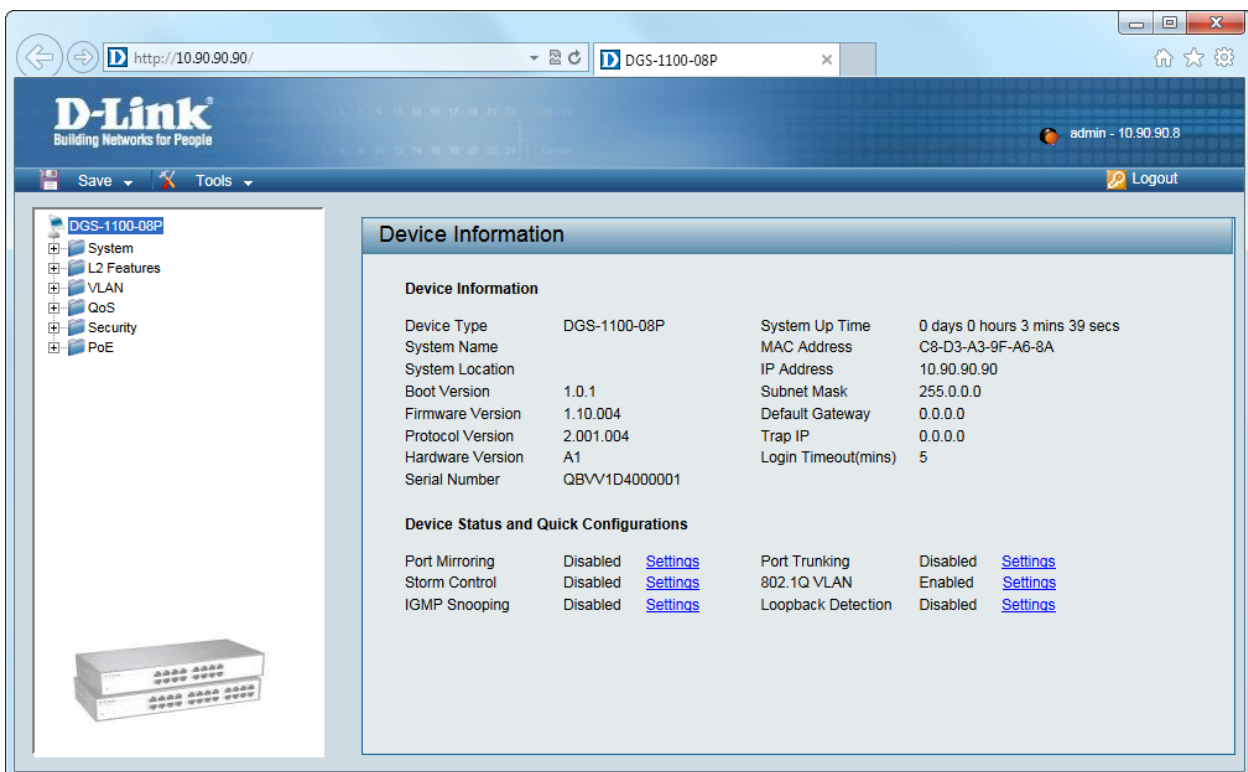
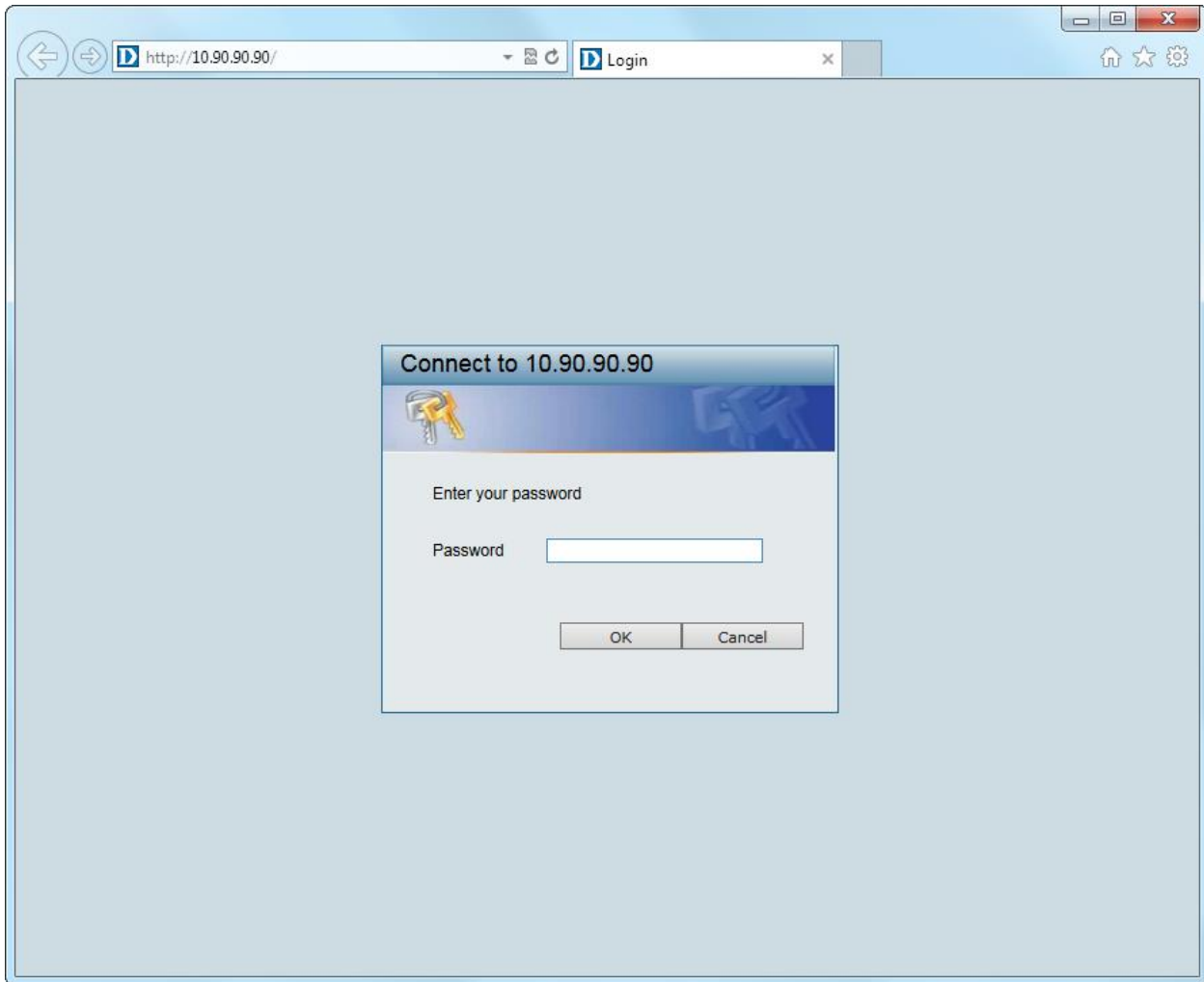


DGS-1100-08P

10.90.90.90 / admin




Browser: http://10.90.90.90/ DGS-1100-08P

D-Link Building Networks for People admin - 10.90.90.8 Logout

Save Tools

- DGS-1100-08P
 - System
 - System Settings**
 - Port Settings
 - Trap Settings
 - Password Access Control
 - L2 Features
 - VLAN
 - QoS
 - Security
 - PoE



System Settings

IP Information

Static DHCP
 IP Address: 10.90.90.90
 Subnet Mask: 255.0.0.0
 Gateway: 0.0.0.0

Apply

System Information

System Name:
 System Location:
 Login Timeout (3~30minutes): 5


Apply

Browser: http://10.90.90.90/ DGS-1100-08P

D-Link Building Networks for People admin - 10.90.90.8 Logout

Save Tools

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Port Settings

From Port: 01 To Port: 08
 Flow Control: Disabled

1000M Full
 100M Full
 100M Half
 10M Full
 10M Half
 Auto
 Disable

Apply Refresh

Port	Link Status	Speed	Flow Control
01	1000M Full	Auto	Disabled
02	Down	Auto	Disabled
03	Down	Auto	Disabled
04	Down	Auto	Disabled
05	Down	Auto	Disabled
06	Down	Auto	Disabled
07	Down	Auto	Disabled
08	Down	Auto	Disabled

Browser window: http://10.90.90.90/ DGS-1100-08P


D-Link
Building Networks for People

admin - 10.90.90.8 Logout

Save Tools

DGS-1100-08P

- System
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- PoE



Trap Settings for SmartConsole

Trap Enabled Disabled

Destination IP

System Event Device Bootup Illegal Login

Twisted Pair Port Event Link Up/ Link Down

Firmware Upgrade State Upgrade Success/ Upgrade Failure

Apply

Browser window: http://10.90.90.90/ DGS-1100-08P


D-Link
Building Networks for People

admin - 10.90.90.8 Logout

Save Tools

DGS-1100-08P

- System
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- PoE



Password Access Control

Old Password

New Password

Confirm Password


Apply

Browser: http://10.90.90.90/ | DGS-1100-08P

D-Link Building Networks for People | admin - 10.90.90.8 | Logout

Save | Tools

- DGS-1100-08P
 - System
 - System Settings
 - Port Settings
 - Trap Settings
 - Password Access Control
 - L2 Features
 - Jumbo Frame**
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Jumbo Frame Settings

Jumbo Frame Enabled Disabled Apply


Note: Maximum frame length is 9216 bytes if enabled.

Browser: http://10.90.90.90/ | DGS-1100-08P

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Save | Tools

- DGS-1100-08P
 - System
 - System Settings
 - Port Settings
 - Trap Settings
 - Password Access Control
 - L2 Features
 - Jumbo Frame
 - Port Trunking**
 - IGMP Snooping
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 - PoE



Port Trunking Settings

Port Trunking Enabled Disabled Apply

Edit Trunking Information

ID: Apply

Port	01	02	03	04	05	06	07	08
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Note: Maximum number of ports in trunk group is 4

Trunking list


ID	Ports	Delete
01		Delete
02		Delete

Browser: http://10.90.90.90/ DGS-1100-08P

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Save Tools

- DGS-1100-08P
 - System
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 - Trap Settings
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IGMP Snooping Settings

IGMP Snooping Enabled Disabled Apply


Note: Internet Group Management Protocol snooping allows the switch to recognize IGMP queries and reports sent between network stations or devices and an IGMP host. When enabled for IGMP snooping, the switch can add or remove a port to a specific device based on IGMP messages passing through the switch.

Browser: http://10.90.90.90/ DGS-1100-08P

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Save Tools

- DGS-1100-08P
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Port Mirroring Settings

Port Mirroring Enabled Disabled

Target Port: 01

Sniffer Mode: Rx

Source Port Selection

01	02	03	04	05	06	07	08
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Apply


Browser: http://10.90.90.90/ DGS-1100-08P

D-Link Building Networks for People admin - 10.90.90.8 Logout

Save Tools

DGS-1100-08P

- System
 - System Settings
 - Port Settings
 - Trap Settings
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- L2 Features
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 - Port Mirroring
 - Loopback Detection**
 - Statistics
 - Cable Diagnostics
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- PoE



Loopback Detection Settings

Loopback Detection Enabled Disabled

Time Interval (1~32767) sec(s)

Recover Time (0 or 60~1000000) sec(s)

From Port: To Port: State:

Port	Loopback Detection State	Loop Status
1	Disabled	Normal
2	Disabled	Normal
3	Disabled	Normal
4	Disabled	Normal
5	Disabled	Normal
6	Disabled	Normal
7	Disabled	Normal
8	Disabled	Normal


Browser: http://10.90.90.90/ DGS-1100-08P

D-Link Building Networks for People admin - 10.90.90.8 Logout

Save Tools

DGS-1100-08P

- System
 - System Settings
 - Port Settings
 - Trap Settings
 - Password Access Control
- L2 Features
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 - Statistics**
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- PoE



Statistics

Port	TxOK	RxOK	TxError	RxError
01	294	2362	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


Browser: http://10.90.90.90/ DGS-1100-08P

D-Link Building Networks for People admin - 10.90.90.8 Logout

Save Tools

DGS-1100-08P

- System
 - System Settings
 - Port Settings
 - Trap Settings
 - Password Access Control
- L2 Features
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Cable Diagnostics

Port: 01 Test Now

Port	Test Result	Cable Fault Distance (meters)
<p>The cable diagnostics feature is designed primarily for administrators or customer service representatives to verify and test copper cables; it can rapidly determine the quality of the cables and the types of error.</p> <p>Note:</p> <ol style="list-style-type: none"> The deviation of "Cable Fault Distance" is +/-2 meters, therefore No cable may be displayed under Test Result, when the cable used is less than 2 m in length. It also measures cable fault and identifies the fault in length according to the distance from this switch. 		


Browser: http://10.90.90.90/ DGS-1100-08P

D-Link Building Networks for People admin - 10.90.90.8 Logout

Save Tools

DGS-1100-08P

- System
 - System Settings
 - Port Settings
 - Trap Settings
 - Password Access Control
- L2 Features
 - Jumbo Frame
 - Port Trunking
 - IGMP Snooping
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- VLAN**
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- PoE



IEEE 802.1Q VLAN Settings

802.1Q VLAN Enabled Disabled Apply

(Maximum Entries :32) Add VID PVID settings

VID	VLAN Name	Untagged VLAN Ports	Tagged VLAN Ports	VLAN Rename	Delete VID
1		01,02,03,04,05,06,07,08		Rename	Delete


Browser: http://10.90.90.90/ DGS-1100-08P

D-Link Building Networks for People admin - 10.90.90.8 Logout

Save Tools

DGS-1100-08P

- System
 - System Settings
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 - Trap Settings
 - Password Access Control
- L2 Features
 - Jumbo Frame
 - Port Trunking
 - IGMP Snooping
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- VLAN
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VID Configuration

VID: 1

VLAN Name: _____

Port	Select All	01	02	03	04	05	06	07	08
Untagged	All	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Tagged	All	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Not Member	All	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>


Browser: http://10.90.90.90/ DGS-1100-08P

D-Link Building Networks for People admin - 10.90.90.8 Logout

Save Tools

DGS-1100-08P

- System
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IEEE 802.1Q Management VLAN Settings

Management VLAN: Enabled Disabled

VID: 1

VLAN Name: _____


Browser: http://10.90.90.90/ | DGS-1100-08P

D-Link Building Networks for People | admin - 10.90.90.8 | Logout

Save | Tools

DGS-1100-08P

- System
 - System Settings
 - Port Settings
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Port-Based VLAN Settings

Port-Based VLAN Enabled Disabled Apply

(Maximum Entries :32) Add VLAN


Browser: http://10.90.90.90/ | DGS-1100-08P

D-Link Building Networks for People | admin - 10.90.90.8 | Logout

Save | Tools

DGS-1100-08P

- System
 - System Settings
 - Port Settings
 - Trap Settings
 - Password Access Control
- L2 Features
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 - Port Trunking
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Surveillance VLAN Settings

Surveillance VLAN Global Settings

Surveillance VLAN Enabled Disabled Apply

VLAN ID: Priority:

User-defined MAC Settings

To add more device(s) for Surveillance VLAN by user-defined configuration as below

Component Type	Description	MAC Address(XX-XX-XX-XX-XX)	
<input type="text" value="Video Management Server"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Add"/>

Note: Maximum number of user-defined MAC is 2 entries.

ID	Component Type	Description	MAC Address	Delete
01	D-Link Surveillance Device	D-Link IP Surveillance Device	F0-7D-68-0X-XX-XX	<input type="button" value="Delete"/>
02	D-Link Surveillance Device	D-Link IP Surveillance Device	28-10-7B-XX-XX-XX	<input type="button" value="Delete"/>


Browser: http://10.90.90.90/ DGS-1100-08P

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Save Tools Logout

DGS-1100-08P

- System
 - System Settings
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 - Trap Settings
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- L2 Features
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 - Traffic Segmentation
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- PoE



Voice VLAN Settings

Voice VLAN Global Settings

Voice VLAN Enabled Disabled

VLAN ID: 1 Priority: High Apply

OUI Settings

To add more device(s) for Voice VLAN by user-defined configuration as below

Description	Telephony OUI(XX-XX-XX-XX-XX-XX)
<input checked="" type="radio"/> Default OUI	3COM 00-E0-BB-XX-XX-XX
<input type="radio"/> User defined OUI	<input type="text"/> -XX-XX-XX Add

Note: Maximum number of user-defined OUI is 5 entries.

ID	Description	Telephony OUI	Delete


Browser: http://10.90.90.90/ DGS-1100-08P

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Save Tools Logout

DGS-1100-08P

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 - Trap Settings
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 - Surveillance VLAN
 - Voice VLAN
 - Traffic Segmentation**
- QoS
- Security
- PoE



Traffic Segmentation Settings

Traffic Segmentation Enabled Disabled

	01	02	03	04	05	06	07	08
Protected Port	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Select All Select None Apply


Browser: http://10.90.90.90/ DGS-1100-08P

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Save Tools Logout

DGS-1100-08P

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 - Voice VLAN
 - Traffic Segmentation
- QoS
 - 802.1p Default Priority**
 - Storm Control
 - Bandwidth Control
- Security
- PoE



IEEE 802.1p Default Priority Settings

Queuing mechanism Strict Priority WRR (By default is strict priority) Apply

From Port: 01 To Port: 08 Priority: Highest Apply

Port	Priority
01	Medium
02	Medium
03	Medium
04	Medium
05	Medium
06	Medium
07	Medium
08	Medium

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


Browser: http://10.90.90.90/ DGS-1100-08P

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Save Tools Logout

DGS-1100-08P

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 - 802.1p Default Priority
 - Storm Control**
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- Security
- PoE



Storm Control Settings

Storm Control Enabled Disabled

Storm Control: Multicast & Broadcast & Unknown Unicast

Threshold (8-1000000): 1000000 kbps Apply


Browser: http://10.90.90.90/ DGS-1100-08P

D-Link Building Networks for People admin - 10.90.90.8 Logout

Save Tools

DGS-1100-08P

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 - Storm Control
 - Bandwidth Control**
- Security
- PoE



Bandwidth Control Settings

From Port: 01 To Port: 08 Type: Rx Rate: **No Limit** [Apply]

Port	Tx Rate (kbits/sec)	Rx Rate (kbits/sec)
01	No Limit	No Limit
02	No Limit	No Limit
03	No Limit	No Limit
04	No Limit	No Limit
05	No Limit	No Limit
06	No Limit	No Limit
07	No Limit	No Limit
08	No Limit	No Limit


Browser: http://10.90.90.90/ DGS-1100-08P

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Save Tools

DGS-1100-08P

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 - Voice VLAN
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- QoS
 - 802.1p Default Priority
 - Storm Control
 - Bandwidth Control
- Security
 - MAC Address Table
 - Static MAC**
 - Dynamic Forwarding Table
- PoE



Static MAC Settings

Disable Auto Learning Excluding Uplink Port Enabled Disabled [Apply]

Uplink Port	01	02	03	04	05	06	07	08
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Static MAC Address Lists (Maximum Entries :32) [Delete All]

ID	Port	MAC Address	VID	Delete
[Add MAC]				

Browser: http://10.90.90.90/ DGS-1100-08P

D-Link Building Networks for People admin - 10.90.90.8 Logout

Save Tools

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 - L2 Features
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 - Security
 - MAC Address Table
 - Static MAC
 - Dynamic Forwarding Table**
 - PoE
 - PoE Global Settings
 - PoE Port Settings

Dynamic Forwarding Table Settings

Port: All Find

Select All Clean All

ID	Port	MAC Address	VID	Type	Add
1	01	8C-70-5A-5E-E4-8C	1	Dynamic	<input type="checkbox"/>
2	01	58-94-6B-D8-16-EC	1	Dynamic	<input type="checkbox"/>
3	01	1C-7E-E5-D4-07-A8	1	Dynamic	<input type="checkbox"/>
4	01	9C-8E-99-3E-7A-E7	1	Dynamic	<input type="checkbox"/>
5	01	D4-BE-D9-A7-4C-F4	1	Dynamic	<input type="checkbox"/>
6	01	A0-88-B4-70-D5-CC	1	Dynamic	<input type="checkbox"/>
7	01	64-31-50-83-AE-94	1	Dynamic	<input type="checkbox"/>
8	01	00-21-91-BD-8B-EE	1	Dynamic	<input type="checkbox"/>
9	01	00-27-10-06-4E-40	1	Dynamic	<input type="checkbox"/>
10	01	10-0B-A9-AA-49-08	1	Dynamic	<input type="checkbox"/>
11	01	2C-76-8A-E5-8A-5D	1	Dynamic	<input type="checkbox"/>
12	01	00-25-5C-B4-40-ED	1	Dynamic	<input type="checkbox"/>
13	01	00-40-05-4A-72-2A	1	Dynamic	<input type="checkbox"/>
14	01	3C-A9-F4-09-74-C8	1	Dynamic	<input type="checkbox"/>

Page 01 Pre Page Next Page Apply

Browser: http://10.90.90.90/ DGS-1100-08P

D-Link Building Networks for People admin - 10.90.90.8 Logout

Save Tools

- DGS-1100-08P
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 - Security
 - MAC Address Table
 - Static MAC
 - Dynamic Forwarding Table
 - PoE
 - PoE Global Settings**
 - PoE Port Settings

PoE System settings

System Power Threshold: 64.0 W (7.1-64.0)

System Setting Disconnect Method: Deny next port Deny low priority port Apply

System Power Status

System Budget Power: 64.0 W

Support Total Power: 0.0 W

Remainder Power: 64.0 W

The ratio of system power supply: 0.0%

Browser: http://10.90.90.90/ DGS-1100-08P

D-Link Building Networks for People admin - 10.90.90.8 Logout

Save Tools

- DGS-1100-08P
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 - Port Trunking
 - IGMP Snooping
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 - Port-Based VLAN
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 - Traffic Segmentation
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 - MAC Address Table
 - Static MAC
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 - PoE
 - PoE Global Settings
 - PoE Port Settings**

PoE Port Settings

From Port: 01 To Port: 08 State: Enabled Priority: Normal Power Limit: Auto User Define: W (1.0~15.4)

Apply Refresh

Port	State	Priority	Power Limit	Power(W)	Voltage (V)	Current (mA)	Classification	Status
01	Enabled	Normal	Auto	0.0	0.0	0.0	N/A	POWER OFF
02	Enabled	Normal	Auto	0.0	0.0	0.0	N/A	POWER OFF
03	Enabled	Normal	Auto	0.0	0.0	0.0	N/A	POWER OFF
04	Enabled	Normal	Auto	0.0	0.0	0.0	N/A	POWER OFF
05	Enabled	Normal	Auto	0.0	0.0	0.0	N/A	POWER OFF
06	Enabled	Normal	Auto	0.0	0.0	0.0	N/A	POWER OFF
07	Enabled	Normal	Auto	0.0	0.0	0.0	N/A	POWER OFF
08	Enabled	Normal	Auto	0.0	0.0	0.0	N/A	POWER OFF

Note: Max power used by PSE: Class 0: 15.4W, Class 1: 4.0W, Class 2: 7.0W, Class 3: 15.4W