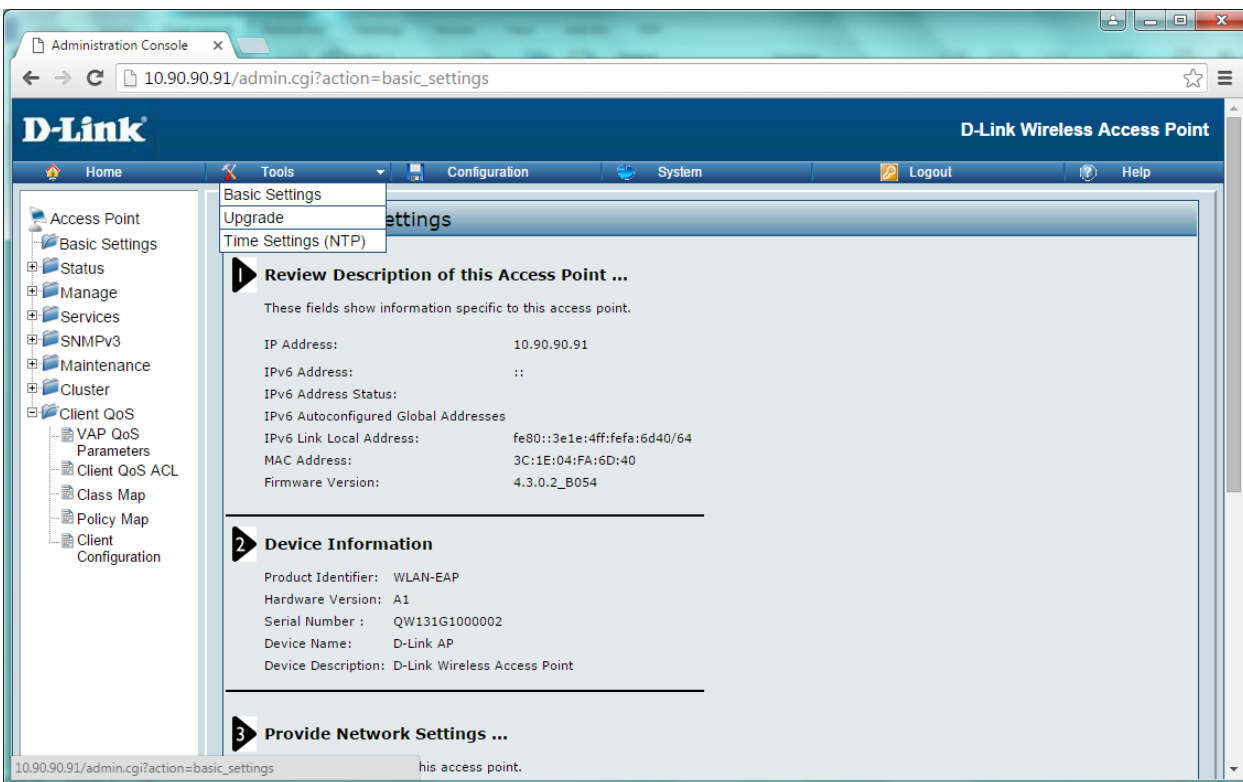
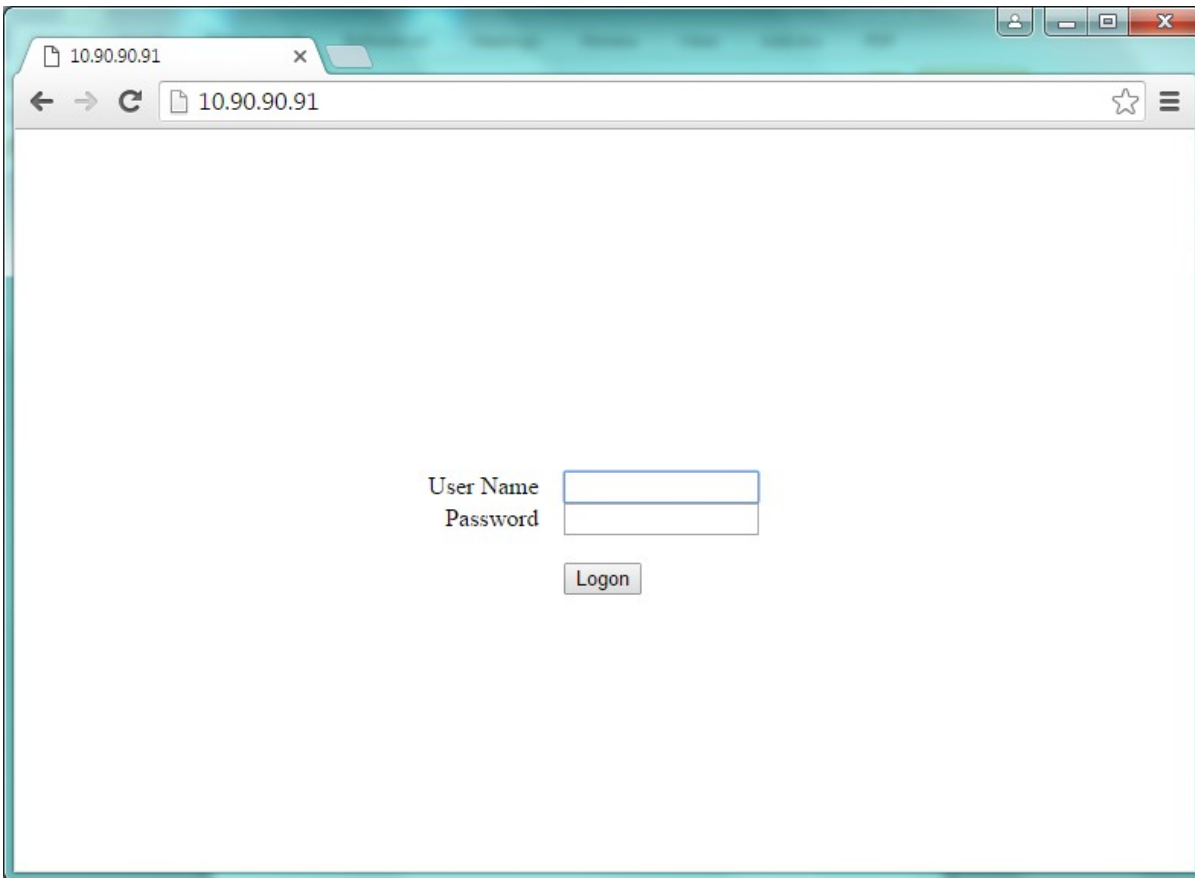
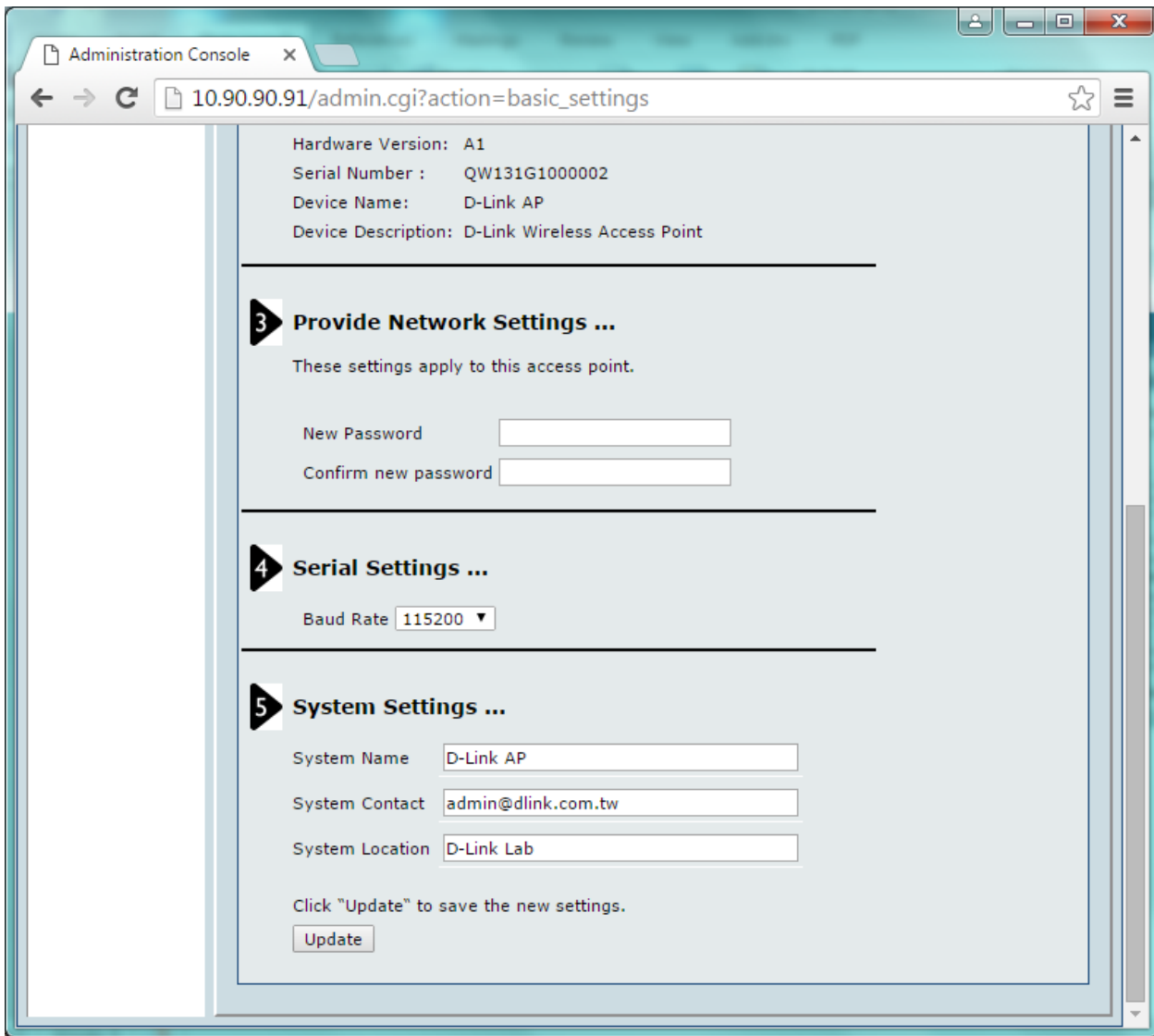


DWL-8710AP FW 4.3.0.2

10.90.90.91

admin/admin





Administration Console x

10.90.90.91/admin.cgi?action=interfaces

View settings for network interfaces

Click "Refresh" button to refresh the page.

Wired Settings (Edit)

Internal Interface

MAC Address	3C:1E:04:FA:6D:40
VLAN ID	1
IP Address	10.90.90.91
Subnet Mask	255.0.0.0
IPv6 Address	::
IPv6 Autoconfigured Global Addresses	
IPv6 Link Local Address	fe80::3e1e:4ff:fe6a:6d40/64
IPv6-DNS-1	
IPv6-DNS-2	
DNS-1	
DNS-2	
Default Gateway	
Default IPv6 Gateway	

Wireless Settings (Edit)

AeroScout™ Engine Communications Status down

Radio One

MAC Address	3C:1E:04:FA:6D:40
Mode	IEEE 802.11b/g/n
Channel	6 (2437 MHz)
Operational bandwidth	20

Radio Two

MAC Address	3C:1E:04:FA:6D:50
Mode	IEEE 802.11a/n/ac
Channel	132 (5660 MHz)
Operational bandwidth	80

Administration Console x

10.90.90.91/admin.cgi?action=events

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

View events generated by this access point

Options Persistence Enabled Disabled

Severity 7

Depth 512 (Range : 1 - 512)

Click "Update" to save the new settings.

Relay Options Relay Log Enabled Disabled

Relay Host (xxx.xxx.xxx.xxx/xxxx:xxxx:xxxx:xxxx:xxxx:xxxx/Hostname max 253 Characters)

Relay Port 514 (Range: 1 - 65535, Default: 514)

Click "Update" to save the new settings.

Events

Click "Refresh" button to refresh the page.

Time Settings (NTP) Type Service Description

Click "Clear All" to erase all events.

Administration Console x

10.90.90.91/admin.cgi?action=txrx

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
- Basic Settings
- Status
 - Interfaces
 - Events
 - Transmit/Receive
 - Client Associations
 - TSPEC Client Associations
 - Rogue AP Detection
 - Managed AP DHCP
 - TSPEC Status and Statistics
 - TSPEC AP Statistics
 - Radio Statistics
 - Email Alert Status
- Manage
- Services
- SNMPv3
- Maintenance
- Cluster
- Client QoS

View transmit and receive statistics for this access point

Click "Refresh" button to refresh the page.

[Refresh](#)

Interface	Status	MAC Address	VLAN ID	Name (SSID)
LAN	up	3C:1E:04:FA:6D:40	1	-
isatap0	down	-	1	-
wlan0:vap0	up	3C:1E:04:FA:6D:40	1	dlink1
wlan0:vap1	down		1	dlink2
wlan0:vap2	down		1	dlink3
wlan0:vap3	down		1	dlink4
wlan0:vap4	down		1	dlink5
wlan0:vap5	down		1	dlink6
wlan0:vap6	down		1	dlink7
wlan0:vap7	down		1	dlink8
wlan0:vap8	down		1	dlink9
wlan0:vap9	down		1	dlink10
wlan0:vap10	down		1	dlink11
wlan0:vap11	down		1	dlink12
wlan0:vap12	down		1	dlink13
wlan0:vap13	down		1	dlink14
wlan0:vap14	down		1	dlink15
wlan0:vap15	down		1	dlink16
wlan1:vap0	up	3C:1E:04:FA:6D:50	1	dlink1
wlan1:vap1	down		1	dlink2

Administration Console x

10.90.90.91/admin.cgi?action=txrx

Transmit

Interface	Total packets	Total bytes	Total drop packets	Total drop bytes	Errors
LAN	3513	2305878	0	0	0
isatap0	0	0	0	0	0
wlan0:vap0	507	57808	0	0	0
wlan0:vap1	0	0	0	0	0
wlan0:vap2	0	0	0	0	0
wlan0:vap3	0	0	0	0	0
wlan0:vap4	0	0	0	0	0
wlan0:vap5	0	0	0	0	0
wlan0:vap6	0	0	0	0	0
wlan0:vap7	0	0	0	0	0
wlan0:vap8	0	0	0	0	0
wlan0:vap9	0	0	0	0	0
wlan0:vap10	0	0	0	0	0
wlan0:vap11	0	0	0	0	0
wlan0:vap12	0	0	0	0	0
wlan0:vap13	0	0	0	0	0
wlan0:vap14	0	0	0	0	0
wlan0:vap15	0	0	0	0	0
wlan1:vap0	505	57672	0	0	0
wlan1:vap1	0	0	0	0	0
wlan1:vap2	0	0	0	0	0
wlan1:vap3	0	0	0	0	0
wlan1:vap4	0	0	0	0	0
wlan1:vap5	0	0	0	0	0
wlan1:vap6	0	0	0	0	0
wlan1:vap7	0	0	0	0	0
wlan1:vap8	0	0	0	0	0
wlan1:vap9	0	0	0	0	0
wlan1:vap10	0	0	0	0	0

Administration Console x

10.90.90.91/admin.cgi?action=tspec_client

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point

- Basic Settings
- Status
 - Interfaces
 - Events
 - Transmit/Receive
 - Client
 - Associations
 - TSPEC Client Associations
 - Rogue AP Detection
 - Managed AP
 - DHCP
 - TSPEC Status and Statistics
 - TSPEC AP Statistics
 - Radio Statistics
 - Email Alert Status
 - Manage
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS

View TSPEC Client Association Status and Statistics

Click "Refresh" button to refresh the page.

Status

Network Station	TS Identifier	Access Category	Direction	User Priority	Medium Time	Excess Usage	Events	VAP	MAC Address	SSID
Statistics										
Network Station	TS Identifier	Access Category	Direction	From Station		To Station				
				Packets	Bytes	Packets	Bytes			

Administration Console x

10.90.90.91/admin.cgi?action=aps

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point

- Basic Settings
- Status
 - Interfaces
 - Events
 - Transmit/Receive
 - Client
 - Associations
 - TSPEC Client Associations
 - Rogue AP Detection
 - Managed AP
 - DHCP
 - TSPEC Status and Statistics
 - TSPEC AP Statistics
 - Radio Statistics
 - Email Alert Status
 - Manage
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS

View Rogue AP Detection

Click "Refresh" button to refresh the page.

AP Detection for Radio 1 Enabled Disabled

AP Detection for Radio 2 Enabled Disabled

Click "Update" to save the new settings.

Detected Rogue AP List

Action	MAC	Radio	Beacon Int.	Type	SSID	Privacy	WPA	Band	Channel	Rate	Signal	Beacons	Last Beacon	Rates
Known AP List														
Action	MAC	Radio	Type	SSID	Privacy	Band	Channel							

Save Known AP List to a file

Import Known AP List from a file

Replace Merge

Choose File | No file chosen

Administration Console x

10.90.90.91/admin.cgi?action=map_dhcp

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point

- Basic Settings
- Status
 - Interfaces
 - Events
 - Transmit/Receive
 - Client
 - Associations
 - TSPEC Client Associations
 - Rogue AP Detection
 - Managed AP
 - DHCP
 - TSPEC Status and Statistics
 - TSPEC AP Statistics
 - Radio Statistics
 - Email Alert Status
- Manage
- Services
- SNMPv3
- Maintenance
- Cluster
- Client QoS

View list of managing switch IP addresses and base IP port obtained via DHCP

Switch Address from DHCP Server

Switch IP Address 1
Switch IP Address 2
Switch IP Address 3
Switch IP Address 4

Base IP port from DHCP Server

Base IP port

Administration Console x

10.90.90.91/admin.cgi?action=tspec

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point

- Basic Settings
- Status
 - Interfaces
 - Events
 - Transmit/Receive
 - Client
 - Associations
 - TSPEC Client Associations
 - Rogue AP Detection
 - Managed AP
 - DHCP
 - TSPEC Status and Statistics
 - TSPEC AP Statistics
 - Radio Statistics
 - Email Alert Status
- Manage
- Services
- SNMPv3
- Maintenance
- Cluster
- Client QoS

View TSPEC Status and Statistics

Click "Refresh" button to refresh the page.

AP Status

Interface	Access Category	Status	Active TS	TS Clients	Med. Time Admitted	Med. Time Unallocated
wlan0	Voice	down	0	0	0	0
wlan0	Video	down	0	0	0	0
wlan1	Voice	down	0	0	0	0
wlan1	Video	down	0	0	0	0

VAP Status

wlan0:vap0	Voice	down	0	0	0	0
	Video	down	0	0	0	0
wlan0:vap1	Voice	down	0	0	0	0
	Video	down	0	0	0	0
wlan0:vap2	Voice	down	0	0	0	0
	Video	down	0	0	0	0
wlan0:vap3	Voice	down	0	0	0	0
	Video	down	0	0	0	0
wlan0:vap4	Voice	down	0	0	0	0
	Video	down	0	0	0	0
wlan0:vap5	Voice	down	0	0	0	0
	Video	down	0	0	0	0
wlan0:vap6	Voice	down	0	0	0	0
	Video	down	0	0	0	0

Administration Console x

10.90.90.91/admin.cgi?action=tspec_ap

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Interfaces
 - Events
 - Transmit/Receive
 - Client
 - Associations
 - TSPEC Client Associations
 - Rogue AP Detection
 - Managed AP DHCP
 - TSPEC Status and Statistics
 - TSPEC AP Statistics
 - Radio Statistics
 - Email Alert Status
 - Manage
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS

View TSPEC AP Statistics

Click "Refresh" button to refresh the page.

TSPEC Statistics Summary for Voice ACM

Total Voice TS Accepted	0
Total Voice TS Rejected	0

TSPEC Statistics Summary for Video ACM

Total Video TS Accepted	0
Total Video TS Rejected	0

Administration Console x

10.90.90.91/admin.cgi?action=radio_stats

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Interfaces
 - Events
 - Transmit/Receive
 - Client
 - Associations
 - TSPEC Client Associations
 - Rogue AP Detection
 - Managed AP DHCP
 - TSPEC Status and Statistics
 - TSPEC AP Statistics
 - Radio Statistics
 - Email Alert Status
 - Manage
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS

View Radio Statistics

Click "Refresh" button to refresh the page.

Radio Radio 1 Radio 2

WLAN Packets Received:	0	WLAN Bytes Received:	0
WLAN Packets Transmitted:	578	WLAN Bytes Transmitted:	70198
WLAN Packets Receive Dropped:	0	WLAN Bytes Receive Dropped:	0
WLAN Packets Transmit Dropped:	0	WLAN Bytes Transmit Dropped:	0
Fragments Received:	0	Fragments Transmitted:	0
Multicast Frames Received:	0	Multicast Frames Transmitted:	577
Duplicate Frame Count:	3457	Failed Transmit Count:	0
Transmit Retry Count:	0	Multiple Retry Count:	0
RTS Success Count:	0	RTS Failure Count:	0
ACK Failure Count:	0	FCS Error Count:	4139
Transmitted Frame Count:	577	WEP Undecryptable Count:	0

Administration Console x

10.90.90.91/admin.cgi?action=emailalert_status

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point
Basic Settings
Status
Interfaces
Events
Transmit/Receive
Client
Associations
TSPEC Client
Associations
Rogue AP
Detection
Managed AP
DHCP
TSPEC Status
and Statistics
TSPEC AP
Statistics
Radio Statistics
Email Alert Status
Manage
Services
SNMPv3
Maintenance
Cluster
Client QoS

Email Alert Operational Status.

Click "Refresh" button to refresh the page.

[Refresh](#)

Email Alert Status	: down
Number of Email Sent	: 0
Number of Email Failed	: 0
Time Since Last Email Sent	: not sent

Administration Console x

10.90.90.91/admin.cgi?action=system

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point
Basic Settings
Status
Manage
Ethernet Settings
Management IPv6
IPv6 Tunnel
Wireless Settings
Radio
Scheduler
Scheduler
Association
VAP
WDS
MAC
Authentication
Load Balancing
Managed Access
Point
Authentication
Management ACL
Services
SNMPv3
Maintenance
Cluster
Client QoS

Modify Ethernet (Wired) settings

Hostname (Range : 1 - 63 characters)

Internal Interface Settings

MAC Address 3C:1E:04:FA:6D:40

Management VLAN ID (Range: 1 - 4094, Default: 1)

Untagged VLAN Enabled Disabled

Untagged VLAN ID (Range: 1 - 4094, Default: 1)

Connection Type

Static IP Address . . .

Subnet Mask . . .

Default Gateway . . .

DNS Nameservers Dynamic Manual

. . .

. . .

Click "Update" to save the new settings.

[Update](#)

Administration Console x

10.90.90.91/admin.cgi?action=ipv6_settings

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Ethernet Settings
 - Management IPv6
 - IPv6 Tunnel
 - Wireless Settings
 - Radio
 - Scheduler
 - Scheduler Association
 - VAP
 - WDS
 - MAC
 - Authentication
 - Load Balancing
 - Managed Access Point
 - Authentication
 - Management ACL
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client PoE

Modify Management IPv6

Management IPv6

IPv6 Connection Type: DHCPv6

IPv6 Admin Mode: Enabled Disabled

IPv6 Auto Config Admin Mode: Enabled Disabled

Static IPv6 Address: :: (xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx)

Static IPv6 Address Prefix Length: 0 (Range: 0 - 128, Default: 0)

Static IPv6 Address Status: Enabled Disabled

IPv6 Autoconfigured Global Addresses: fe80::3e1e:4ff:fefa:6d40/64

IPv6 Link Local Address: fe80::3e1e:4ff:fefa:6d40/64

Default IPv6 Gateway: :: (xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx)

IPv6 DNS Nameservers: Dynamic Manual

Dynamic DNS Nameservers: :: (xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx)

Manual DNS Nameservers: :: (xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx)

Click "Update" to save the new settings.

[Update](#)

Administration Console x

10.90.90.91/admin.cgi?action=isatap

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Ethernet Settings
 - Management IPv6
 - IPv6 Tunnel
 - Wireless Settings
 - Radio
 - Scheduler
 - Scheduler Association
 - VAP
 - WDS
 - MAC
 - Authentication
 - Load Balancing
 - Managed Access Point
 - Authentication
 - Management ACL
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client PoE

Modify IPv6 Tunnel Settings

IPv6 Tunnel

ISATAP Status: Enabled Disabled

ISATAP Capable Host: isatap (xxx.xxx.xxx.xxx / Hostname max 253 characters, Default: isatap)

ISATAP Query Interval: 120 sec. (Range: 120-3600, Default: 120)

ISATAP Solicitation Interval: 120 sec. (Range: 120-3600, Default: 120)

ISATAP IPv6 Link Local Address:

ISATAP IPv6 Global Address:

Click "Update" to save the new settings.

[Update](#)

Administration Console x

10.90.90.91/admin.cgi?action=wireless

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Ethernet Settings
 - Management IPv6
 - IPv6 Tunnel
 - Wireless Settings
 - Radio
 - Scheduler
 - Scheduler Association
 - VAP
 - WDS
 - MAC
 - Authentication
 - Load Balancing
 - Managed Access Point
 - Authentication
 - Management ACL
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS

Modify wireless settings

Country: AU - Australia

TSPEC Violation Interval: 300 (Sec, Range: 0 - 900, 0 Disables)

Radio Interface

On Off
 MAC Address: 3C:1E:04:FA:6D:40
 Mode: IEEE 802.11b/g/n
 Channel: Auto
 Station Isolation:

Radio Interface 2

On Off
 MAC Address: 3C:1E:04:FA:6D:50
 Mode: IEEE 802.11a/n/ac
 Channel: Auto
 Station Isolation:

AeroScout™ Engine Protocol Support: Disabled

Click "Update" to save the new settings.

Update

Administration Console x

10.90.90.91/admin.cgi?action=radio

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Ethernet Settings
 - Management IPv6
 - IPv6 Tunnel
 - Wireless Settings
 - Radio
 - Scheduler
 - Scheduler Association
 - VAP
 - WDS
 - MAC
 - Authentication
 - Load Balancing
 - Managed Access Point
 - Authentication
 - Management ACL
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS

Modify radio settings

Radio: 1

Status: On Off

Mode: IEEE 802.11b/g/n

Channel: Auto

Channel Bandwidth: 20 MHz

Primary Channel: Lower

Short Guard Interval Supported: Yes

Multidomain Regulatory Mode: Enable

STBC Mode: Off

Protection: Auto

Beacon Interval: 100 (Msec, Range: 20 - 2000)

DTIM Period: 2 (Range: 1-255)

Fragmentation Threshold: 2346 (Range: 256-2346, Even Numbers)

RTS Threshold: 2347 (Range: 0-2347)

Administration Console x

10.90.90.91/admin.cgi?action=radio

Maximum Stations (Range: 0-200)

Transmit Power (Percent, Range: 1 - 100)

Fixed Multicast Rate Mbps

Legacy Rate Sets

Rate (Mbps)	54	48	36	24	18	12	11	9	6	5.5	2	1
Supported	<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"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Basic	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Broadcast/Multicast Rate Limiting Rate Limit (packets per second)
Rate Limit Burst (packets per second)

Multicast to Unicast

DHCP Offer/ACK to Unicast

Forced Roaming Forced Roaming Threshold (Percent, Range: 20 - 50)

TSPEC Mode ▼

TSPEC Voice ACM Mode ▼

TSPEC Voice ACM Limit (Percent, Range: 0 - 70)

TSPEC Video ACM Mode ▼

TSPEC Video ACM Limit (Percent, Range: 0 - 70)

TSPEC AP Inactivity Timeout (Sec, Range: 0 - 120, 0 Disables)

TSPEC Station Inactivity Timeout (Sec, Range: 0 - 120, 0 Disables)

TSPEC Legacy WMM Queue Map Mode ▼

Administration Console x

10.90.90.91/admin.cgi?action=radio

Modify radio settings

Radio ▼

Status On Off

Mode ▼

Channel ▼

Channel Bandwidth ▼

Primary Channel ▼

DFS Support ▼

Multidomain Regulatory Mode ▼

Short Guard Interval Supported ▼

STBC Mode ▼

Protection ▼

Beacon Interval (Msec, Range: 20 - 2000)

DTIM Period (Range: 1-255)

Fragmentation Threshold (Range: 256-2346, Even Numbers)

RTS Threshold (Range: 0-2347)

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Ethernet Settings
 - Management IPv6
 - IPv6 Tunnel
 - Wireless Settings
 - Radio
 - Scheduler
 - Scheduler Association
 - VAP
 - WDS
 - MAC
 - Authentication
 - Load Balancing
 - Managed Access Point
 - Authentication
 - Management ACL
- Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS

Administration Console x

10.90.90.91/admin.cgi?action=radio

Maximum Stations (Range: 0-200)

Transmit Power (Percent, Range: 1 - 100)

Fixed Multicast Rate Mbps

Legacy Rate Sets

Rate (Mbps)	54	48	36	24	18	12	9	6
Supported	<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"/>
Basic	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Broadcast/Multicast Rate Limiting Rate Limit (packets per second)
 Rate Limit Burst (packets per second)

Multicast to Unicast

DHCP Offer/ACK to Unicast

Forced Roaming Forced Roaming Threshold (Percent, Range: 20 - 50)

TSPEC Mode ▾

TSPEC Voice ACM Mode ▾

TSPEC Voice ACM Limit (Percent, Range: 0 - 70)

TSPEC Video ACM Mode ▾

TSPEC Video ACM Limit (Percent, Range: 0 - 70)

TSPEC AP Inactivity Timeout (Sec, Range: 0 - 120, 0 Disables)

TSPEC Station Inactivity Timeout (Sec, Range: 0 - 120, 0 Disables)

TSPEC Legacy WMM Queue Map Mode ▾

Administration Console x

10.90.90.91/admin.cgi?action=scheduler

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point
 Basic Settings
 Status
 Manage
 Ethernet Settings
 Management IPv6
 IPv6 Tunnel
 Wireless Settings
 Radio
 Scheduler
 Scheduler Association
 VAP
 WDS
 MAC
 Authentication
 Load Balancing
 Managed Access Point
 Authentication
 Management ACL
 Services
 SNMPv3
 Maintenance
 Cluster
 Client Config

Scheduler Configuration

Global Scheduler Mode: Enable Disable

Scheduler Operational Status
 Status: down
 Reason: ConfigDown TimeNotSet

Scheduler Profile (Range: 1 - 32 chars) Add

Rule Configuration
 Select Profile ▾ Remove
 Set Schedule
 Daily
 Weekday
 Weekend
 On Sunday ▾

Start Time : End Time : Add Rule

Profile Name	Rule ID	Day of the Week	Start Time	End Time
<input type="button" value="Modify Rule"/>	<input type="button" value="Remove Rule"/>			

Click "Update" to save the new settings.

Administration Console x

10.90.90.91/admin.cgi?action=sched_assoc

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point
Basic Settings
Status
Manage
Ethernet Settings
Management IPv6
IPv6 Tunnel
Wireless Settings
Radio
Scheduler
Scheduler Association
VAP
WDS
MAC
Authentication
Load Balancing
Managed Access Point
Authentication
Management ACL
Services
SNMPv3
Maintenance
Cluster

Scheduler Association Settings

Radio	Scheduler Profile	Operational Status
1		up
2		up

Radio 1

VAP	Scheduler Profile	Operational Status
0		up
1		down
2		down
3		down
4		down
5		down
6		down
7		down
8		down
9		down
10		down

Administration Console x

10.90.90.91/admin.cgi?action=vwn

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point
Basic Settings
Status
Manage
Ethernet Settings
Management IPv6
IPv6 Tunnel
Wireless Settings
Radio
Scheduler
Scheduler Association
VAP
WDS
MAC
Authentication
Load Balancing
Managed Access Point
Authentication
Management ACL
Services
SNMPv3
Maintenance
Cluster

Modify Virtual Access Point settings

Global RADIUS server settings

RADIUS IP Address Type: IPv4 IPv6

RADIUS IP Address: 10.90.90.1

RADIUS IP Address-1:

RADIUS IP Address-2:

RADIUS IP Address-3:

RADIUS Key:

RADIUS Key-1:

RADIUS Key-2:

RADIUS Key-3:

Enable RADIUS accounting

Radio 1

VAP	Enabled	VLAN ID	SSID	Broadcast SSID	Band Steer	Security	MAC Auth Type
0	<input checked="" type="checkbox"/>	1	dlink1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	None	Disabled
1	<input type="checkbox"/>	1	dlink2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	None	Disabled
2	<input type="checkbox"/>	1	dlink3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	None	Disabled
3	<input type="checkbox"/>	1	dlink4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	None	Disabled
4	<input type="checkbox"/>	1	dlink5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	None	Disabled

Administration Console x
10.90.90.91/admin.cgi?action=wds

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Ethernet Settings
 - Management IPv6
 - IPv6 Tunnel
 - Wireless Settings
 - Radio
 - Scheduler
 - Scheduler Association
 - VAP
 - WDS
 - MAC
 - Authentication
 - Load Balancing
 - Managed Access Point
 - Authentication
 - Management ACL
- Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS

Configure WDS bridges to other access points

Spanning Tree Mode Enabled Disabled

Radio	1
Local Address	3C:1E:04:FA:6D:40
Remote Address	<input type="text"/>
Encryption	None (Plain-text)

Radio	1
Local Address	3C:1E:04:FA:6D:40
Remote Address	<input type="text"/>
Encryption	None (Plain-text)

Radio	1
Local Address	3C:1E:04:FA:6D:40
Remote Address	<input type="text"/>
Encryption	None (Plain-text)

Radio	1
Local Address	3C:1E:04:FA:6D:40
Remote Address	<input type="text"/>
Encryption	None (Plain-text)

Administration Console x
10.90.90.91/admin.cgi?action=mac_filtering

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Ethernet Settings
 - Management IPv6
 - IPv6 Tunnel
 - Wireless Settings
 - Radio
 - Scheduler
 - Scheduler Association
 - VAP
 - WDS
 - MAC
 - Authentication
 - Load Balancing
 - Managed Access Point
 - Authentication
 - Management ACL
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS

Configure MAC Authentication of client stations

Filter Allow only stations in list Block all stations in list

Stations List

: : : : :

Click "Update" to save the new settings.

Administration Console x

10.90.90.91/admin.cgi?action=load_balancing

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Ethernet Settings
 - Management IPv6
 - IPv6 Tunnel
 - Wireless Settings
 - Radio
 - Scheduler
 - Scheduler Association
 - VAP
 - WDS
 - MAC
 - Authentication
 - Load Balancing
 - Managed Access Point
 - Authentication
 - Management ACL
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client OAC

Modify load balancing settings

Load Balancing Enabled Disabled

Utilization for No New Associations (Percent, 0 disables)

Click "Update" to save the new settings.

Administration Console x

10.90.90.91/admin.cgi?action=managed_ap

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Ethernet Settings
 - Management IPv6
 - IPv6 Tunnel
 - Wireless Settings
 - Radio
 - Scheduler
 - Scheduler Association
 - VAP
 - WDS
 - MAC
 - Authentication
 - Load Balancing
 - Managed Access Point
 - Authentication
 - Management ACL
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client OAC

Configure Managed AP Wireless Switch Parameters

Managed AP Administrative Mode Enabled Disabled

Switch IP Address 1 (xxx.xxx.xxx.xxx/Hostname max 255 Characters)

Switch IP Address 2 (xxx.xxx.xxx.xxx/Hostname max 255 Characters)

Switch IP Address 3 (xxx.xxx.xxx.xxx/Hostname max 255 Characters)

Switch IP Address 4 (xxx.xxx.xxx.xxx/Hostname max 255 Characters)

Base IP port (Range: 1 - 64999, Default: 57775)

Pass Phrase (Range: 8 - 63 characters) Edit

WDS Managed Mode Root AP Satellite AP

WDS Managed Ethernet Port Enabled Disabled

WDS Group Password (Range: 8 - 63 characters)

Click "Update" to save the new settings.

Administration Console x

10.90.90.91/admin.cgi?action=dot1x_suppllicant

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point
Basic Settings
Status
Manage
Ethernet Settings
Management IPv6
IPv6 Tunnel
Wireless Settings
Radio
Scheduler
Scheduler Association
VAP
WDS
MAC
Authentication
Load Balancing
Managed Access Point
Authentication
Management ACL
Services
SNMPv3
Maintenance
Cluster

Modify 802.1X Suppllicant Authentication settings

Click "Refresh" button to refresh the page.
Refresh

Suppllicant Configuration ...

802.1X Suppllicant Enabled Disabled

EAP Method (Range: 1 - 64 characters)

Username (Range: 1 - 64 characters)

Password (Range: 1 - 64 characters)

Click Update to save the new settings.
Update

Certificate File Status ...

Certificate File Present

Certificate Expiration Date

Certificate File Upload ...

Browse to the location where your certificate file is stored and click the "Upload" button.
To upload from a TFTP server, click the TFTP radio button and enter the TFTP server information.

Upload Method HTTP TFTP

Filename No file chosen

Upload

Administration Console x

10.90.90.91/admin.cgi?action=mgmt_acl

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point
Basic Settings
Status
Manage
Ethernet Settings
Management IPv6
IPv6 Tunnel
Wireless Settings
Radio
Scheduler
Scheduler Association
VAP
WDS
MAC
Authentication
Load Balancing
Managed Access Point
Authentication
Management ACL
Services
SNMPv3
Maintenance
Cluster

Configure Management Access Control Parameters

Management ACL Mode Enabled Disabled

IP Address 1	<input type="text"/>	(xxx.xxx.xxx.xxx)
IP Address 2	<input type="text"/>	(xxx.xxx.xxx.xxx)
IP Address 3	<input type="text"/>	(xxx.xxx.xxx.xxx)
IP Address 4	<input type="text"/>	(xxx.xxx.xxx.xxx)
IP Address 5	<input type="text"/>	(xxx.xxx.xxx.xxx)
IPv6 Address 1	<input type="text"/>	(xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx)
IPv6 Address 2	<input type="text"/>	(xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx)
IPv6 Address 3	<input type="text"/>	(xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx)
IPv6 Address 4	<input type="text"/>	(xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx)
IPv6 Address 5	<input type="text"/>	(xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx)

Click "Update" to save the new settings.
Update

Administration Console x

10.90.90.91/admin.cgi?action=web_server_setting

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - Web Server
 - SSH
 - Telnet
 - DDP
 - QoS
 - Email Alert
 - SNMP
 - Time Settings (NTP)
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS

Configure Web Server Settings

HTTPS Server Status Enabled Disabled

HTTP Server Status Enabled Disabled

HTTP Port (Range: 1025-65535, Default: 80)

HTTPS Port (Range: 1025-65535, Default: 443)

Maximum Sessions (Range: 1 - 10, Default: 5)

Session Timeout (minutes) (Range: 1 - 1440 minutes, Default: 5)

Click "Update" to save the new settings.

Generate HTTP SSL Certificate ...

Click "Update" to generate a new HTTP SSL Certificate.

HTTP SSL Certificate File Status ...

Certificate File Present: yes

Certificate Expiration Date: Dec 26 20:00:14 2019 GMT

Certificate Issuer Common Name: CN=10.90.90.91

To Get the Current HTTP SSL Certificate ...

Click the "Download" button to save the current HTTP SSL Certificate as a backup file to your PC.
To save the Certificate to an external TFTP server, click the TFTP radio button and enter the TFTP server information.

Administration Console x

10.90.90.91/admin.cgi?action=ssh_setting

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - Web Server
 - SSH
 - Telnet
 - DDP
 - QoS
 - Email Alert
 - SNMP
 - Time Settings (NTP)
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS

Set SSH Status

SSH Status Enabled Disabled

Click "Update" to save the new settings.

Administration Console x

10.90.90.91/admin.cgi?action=telnet_setting

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - Web Server
 - SSH
 - Telnet
 - DDP
 - QoS
 - Email Alert
 - SNMP
 - Time Settings (NTP)
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS

Set Telnet Status

Telnet Status Enabled Disabled

Click "Update" to save the new settings.

Update

Administration Console x

10.90.90.91/admin.cgi?action=ddp_setting

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - Web Server
 - SSH
 - Telnet
 - DDP
 - QoS
 - Email Alert
 - SNMP
 - Time Settings (NTP)
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS

Set DDP Status

DDP Status Enabled Disabled

Click "Update" to save the new settings.

Update

Administration Console x

10.90.90.91/admin.cgi?action=qos

Modify QoS queue parameters

Radio 1

EDCA Template: Custom

Queue	Default	Optimized for Voice	cwMax	Max. Burst
Data (Voice)	1	3	7	1.5
Data 1 (Video)	1	7	15	3.0
Data 2 (Best Effort)	3	15	63	0
Data 3 (Background)	7	15	1023	0

AP EDCA parameters

Wi-Fi Multimedia (WMM) Enabled Disabled

Queue	AIFS	cwMin	cwMax	TXOP Limit
Data 0 (Voice)	2	3	7	47
Data 1 (Video)	2	7	15	94
Data 2 (Best Effort)	3	15	1023	0
Data 3 (Background)	7	15	1023	0

Station EDCA parameters

No Acknowledgement On Off

APSD On Off

Click "Update" to save the new settings.

Update

Administration Console x

10.90.90.91/admin.cgi?action=email_alert

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Email Alert Configuration.

Email Alert Global Configuration

Admin Mode : Down

From Address : (Range: 1 - 255 characters)

Log Duration : 30 minutes (Range: 30 - 1440, Default: 30)

Urgent Message Severity : Alert

Non Urgent Severity : Warning

EmailAlert MailServer Configuration

Mail Server Address : (xxx.xxx.xxx.xxx/Hostname max 255 Characters)

Mail Server Security : Open

Mail Server Port : 25 (Range: 0 - 65535, Default:25)

Password : (Range: 1 - 64 characters)

EmailAlert Message Configuration

To Address 1 : (Range: 0 - 255 characters)

To Address 2 : (Range: 0 - 255 characters)

To Address 3 : (Range: 0 - 255 characters)

Email Subject : Log message from AP (Range: 1 - 255 characters)

Update Test Mail

Administration Console x

10.90.90.91/admin.cgi?action=snmp

SNMP Configuration

SNMP Enabled Disabled

Read-only community name (for permitted SNMP get operations) (Range: 1 - 256 characters)

Port number the SNMP agent will listen to (Range: 1025 - 65535, Default: 161)

Allow SNMP set requests Enabled Disabled

Read-write community name (for permitted SNMP set operations) (Range: 1 - 256 characters)

Restrict the source of SNMP requests to only the designated hosts or subnets Enabled Disabled

Hostname, address, or subnet of Network Management System (xxx.xxx.xxx.xxx/Hostname max 255 Characters)

IPv6 hostname, address, or subnet of Network Management System (xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx/Hostname max 255 Characters)

Trap Destinations

Community name for traps (Range: 1 - 256 characters)

Enabled	Host Type	Hostname or IP or IPv6 Address
<input type="checkbox"/>	IPv4	<input type="text"/> (xxx.xxx.xxx.xxx/xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx/Hostname max 255 Characters)
<input type="checkbox"/>	IPv4	<input type="text"/> (xxx.xxx.xxx.xxx/xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx/Hostname max 255 Characters)
<input type="checkbox"/>	IPv4	<input type="text"/> (xxx.xxx.xxx.xxx/xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx/Hostname max 255 Characters)

Administration Console x

10.90.90.91/admin.cgi?action=time

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Modify how the access point discovers the time

System Time (24 HR) Fri Dec 31 1999 12:18:04 UCT-080

Set System Time Using Network Time Protocol (NTP) Manually

NTP Server IPv4/IPv6 Address/Name (xxx.xxx.xxx.xxx/xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx:xxxx/Hostname max 253 Characters)

Time Zone

Adjust Time for Daylight Savings

DST Start (24 HR) in at :

DST End (24 HR) in at :

DST Offset (minutes)

Click "Update" to save the new settings.

Administration Console x

10.90.90.91/admin.cgi?action=snmpv3views

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point

- Basic Settings
- Status
- Manage
- Services
- SNMPv3
 - SNMPv3 Views
 - SNMPv3 Groups
 - SNMPv3 Users
 - SNMPv3 Targets
- Maintenance
- Cluster
- Client QoS

SNMPv3 Views Configuration.

View Name (1 - 32 characters)	Type	OID (max 256 characters)	Mask (max 47 characters)
	included		

SNMPv3 VIEWS

- view-all----included----.1----
- view-none----excluded----.1----

Remove

Click "Update" to save the new settings.

Update

Administration Console x

10.90.90.91/admin.cgi?action=config_man

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point

- Basic Settings
- Status
- Manage
- Services
- SNMPv3
- Maintenance
 - Configuration
 - Maintenance
 - Upgrade
 - Packet Capture
 - Support Information
- Cluster
- Client QoS

Manage this Access Point's Configuration

To Restore the Factory Default Configuration ...

Click "Reset" to load the factory defaults in place of the current configuration for this AP.

Reset

To Save the Current Configuration to a Backup File ...

Click the "Download" button to save the current configuration as a backup file to your PC.
To save the configuration to an external TFTP server, click the TFTP radio button and enter the TFTP server information.

Download Method HTTP TFTP

Download

To Restore the Configuration from a Previously Saved File ...

Browse to the location where your saved configuration file is stored and click the "Restore" button.
To restore from a TFTP server, click the TFTP radio button and enter the TFTP server information.

Upload Method HTTP TFTP

Configuration File No file chosen

Restore

To Reboot the Access Point ...

Click the "Reboot" button.

Reboot

Administration Console x

10.90.90.91/admin.cgi?action=config_sys

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - SNMPv3
 - Maintenance
 - Configuration
 - Maintenance
 - Upgrade
 - Packet Capture
 - Support Information
 - Cluster
 - Client QoS

Manage this Access Point's Configuration

To Restore the Factory Default Configuration ...

Click "Reset" to load the factory defaults in place of the current configuration for this AP.

To Reboot the Access Point ...

Click the "Reboot" button.

Administration Console x

10.90.90.91/admin.cgi?action=upgrade

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - SNMPv3
 - Maintenance
 - Configuration
 - Maintenance
 - Upgrade
 - Packet Capture
 - Support Information
 - Cluster
 - Client QoS

Manage firmware

Model	DWL-8710AP
Platform	dwl8710ap
Firmware Version	4.3.0.2_B054

Upload Method HTTP TFTP

New Firmware Image No file chosen

Caution: Uploading the new firmware may take several minutes. Please do not refresh the page or navigate to another page while uploading the new firmware, or the firmware upload will be aborted. When the process is complete the access point will restart and resume normal operation.

Administration Console x

10.90.90.91/admin.cgi?action=packet_capture

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - SNMPv3
 - Maintenance
 - Configuration
 - Maintenance
 - Upgrade
 - Packet Capture
 - Support Information
 - Cluster
 - Client QoS

Packet Capture Configuration and Settings

Click "Refresh" button to refresh the page.

Packet Capture Status ...

Current Capture Status	Not started
Packet Capture Time	00:00:00
Packet Capture File Size	0 KB

Packet Capture Configuration ...

	Enabled	Disabled
Capture Beacons	<input checked="" type="radio"/>	<input type="radio"/>
Promiscuous Capture	<input type="radio"/>	<input checked="" type="radio"/>
Client Filter Enable	<input type="checkbox"/>	

Client Filter MAC Address: WLAN client MAC address filtering applies only to radio1 or radio2 interface.

Click "Update" to save the new settings.

Packet File Capture ...

Capture Interface: (radio1)

Capture Duration: Seconds (range 10 to 3600)

Max Capture File Size: KB (range 64 to 4096)

Click "Update" to save the new settings.

Administration Console x

10.90.90.91/admin.cgi?action=packet_capture

radio1 or radio2 interface.

Click "Update" to save the new settings.

Packet File Capture ...

Capture Interface: (radio1)

Capture Duration: Seconds (range 10 to 3600)

Max Capture File Size: KB (range 64 to 4096)

Click "Update" to save the new settings.

Remote Packet Capture ...

Remote Capture Port: (Range:1025-65530, Default: 2002)

Click "Update" to save the new settings.

Packet Capture File Download ...

Use TFTP to download the capture file

TFTP Server Filename:

Server IP:

Administration Console x

10.90.90.91/admin.cgi?action=download_diagnostics

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - SNMPv3
 - Maintenance
 - Configuration
 - Maintenance
 - Upgrade
 - Packet Capture
 - Support Information
 - Cluster
 - Client QoS

Support Information

To download the diagnostic information for support, click "Download" button.

[Download](#)

Administration Console x

10.90.90.91/admin.cgi?action=access_points

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help


- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Access Points
 - Sessions
 - Channel Management
 - Wireless Neighborhood
 - Client QoS


Manage access points in the cluster

This access point is operating in stand-alone mode...

This access point is operating in stand-alone mode, and is not managed as part of a cluster. You can choose to manage this access point as part of a cluster. To do this, press the "start clustering" button below.

[Start Clustering](#)

Not Clustered 

0 Access Points 

Clustering Options...

Enter the location of this AP.

Location:

Enter the name of the cluster for this AP to join.

Cluster Name:

Clustering IP Version: IPv6 IPv4

Click "Update" to save the new settings.

[Update](#)

Administration Console x

10.90.90.91/admin.cgi?action=sessions

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help


- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - SNMPV3
 - Maintenance
 - Cluster
 - Access Points
 - Sessions
 - Channel Management
 - Wireless Neighborhood
 - Client QoS


Manage sessions associated with the cluster

This access point is operating in stand-alone mode...

This access point is operating in stand-alone mode, and is not managed as part of a cluster. You can choose to manage this access point as part of a cluster. To do this, press the "start clustering" button below.

[Start Clustering](#)

Not Clustered 

0 Access Points 

Clustering Options...

Enter the location of this AP.
Location:

Enter the name of the cluster for this AP to join.
Cluster Name:

Clustering IP Version: IPv6 IPv4

Click "Update" to save the new settings.
[Update](#)

Administration Console x

10.90.90.91/admin.cgi?action=channel_planner

D-Link

D-Link Wireless Access Point

Home Tools Configuration System Logout Help


- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - SNMPV3
 - Maintenance
 - Cluster
 - Access Points
 - Sessions
 - Channel Management
 - Wireless Neighborhood
 - Client QoS


Automatically manage channel assignments

This access point is operating in stand-alone mode...

This access point is operating in stand-alone mode, and is not managed as part of a cluster. You can choose to manage this access point as part of a cluster. To do this, press the "start clustering" button below.

[Start Clustering](#)

Not Clustered 

0 Access Points 

Clustering Options...

Enter the location of this AP.
Location:

Enter the name of the cluster for this AP to join.
Cluster Name:

Clustering IP Version: IPv6 IPv4

Click "Update" to save the new settings.
[Update](#)

Administration Console x

10.90.90.91/admin.cgi?action=cluster_neighborhood

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help


Access Point


- Basic Settings
- Status
- Manage
- Services
- SNMPV3
- Maintenance
- Cluster
 - Access Points
 - Sessions
 - Channel Management
 - Wireless Neighborhood
- Client QoS

View neighboring access points

This access point is operating in stand-alone mode...

This access point is operating in stand-alone mode, and is not managed as part of a cluster. You can choose to manage this access point as part of a cluster. To do this, press the "start clustering" button below.

Not Clustered 

0 Access Points 

Clustering Options...

Enter the location of this AP.
Location:

Enter the name of the cluster for this AP to join.
Cluster Name:

Clustering IP Version: IPv6 IPv4

Click "Update" to save the new settings.

Administration Console x

10.90.90.91/admin.cgi?action=client_qos

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

Access Point

- Basic Settings
- Status
- Manage
- Services
- SNMPV3
- Maintenance
- Cluster
- Client QoS
 - VAP QoS Parameters
 - Client QoS ACL
 - Class Map
 - Policy Map
 - Client Configuration

Configure Client QoS VAP Settings

Client QoS Global Admin Mode Enabled Disabled

VAP QoS Default Parameters

Radio

VAP

Client QoS Mode Enabled Disabled

Bandwidth Limit Down (0 - 4294967295)

Bandwidth Limit Up (0 - 4294967295)

ACL Type Down

ACL Name Down

ACL Type Up

ACL Name Up

DiffServ Policy Down

DiffServ Policy Up

Click "Update" to save the new settings.

Administration Console x

10.90.90.91/admin.cgi?action=client_qos_acl

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS
 - VAP QoS Parameters
 - Client QoS ACL
 - Class Map
 - Policy Map
 - Client Configuration

Configure Client QoS ACL Settings

ACL Configuration

ACL Name (1 - 31 characters)

ACL Type IPv4

Add ACL

Administration Console x

10.90.90.91/admin.cgi?action=client_qos_ds_class_map

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS
 - VAP QoS Parameters
 - Client QoS ACL
 - Class Map
 - Policy Map
 - Client Configuration

Configure Client QoS DiffServ Class Map Settings

Class Map Configuration

Class Map Name (1 - 31 characters)

Match Layer 3 Protocol IPv4

Add Class Map

Administration Console x

10.90.90.91/admin.cgi?action=client_qos_ds_policy_map

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS
 - VAP QoS Parameters
 - Client QoS ACL
 - Class Map
 - Policy Map
 - Client Configuration

Configure Client QoS DiffServ Policy Map Settings

Policy Map Configuration

Policy Map Name (1 - 31 characters)

Administration Console x

10.90.90.91/admin.cgi?action=client_qos_status

D-Link D-Link Wireless Access Point

Home Tools Configuration System Logout Help

- Access Point
 - Basic Settings
 - Status
 - Manage
 - Services
 - SNMPv3
 - Maintenance
 - Cluster
 - Client QoS
 - VAP QoS Parameters
 - Client QoS ACL
 - Class Map
 - Policy Map
 - Client Configuration

QoS Configuration Status for associated clients

Station