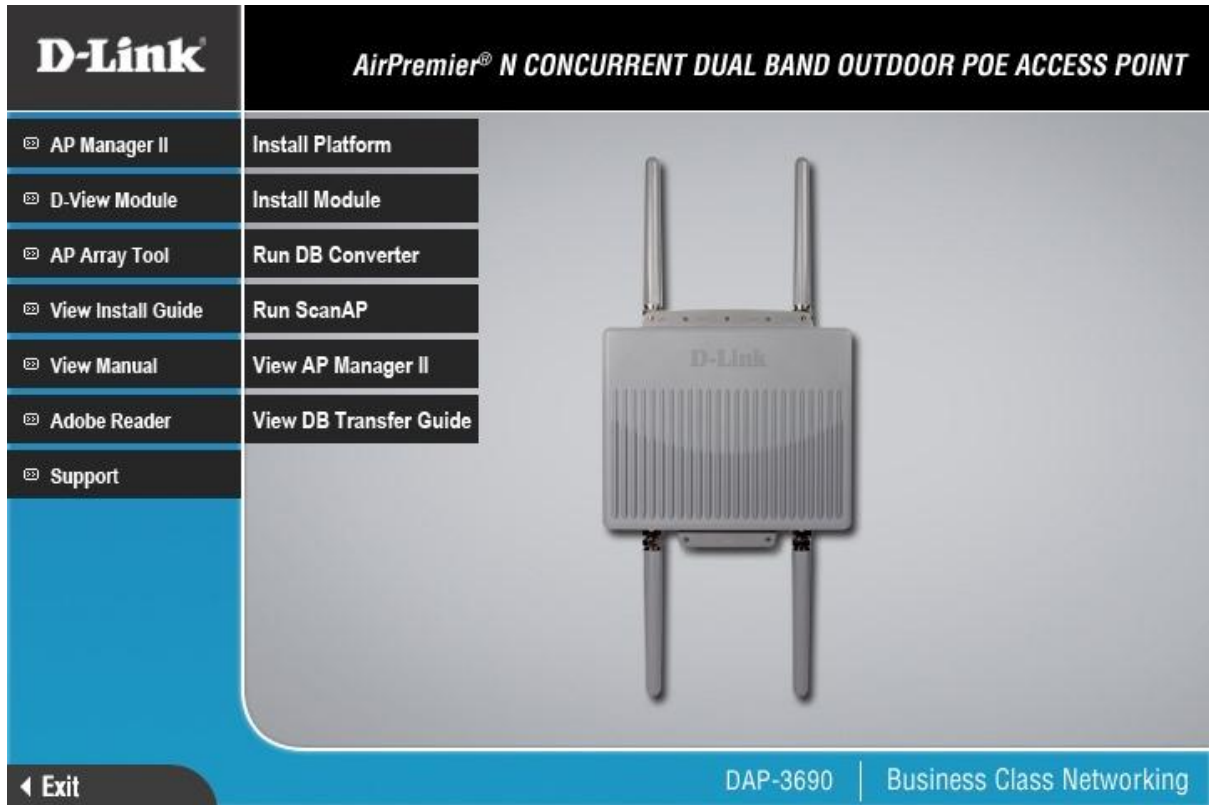


DAP-3690

FW 1.0



The image shows a product page for the D-Link AirPremier N Concurrent Dual Band Outdoor POE Access Point. The page features a navigation menu on the left with the following items:

- AP Manager II
- D-View Module
- AP Array Tool
- View Install Guide
- View Manual
- Adobe Reader
- Support

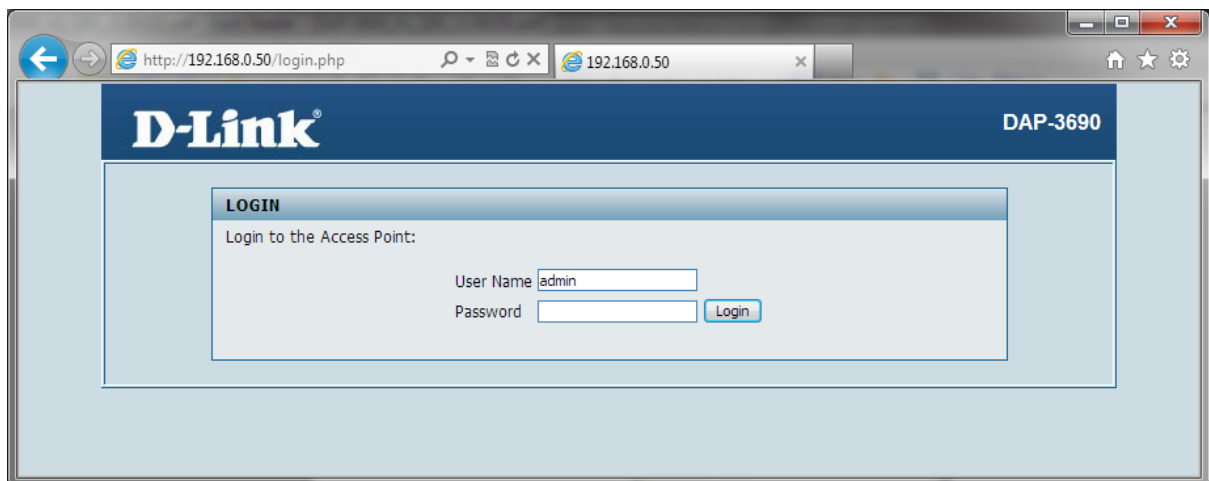
Each menu item is linked to a corresponding action:

- Install Platform
- Install Module
- Run DB Converter
- Run ScanAP
- View AP Manager II
- View DB Transfer Guide

The main content area displays a photograph of the D-Link AP-3690 device, which is a white, rectangular outdoor access point with two antennas and two mounting brackets. The D-Link logo is visible on the top of the device.

At the bottom of the page, there is a blue footer bar containing the text "Exit" on the left, "DAP-3690" in the center, and "Business Class Networking" on the right.

192.168.0.50 (admin/<blank>)



The image is a screenshot of a web browser window displaying the login page for the D-Link AP-3690. The browser's address bar shows the URL "http://192.168.0.50/login.php". The page header includes the D-Link logo and the model number "DAP-3690".

The main content area is titled "LOGIN" and contains the following text: "Login to the Access Point:". Below this text, there are two input fields: "User Name" with the value "admin" and "Password". A "Login" button is positioned to the right of the password field.

Browser address bar: http://192.168.0.50/index.php

Page Title: DAP-3690

D-Link DAP-3690

Home Maintenance Configuration System Logout Help

DAP-3690

- Basic Settings
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- DHCP Server
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 - WDS Information
- Stats
- Log

System Information

Model Name	DAP-3690
Firmware Version	1.00 17:00:59 08/23/2011
System Name	D-Link DAP-3690
Location	
System Time	12/31/1999 16:19:47
Up Time	0 Days, 00:19:48
Operation Mode(2.4GHz)	Access Point
Operation Mode(5GHz)	Access Point
MAC Address(2.4GHz)	fc:75:16:29:67:70
MAC Address(5GHz)	fc:75:16:29:67:78
IP Address	192.168.0.50

Browser address bar: http://192.168.0.50/index.php

Page Title: DAP-3690

D-Link DAP-3690

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- Administration Settings
- Firmware and SSL Certification Upload
- Configuration File
- Time and Date

System Information

Model Name	DAP-3690
Firmware Version	1.00 17:00:59 08/23/2011
System Name	D-Link DAP-3690
Location	
System Time	12/31/1999 16:19:47
Up Time	0 Days, 00:19:48
Operation Mode(2.4GHz)	Access Point
Operation Mode(5GHz)	Access Point
MAC Address(2.4GHz)	fc:75:16:29:67:70
MAC Address(5GHz)	fc:75:16:29:67:78
IP Address	192.168.0.50

Browser: http://192.168.0.50/index.php | DAP-3690

D-Link® DAP-3690

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System Settings

Save and Activate / Discard Changes

Model Name	DAP-3690
Firmware Version	1.00 17:00:59 08/23/2011
System Name	D-Link DAP-3690
Location	
System Time	12/31/1999 16:19:47
Up Time	0 Days, 00:19:48
Operation Mode(2.4GHz)	Access Point
Operation Mode(5GHz)	Access Point
MAC Address(2.4GHz)	fc:75:16:29:67:70
MAC Address(5GHz)	fc:75:16:29:67:78
IP Address	192.168.0.50

Browser: http://192.168.0.50/index.php | DAP-3690

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System Settings

Restart the Device

Restore to Factory Default Settings

Browser: http://192.168.0.50/index.php | DAP-3690

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Wireless Settings

Wireless Band: 2.4GHz
Mode: Access Point
Network Name (SSID): dlink
SSID Visibility: Enable
Auto Channel Selection: Enable
Channel: 6
Channel Width: 20 MHz
Authentication: Open System

Key Settings

Encryption: Disable Enable
Key Type: HEX Key Size: 64 Bits
Key Index(1~4): 1
Network Key:
Confirm Key:

Save

Browser: http://192.168.0.50/index.php | DAP-3690

D-Link® DAP-3690

Home Maintenance Configuration System Logout Help

- DAP-3690
 - Basic Settings
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 - ARP Spoofing Prevention
 - DHCP Server
 - Filters
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Wireless Settings

Wireless Band: 2.4GHz
Mode: Access Point
Network Name (SSID):

- Access Point
- WDS with AP
- WDS
- Wireless Client

SSID Visibility: Enable
Auto Channel Selection: Enable
Channel: 6
Channel Width: 20 MHz
Authentication: Open System

Key Settings

Encryption: Disable Enable
Key Type: HEX Key Size: 64 Bits
Key Index(1~4): 1
Network Key:
Confirm Key:

Save

Browser address bar: http://192.168.0.50/index.php DAP-3690

D-Link® DAP-3690

Home Maintenance Configuration System Logout Help

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 - Log

Wireless Settings

Wireless Band: 2.4GHz
Mode: Access Point
Network Name (SSID): dlink
SSID Visibility: Enable
Auto Channel Selection: Enable
Channel: 6
Channel Width: 20 MHz
Authentication: 20 MHz (selected), Auto 20/40 MHz

Key Settings

Encryption: Disable Enable
Key Type: HEX Key Size: 64 Bits
Key Index(1~4): 1
Network Key:
Confirm Key:

Save

Browser address bar: http://192.168.0.50/index.php DAP-3690

D-Link® DAP-3690

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Wireless Settings

Wireless Band: 2.4GHz
Mode: Access Point
Network Name (SSID): dlink
SSID Visibility: Enable
Auto Channel Selection: Enable
Channel: 6
Channel Width: 20 MHz
Authentication: Open System (selected), Shared Key, WPA-Personal, WPA-Enterprise, 802.1X

Key Settings

Encryption: Disable Enable
Key Type: Key Size: 64 Bits
Key Index(1~4): 1
Network Key:
Confirm Key:

Save

Browser window: http://192.168.0.50/index.php DAP-3690

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Wireless Settings

Wireless Band: 2.4GHz
Mode: Access Point
Network Name (SSID): dlink
SSID Visibility: Enable
Auto Channel Selection: Enable
Channel: 6
Channel Width: 20 MHz
Authentication: WPA-Personal

PassPhrase Settings
WPA Mode: AUTO (WPA or WPA2)
Cipher Type: Auto Group Key Update Interval: 1800 (Seconds)
 Manual Periodical Key Change
Activated From: Sun : 00 : 00
Time Interval: 1 (1~168)hour(s)
PassPhrase:
Confirm PassPhrase:

Save

Browser window: http://192.168.0.50/index.php DAP-3690

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Home Maintenance Configuration System Logout Help

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Wireless Settings

Wireless Band: 2.4GHz
Mode: Access Point
Network Name (SSID): dlink
SSID Visibility: Enable
Auto Channel Selection: Enable
Channel: 6
Channel Width: 20 MHz
Authentication: WPA-Personal

PassPhrase Settings
WPA Mode:

- AUTO (WPA or WPA2)
- AUTO (WPA or WPA2)
- WPA2 Only
- WPA Only

Cipher Type: Manual Periodical Key Change
Activated From: Sun : 00 : 00
Time Interval: 1 (1~168)hour(s)
PassPhrase:
Confirm PassPhrase:

Save

Browser address bar: http://192.168.0.50/index.php | DAP-3690

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Home Maintenance Configuration System Logout Help

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Wireless Settings

Wireless Band: 2.4GHz

Mode: Access Point

Network Name (SSID): dlink

SSID Visibility: Enable

Auto Channel Selection: Enable

Channel: 6

Channel Width: 20 MHz

Authentication: WPA-Personal

PassPhrase Settings

WPA Mode: AUTO (WPA or WPA2)

Cipher Type: Auto (Expanded menu: Auto, AES, TKIP) | Group Key Update Interval: 1800 (Seconds)

Manual | Periodical Key Change

Activated From: : 00 : 00

Time Interval: 1 (1~168)hour(s)

PassPhrase: _____

Confirm PassPhrase: _____

Save

Browser address bar: http://192.168.0.50/index.php DAP-3690

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Home Maintenance Configuration System Logout Help

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Wireless Settings

Wireless Band: 2.4GHz
Mode: Access Point
Network Name (SSID): dlink
SSID Visibility: Enable
Auto Channel Selection: Enable
Channel: 6
Channel Width: 20 MHz
Authentication: WPA-Enterprise

RADIUS Server Settings
WPA Mode: AUTO (WPA or WPA2)
Cipher Type: Auto (dropdown menu open: Auto, AES, TKIP) Group Key Update Interval: 1800 (Seconds)

Network Access Protection
Network Access Protection: Disable Enable

RADIUS Server Mode
RADIUS Server: External Internal

Primary RADIUS Server Setting
RADIUS Server: [] RADIUS Port: 1812
RADIUS Secret: []

Backup RADIUS Server Setting (Optional)
RADIUS Server: [] RADIUS Port: 1812
RADIUS Secret: []

Primary Accounting Server Setting
Accounting Mode: Disable
Accounting Server: [] Accounting Port: 1813
Accounting Secret: []

Backup Accounting Server Setting (Optional)
Accounting Server: [] Accounting Port: 1813
Accounting Secret: []

Save

Browser address bar: http://192.168.0.50/index.php DAP-3690

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Home Maintenance Configuration System Logout Help

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Wireless Settings

Wireless Band: 2.4GHz
Mode: Access Point
Network Name (SSID): dlink
SSID Visibility: Enable
Auto Channel Selection: Enable
Channel: 6
Channel Width: 20 MHz
Authentication: 802.1X

RADIUS Server Settings
Key Update Interval: 300 (Seconds)

RADIUS Server Mode
RADIUS Server: External Internal

Primary RADIUS Server Setting
RADIUS Server: RADIUS Port: 1812
RADIUS Secret:

Backup RADIUS Server Setting (Optional)
RADIUS Server: RADIUS Port: 1812
RADIUS Secret:

Primary Accounting Server Setting
Accounting Mode: Disable
Accounting Server: Accounting Port: 1813
Accounting Secret:

Backup Accounting Server Setting (Optional)
Accounting Server: Accounting Port: 1813
Accounting Secret:

Browser address bar: http://192.168.0.50/index.php DAP-3690

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 - Log

Wireless Settings

Wireless Band: 2.4GHz
Mode: WDS
Network Name (SSID): dlink
SSID Visibility: Enable
Auto Channel Selection: Disable
Channel: 6
Channel Width: 20 MHz

WDS

Remote AP MAC Address

1.	2.	3.	4.
5.	6.	7.	8.

Site Survey

CH	Signal	BSSID	Security	SSID

Authentication: WPA-Personal
 PassPhrase Settings

WPA Mode: WPA2 Only
Cipher Type: AES
Group Key Update Interval: 1800 (Seconds)

PassPhrase:
Confirm PassPhrase:

Save

Browser address bar: http://192.168.0.50/index.php DAP-3690

D-Link® DAP-3690

Home Maintenance Configuration System Logout Help

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 - DHCP Server
 - Filters
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- Status
 - Device Information
 - Client Information
 - WDS Information
- Stats
- Log

Wireless Settings

Wireless Band: 2.4GHz
Mode: WDS with AP
Network Name (SSID): dlink
SSID Visibility: Enable
Auto Channel Selection: Disable
Channel: 6
Channel Width: 20 MHz

WDS
Remote AP MAC Address
1. 2. 3. 4.
5. 6. 7. 8.

Site Survey

CH	Signal	BSSID	Security	SSID
----	--------	-------	----------	------

Authentication: WPA-Personal
 PassPhrase Settings
WPA Mode: WPA-Personal
Cipher Type: AES Group Key Update Interval: 1800 (Seconds)
PassPhrase:
Confirm PassPhrase:

Browser window showing the D-Link DAP-3690 configuration page for LAN Settings. The address bar shows <http://192.168.0.50/index.php>. The page title is DAP-3690. The navigation menu includes Home, Maintenance, Configuration, System, Logout, and Help. The left sidebar shows a tree view with categories: Basic Settings (Wireless, LAN), Advanced Settings (Performance, Multi-SSID, VLAN, Intrusion, Schedule, AP Array, Web Redirection, Internal RADIUS Server, ARP Spoofing Prevention, DHCP Server, Filters, Traffic Control), and Status (Device Information, Client Information, WDS Information, Stats, Log). The LAN Settings section is active, showing the following configuration:

Get IP From	Static IP (Manual)
IP Address	192.168.0.50
Subnet Mask	255.255.255.0
Default Gateway	

A Save button is located at the bottom right of the configuration area.

Browser window showing the D-Link DAP-3690 configuration page for Performance Settings. The address bar shows <http://192.168.0.50/index.php>. The page title is DAP-3690. The navigation menu includes Home, Maintenance, Configuration, System, Logout, and Help. The left sidebar shows a tree view with categories: Basic Settings (Wireless, LAN), Advanced Settings (Performance, Multi-SSID, VLAN, Intrusion, Schedule, AP Array, Web Redirection, Internal RADIUS Server, ARP Spoofing Prevention, DHCP Server, Filters, Traffic Control), and Status (Device Information, Client Information, WDS Information, Stats, Log). The Performance Settings section is active, showing the following configuration:

Wireless band	2.4GHz
Wireless	On
Wireless Mode	Mixed 802.11n, 802.11g and 802.11b
Data Rate	Mixed 802.11n, 802.11g and 802.11b Mixed 802.11g and 802.11b 802.11n Only
Beacon Interval (25-500)	100
DTIM Interval (1-15)	1
Transmit Power	100%
WMM (Wi-Fi Multimedia)	Enable
Ack Time Out (2.4GHz, 48-200)	48 (μs)
Short GI	Enable
IGMP Snooping	Disable
Connection Limit	Disable
User Limit (0 - 64)	20
Network Utilization	100%
Multicast Rate	Disable (Mbps)

A Save button is located at the bottom right of the configuration area.

Browser: http://192.168.0.50/index.php | DAP-3690

D-Link® DAP-3690

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Performance Settings

Wireless band: 5GHz

Wireless: On

Wireless Mode: Mixed 802.11n, 802.11a

Data Rate: Mixed 802.11n, 802.11a

Beacon Interval (25-500): 100

DTIM Interval (1-15): 1

Transmit Power: 100%

WMM (Wi-Fi Multimedia): Enable

Ack Time Out (5GHz, 25-200): 25 (μs)

Short GI: Enable

IGMP Snooping: Disable

Connection Limit: Disable

User Limit (0 - 64): 20

Network Utilization: 100%

Multicast Rate: Disable (Mbps)

Save

Browser: http://192.168.0.50/index.php | DAP-3690

D-Link® DAP-3690

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Multi-SSID Settings

Enable Multi-SSID Enable Priority

Wireless Settings

Band: 2.4 GHz

Index: Primary SSID

SSID: dlink

SSID Visibility: Enable

Security: Open System

Priority: 0

WMM (Wi-Fi Multimedia): Enable

Add

Index	SSID	Band	Encryption	Delete
Primary SSID	dlink	2.4 GHz	None	

Save

Browser window: http://192.168.0.50/index.php DAP-3690

D-Link DAP-3690

Home Maintenance Configuration System Logout Help

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VLAN Settings

VLAN Status : Disable Enable Save

VLAN Mode : Static(2.4G), Static(5G)

VLAN List	Port List	Add/Edit VLAN	PVID Setting
VID	VLAN Name	Untag VLAN Ports	Tag VLAN Ports
1	default	Mgmt, LAN1, LAN2, Primary(2.4G), S-1(2.4G), S-2(2.4G), S-3(2.4G), S-4(2.4G), S-5(2.4G), S-6(2.4G), S-7(2.4G), W-1(2.4G), W-2(2.4G), W-3(2.4G), W-4(2.4G), W-5(2.4G), W-6(2.4G), W-7(2.4G), W-8(2.4G), Primary(5G), S-1(5G), S-2(5G), S-3(5G), S-4(5G), S-5(5G), S-6(5G), S-7(5G), W-1(5G), W-2(5G), W-3(5G), W-4(5G), W-5(5G), W-6(5G), W-7(5G), W-8(5G)	

Edit Delete

Browser: http://192.168.0.50/index.php | DAP-3690

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Home Maintenance Configuration System Logout Help

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 - Log

VLAN Settings

VLAN Status : Disable Enable Save

VLAN Mode : Static(2.4G), Static(5G)

VLAN List	Port List	Add/Edit VLAN	PVID Setting
Port Name	Tag VID	Untag VID	PVID
Mgmt		1	1
LAN1		1	1
LAN2		1	1
Primary(2.4G)		1	1
Primary(5G)		1	1
S-1(2.4G)		1	1
S-2(2.4G)		1	1
S-3(2.4G)		1	1
S-4(2.4G)		1	1
S-5(2.4G)		1	1
S-6(2.4G)		1	1
S-7(2.4G)		1	1
W-1(2.4G)		1	1
W-2(2.4G)		1	1
W-3(2.4G)		1	1
W-4(2.4G)		1	1
W-5(2.4G)		1	1
W-6(2.4G)		1	1
W-7(2.4G)		1	1
W-8(2.4G)		1	1
S-1(5G)		1	1
S-2(5G)		1	1
S-3(5G)		1	1
S-4(5G)		1	1
S-5(5G)		1	1
S-6(5G)		1	1
S-7(5G)		1	1
W-1(5G)		1	1
W-2(5G)		1	1
W-3(5G)		1	1
W-4(5G)		1	1
W-5(5G)		1	1
W-6(5G)		1	1
W-7(5G)		1	1
W-8(5G)		1	1

Browser: http://192.168.0.50/index.php | DAP-3690

D-Link DAP-3690

Home Maintenance Configuration System Logout Help

DAP-3690

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VLAN Settings

VLAN Status : Disable Enable Save

VLAN Mode : Static(2.4G), Static(5G)

VLAN List | Port List | **Add/Edit VLAN** | PVID Setting

VLAN ID (VID) VLAN Name

Port	Select All	Mgmt	LAN1	LAN2
Untag	All	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Tag	All	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Not Member	All	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

2.4GHz

MSSID Port	Select All	Primary	S-1	S-2	S-3	S-4	S-5	S-6	S-7
Untag	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"/>
Tag	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"/>

WDS Port	Select All	W-1	W-2	W-3	W-4	W-5	W-6	W-7	W-8
Untag	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"/>
Tag	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"/>

5GHz

MSSID Port	Select All	Primary	S-1	S-2	S-3	S-4	S-5	S-6	S-7
Untag	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"/>
Tag	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"/>

WDS Port	Select All	W-1	W-2	W-3	W-4	W-5	W-6	W-7	W-8
Untag	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"/>
Tag	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"/>

Save

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VLAN Settings

VLAN Status : Disable Enable Save

VLAN Mode : Static(2.4G), Static(5G)

VLAN List Port List Add/Edit VLAN **PVID Setting**

PVID Auto Assign Status Disable Enable

Port	Mgmt	LAN1	LAN2
PVID	1	1	1

2.4GHz

MSSID Port	Primary	S-1	S-2	S-3	S-4	S-5	S-6	S-7
PVID	1	1	1	1	1	1	1	1
WDS Port	W-1	W-2	W-3	W-4	W-5	W-6	W-7	W-8
PVID	1	1	1	1	1	1	1	1

5GHz

MSSID Port	Primary	S-1	S-2	S-3	S-4	S-5	S-6	S-7
PVID	1	1	1	1	1	1	1	1
WDS Port	W-1	W-2	W-3	W-4	W-5	W-6	W-7	W-8
PVID	1	1	1	1	1	1	1	1

Save

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Wireless Intrusion Protection

Wireless Band 2.4GHz

Detect

AP List All

<input type="checkbox"/>	Type	Band	CH	SSID	BSSID	Last Seen	Status
<input type="checkbox"/>	New	N	1	MACQPARK DA TA	D0:C2:82:7E:E0:A0	0 Days, 00:54:25	Up
<input type="checkbox"/>	New	N	1	MACQP VOICE	D0:C2:82:7E:E0:A1	0 Days, 00:54:25	Up
<input type="checkbox"/>	New	G	6	D-Link DSL- 2740B	34:08:04:73:F5:8E	0 Days, 00:54:25	Up
<input type="checkbox"/>	New	G	11	DAP1525	84:C9:B2:87:4B:1C	0 Days, 00:54:25	Up

Set as Valid Set as Neighborhood Set as Rogue Set as New

Mark All New Access Points as Valid Access Points
 Mark All New Access Points as Rogue Access Points

Save

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Wireless Schedule Settings

Wireless Schedule Disable

Add Schedule Rule

Name

Index Primary SSID 2.4G

SSID

Day(s) All Week Select Day(s)

Sun Mon Tue Wed Thu Fri Sat

All Day(s)

Start Time : (hour:minute, 24 hour time)

End Time : (hour:minute, 24 hour time)

Schedule Rule List

Name	SSID Index	SSID	Day(s)	Time Frame	Wireless Edit	DEL

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AP Array

Enable AP Array

Master
 Backup Master
 Slave

AP Array Name:

AP Array Password:

Scan AP Array List:

Connection Status: Disconnect

AP Array List

Array Name	Master IP	MAC	Master	Backup Master	Slave	Total

Current Members

Index	Role	IP Address	MAC Address	Location

Synchronized Parameters

Wireless Basic Settings

Network Name (SSID) <input checked="" type="checkbox"/>	SSID Visibility <input checked="" type="checkbox"/>
Auto Channel Selection <input checked="" type="checkbox"/>	Channel Width <input checked="" type="checkbox"/>
Security <input checked="" type="checkbox"/>	

Browser window showing the configuration page for DAP-3690 at http://192.168.0.50/index.php.

Synchronized Parameters

Wireless Basic Settings

Network Name (SSID)	<input checked="" type="checkbox"/>	SSID Visibility	<input checked="" type="checkbox"/>
Auto Channel Selection	<input checked="" type="checkbox"/>	Channel Width	<input checked="" type="checkbox"/>
Security	<input checked="" type="checkbox"/>		

Wireless Advanced Setting

Data Rate	<input checked="" type="checkbox"/>	Beacon Interval	<input checked="" type="checkbox"/>
DTIM Interval	<input checked="" type="checkbox"/>	Transmit Power	<input checked="" type="checkbox"/>
WMM (Wi-Fi Multimedia)	<input checked="" type="checkbox"/>	Ack Time Out	<input checked="" type="checkbox"/>
Short GI	<input checked="" type="checkbox"/>	IGMP Snooping	<input checked="" type="checkbox"/>
Link Integrity	<input checked="" type="checkbox"/>	Connection Limit	<input checked="" type="checkbox"/>
Wireless ACL	<input checked="" type="checkbox"/>		

Multiple SSID & VLAN

SSID	<input checked="" type="checkbox"/>	SSID Visibility	<input checked="" type="checkbox"/>
Security	<input checked="" type="checkbox"/>	WMM	<input checked="" type="checkbox"/>
VLAN	<input checked="" type="checkbox"/>		

Advanced Functions

Schedule Settings	<input checked="" type="checkbox"/>	QoS Settings	<input checked="" type="checkbox"/>
DHCP server Settings	<input checked="" type="checkbox"/>	Log Settings	<input checked="" type="checkbox"/>
Time and Date Settings	<input checked="" type="checkbox"/>		

Administration Settings

Limit Administrator	<input checked="" type="checkbox"/>	System Name Settings	<input checked="" type="checkbox"/>
Login Settings	<input checked="" type="checkbox"/>	Console Settings	<input checked="" type="checkbox"/>
SNMP Settings	<input checked="" type="checkbox"/>	Ping Control Setting	<input checked="" type="checkbox"/>

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Web Redirection

Enable Web Redirection

Web Site

Enable Web Authentication

Add Web Redirection Account

User Name

Password

Status Enable ▾

Web Redirection Account List

User Name	Enable	Disable	Delete

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Internal RADIUS Server

Add RADIUS Account

User Name

Password

Status Enable ▾

RADIUS Account list

User Name	Enable	Disable	Delete

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ARP Spoofing Prevention Settings

ARP Spoofing Prevention:

Add Gateway Address

Gateway IP Address:

Gateway MAC Address:

Gateway Address List

Total Entries: 0

Gateway IP Address	Gateway MAC Address	Edit	Delete
<input type="button" value="Save"/>			

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Dynamic Pool Settings

DHCP Server Control

Function Enable/Disable:

Dynamic Pool Settings

IP Assigned From:

The Range of Pool (1-254):

Subnet Mask:

Gateway:

WINS:

DNS:

Domain Name:

Lease Time (60 - 31536000 sec):

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Static Pool Settings

DHCP Server Control
Function Enable/Disable: Disable

Static Pool Setting

Host Name:

Assigned IP:

Assigned MAC Address: : : : :

Subnet Mask:

Gateway:

WINS:

DNS:

Domain Name:

Host Name	MAC Address	IP Address	Edit	Delete

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Current IP List

Current DHCP Dynamic Pools

Host Name	Binding MAC Address	Assigned IP Address	Lease Time

Current DHCP Static Pools

Host Name	Binding MAC Address	Assigned IP Address

Browser window showing the D-Link DAP-3690 configuration page for Wireless MAC ACL Settings.

URL: http://192.168.0.50/index.php

Page Title: DAP-3690

Navigation: Home, Maintenance, Configuration, System, Logout, Help

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Main Content: Wireless MAC ACL Settings

Wireless Band: 5GHz

Access Control List: Disable

MAC Address: [] : [] : [] : [] : [] : []

ID	MAC Address	Delete
----	-------------	--------

Current Client Information

MAC Address	SSID	Band	Authentication	Signal	Add
-------------	------	------	----------------	--------	-----

Upload ACL File

Upload File :

Download ACL File

Load ACL File to Local Hard Driver :

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WLAN Partition

Wireless Band: 5GHz

Link Integrity: Disable

Ethernet to WLAN Access: Enable

Internal Station Connection

Primary SSID	<input checked="" type="radio"/> Enable	<input type="radio"/> Disable	<input type="radio"/> Guest mode
Multi-SSID 1	<input type="radio"/> Enable	<input type="radio"/> Disable	<input type="radio"/> Guest mode
Multi-SSID 2	<input type="radio"/> Enable	<input type="radio"/> Disable	<input type="radio"/> Guest mode
Multi-SSID 3	<input type="radio"/> Enable	<input type="radio"/> Disable	<input type="radio"/> Guest mode
Multi-SSID 4	<input type="radio"/> Enable	<input type="radio"/> Disable	<input type="radio"/> Guest mode
Multi-SSID 5	<input type="radio"/> Enable	<input type="radio"/> Disable	<input type="radio"/> Guest mode
Multi-SSID 6	<input type="radio"/> Enable	<input type="radio"/> Disable	<input type="radio"/> Guest mode
Multi-SSID 7	<input type="radio"/> Enable	<input type="radio"/> Disable	<input type="radio"/> Guest mode

Save

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Uplink and Downlink Setting

LAN1: Downlink Uplink

LAN2: Downlink Uplink

	2.4GHz	5GHz	
Downlink Interface	<input type="checkbox"/> Primary-ssid	<input type="checkbox"/> Multi-ssid1	<input type="checkbox"/> Multi-ssid2
	<input type="checkbox"/> Multi-ssid4	<input type="checkbox"/> Multi-ssid5	<input type="checkbox"/> Multi-ssid6
	<input type="checkbox"/> Multi-ssid7	<input type="checkbox"/> Multi-ssid8	<input type="checkbox"/> Multi-ssid9
	<input type="checkbox"/> WDS1	<input type="checkbox"/> WDS2	<input type="checkbox"/> WDS3
	<input type="checkbox"/> WDS4	<input type="checkbox"/> WDS5	<input type="checkbox"/> WDS6
	<input type="checkbox"/> WDS7	<input type="checkbox"/> WDS8	<input type="checkbox"/> WDS9
Uplink Interface	<input type="checkbox"/> Primary-ssid	<input type="checkbox"/> Multi-ssid1	<input type="checkbox"/> Multi-ssid2
	<input type="checkbox"/> Multi-ssid4	<input type="checkbox"/> Multi-ssid5	<input type="checkbox"/> Multi-ssid6
	<input type="checkbox"/> Multi-ssid7	<input type="checkbox"/> Multi-ssid8	<input type="checkbox"/> Multi-ssid9
	<input type="checkbox"/> WDS1	<input type="checkbox"/> WDS2	<input type="checkbox"/> WDS3
	<input type="checkbox"/> WDS4	<input type="checkbox"/> WDS5	<input type="checkbox"/> WDS6
	<input type="checkbox"/> WDS7	<input type="checkbox"/> WDS8	<input type="checkbox"/> WDS9

Downlink Bandwidth(1~300) Mbts/sec

Uplink Bandwidth(1~300) Mbts/sec

Save

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QoS

Enable QoS

Advanced QoS

Downlink Bandwidth Mbits/sec

Uplink Bandwidth Mbits/sec

ACK/DHCP/ICMP/DNS Priority: Highest Priority | Limit: 100 | % Port: 53,67,68,546,547

Web Traffic Priority: Third Priority | Limit: 100 | % Port: 80,443,3128,8080

Mail Traffic Priority: Second Priority | Limit: 100 | % Port: 25,110,465,995

Ftp Traffic Priority: Low Priority | Limit: 100 | % Port: 20,21

User Defined-1 Priority: Highest Priority | Limit: 100 | % Port: 0 - 0

User Defined-2 Priority: Second Priority | Limit: 100 | % Port: 0 - 0

User Defined-3 Priority: Third Priority | Limit: 100 | % Port: 0 - 0

User Defined-4 Priority: Low Priority | Limit: 100 | % Port: 0 - 0

Other Traffic Priority: Low Priority | Limit: 100 | %

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Traffic Manager

Traffic Manager: Disable

Unlisted Clients Traffic: Deny Forward

Downlink Bandwidth Mbits/sec

Uplink Bandwidth Mbits/sec

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Device Information

Firmware Version: 1.00

Ethernet MAC Address: fc:75:16:29:67:70

Wireless MAC Address(2.4GHz): Primary: fc:75:16:29:67:70
SSID 1~7: fc:75:16:29:67:71 ~ fc:75:16:29:67:77

Wireless MAC Address(5GHz): Primary: fc:75:16:29:67:78
SSID 1~7: fc:75:16:29:67:79 ~ fc:75:16:29:67:7f

Ethernet

IP Address: 192.168.0.50

Subnet Mask: 255.255.255.0

Gateway: N/A

Wireless (2.4GHz)

Network Name (SSID): dlink

Channel: 1

Data Rate: Auto

Security: None

Wireless (5GHz)

Network Name (SSID): dlink

Channel: 161

Data Rate: Auto

Security: None

AP Array

AP Array: d-link

Role: Slave

Location:

Device Status

CPU Utilization: 1%

Memory Utilization: 20%

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Client Information

Client Information Station association (2.4GHz) : 0

SSID	MAC	Band	Authentication	Signal	Power Saving Mode
Client Information Station association(5GHz) : 0					
SSID	MAC	Band	Authentication	Signal	Power Saving Mode

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WDS Information

WDS Information Channel : 1 (2.412 GHz)

Name	MAC	Authentication	Signal	Status
WDS Information Channel : 161 (5.805 GHz)				
Name	MAC	Authentication	Signal	Status

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Ethernet Traffic Statistics

Clear Refresh

	LAN1	LAN2
Transmitted Count		
Transmitted Packet Count	1783	0
Transmitted Bytes Count	2180549	0
Dropped Packet Count	0	0
Received Count		
Received Packet Count	13485	0
Received Bytes Count	2546301	0
Dropped Packet Count	0	0
Received Multicast Packet Count	0	0
Received Broadcast Packet Count	0	0
Length 64 Packet Count	8194	0
Length 65~127 Packet Count	0	0
Length 128~255 Packet Count	0	0
Length 256~511 Packet Count	0	0
Length 512~1023 Packet Count	0	0
Length 1024~1518 Packet Count	0	0
Length 1519~MAX Packet Count	0	0

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WLAN Traffic Statistics

Clear Refresh

	2.4GHz	5GHz
Transmitted Count		
Transmitted Packet Count	0	0
Transmitted Bytes Count	0	0
Dropped Packet Count	12829	12837
Transmitted Retry Count	0	0
Received Count		
Received Packet Count	0	0
Received Bytes Count	0	0
Dropped Packet Count	0	0
Received CRC Count	248500	36
Received Decryption Error Count	0	0
Received MIC Error Count	0	0
Received PHY Error Count	2069983	16

Browser window showing the D-Link DAP-3690 configuration page. The address bar displays <http://192.168.0.50/index.php>. The page title is "DAP-3690".

The navigation menu includes: Home, Maintenance, Configuration, System, Logout, and Help.

The left sidebar shows the configuration tree:

- DAP-3690
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Performance
 - Multi-SSID
 - VLAN
 - Intrusion
 - Schedule
 - AP Array
 - Web Redirection
 - Internal RADIUS Server
 - ARP Spoofing Prevention
 - DHCP Server
 - Filters
 - Traffic Control
 - Status
 - Device Information
 - Client Information
 - WDS Information
 - Stats
 - Log
 - View Log
 - Log Settings

View Log

First Page Last Page Previous Next Clear

Page 1 of 1

Time	Priority	Message
Uptime 0 day 01:30:38	[SYSACT]	Web login success from 192.168.0.7
Uptime 0 day 01:05:25	[SYSACT]	Web logout from 192.168.0.7
Uptime 0 day 00:31:32	[SYSACT]	Web logout from 192.168.0.7
Uptime 0 day 00:19:48	[SYSACT]	Web login success from 192.168.0.7
Uptime 0 day 00:00:36	[SYSACT]	AP cold start
Uptime 0 day 00:00:30	[Wireless]	(5GHz) Initiate Wireless success
Uptime 0 day 00:00:23	[Wireless]	(2.4GHz) Initiate Wireless success
Uptime 0 day 00:00:08	[Notice]	Ethernet ETH1 LINK UP

Browser address bar: <http://192.168.0.50/index.php> | DAP-3690

D-Link®

DAP-3690

Home Maintenance Configuration System Logout Help

- DAP-3690
 - Basic Settings
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Log Settings

Log Settings

Log Server / IP Address:

Log Type:

- System Activity
- Wireless Activity
- Notice

Email Notification

Email Notification: Enable

Outgoing mail server (SMTP):

Authentication: Enable

SSL/TLS: Enable

From Email Address:

To Email Address:

Email Server Address:

SMTP Port:

User Name:

Password:

Confirm Password:

Email Log Schedule

Schedule: hours or when Log is full