


DWL-8200AP f/w: 2.00r152 Screen captures

Connect to 192.168.0.50



The server 192.168.0.50 at DWL-8200AP requires a username and password.

Warning: This server is requesting that your username and password be sent in an insecure manner (basic authentication without a secure connection).

User name:

Password:

Remember my password

OK Cancel

D-Link Managed Dualband Access Point

Home Tool Configuration System Logout Help

DWL-8200AP

- Basic Settings
- Advanced Settings
- Status

System Information

Model Name	DWL-8200AP
System Time	Not Available
Up Time	Day 0, 0:37:21
Firmware Version	v2.00
IP Address	192.168.0.50

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Status

Wireless Settings

Wireless Band: IEEE802.11a
Mode: IEEE802.11a
SSID: dlink
SSID Broadcast: Enable
Channel: 48 5.24 GHz Auto Channel Scan
Authentication: Open System

Key Settings

Encryption: Disable Enable
Key Type: HEX Key Size: 64 Bits
Valid Key: First
First Key:
Second Key:
Third Key:
Fourth Key:

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
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 - Status

Wireless Settings

Wireless Band: IEEE802.11a
Mode: Access Point
SSID: dlink
SSID Broadcast: Enable
Channel: 48 5.24 GHz Auto Channel Scan
Authentication: Open System

Key Settings

Encryption: Disa
Key Type: HEX Key Size: 64 Bits
Valid Key: First
First Key:
Second Key:
Third Key:
Fourth Key:

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
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Wireless Settings

Wireless Band: IEEE802.11a
Mode: Access Point
SSID: dlink
SSID Broadcast: Enable
Channel: 48 5.24 GHz Auto Channel Scan
Authentication: Open System

Key Settings

Encryption: Disable Enable
Key Type: HEX Key Size: 64 Bits
Valid Key: First

First Key:
Second Key:
Third Key:
Fourth Key:

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
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Wireless Settings

Wireless Band: IEEE802.11a
Mode: Access Point
SSID: dlink
SSID Broadcast: Enable
Channel: 48 5.24 GHz Auto Channel Scan
Authentication: WPA-Enterprise

RADIUS Server Settings

Cipher Type: AUTO Group Key Update Interval: 1800 Sec
RADIUS Server:
RADIUS Port: 1812
RADIUS Secret:
Accounting Mode: Disable
Accounting Server:
Accounting Port: 1813

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
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 - Status

Wireless Settings

Wireless Band: IEEE802.11a

Mode: Access Point

SSID: dlink

SSID Broadcast: Enable

Channel: 48 5.24 GHz Auto Channel Scan

Authentication: WPA-Personal

PassPhrase Settings

Cipher Type: AUTO Group Key Update Interval: 1800 Sec

PassPhrase: [input field]

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
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Wireless Settings

Wireless Band: IEEE802.11a

Mode: Access Point

SSID: dlink

SSID Broadcast: Enable

Channel: 48 5.24 GHz Auto Channel Scan

Authentication: WPA2-Enterprise

RADIUS Server Settings

Cipher Type: AUTO Group Key Update Interval: 1800 Sec

RADIUS Server: [input field]

RADIUS Port: [input field]

RADIUS Secret: [input field]

Accounting Mode: Disable

Accounting Server: [input field]

Accounting Port: 1813

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
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 - Status

Wireless Settings

Wireless Band: IEEE802.11a
Mode: Access Point
SSID: dlink
SSID Broadcast: Enable
Channel: 48 5.24 GHz Auto Channel Scan
Authentication: WPA2-Personal

PassPhrase Settings

Cipher Type: AUTO Group Key Update Interval: 1800 Sec
PassPhrase: [text field]

Apply

- DWL-8200AP
 - Basic Settings
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Wireless Settings

Wireless Band: IEEE802.11a
Mode: Access Point
SSID: dlink
SSID Broadcast: Enable
Channel: 48 5.24 GHz Auto Channel Scan
Authentication: WPA-Auto-Enterprise

RADIUS Server Settings

Cipher Type: AUTO Group Key Update Interval: 1800 Sec
RADIUS Server: [text field]
RADIUS Port: [text field]
RADIUS Secret: [text field]
Accounting Mode: Disable
Accounting Server: [text field]
Accounting Port: 1813

Apply

- DWL-8200AP
 - Basic Settings
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Wireless Settings

Wireless Band: IEEE802.11a
Mode: Access Point
SSID: dlink
SSID Broadcast: Enable
Channel: 48 5.24 GHz Auto Channel Scan
Authentication: WPA-Auto-Personal

PassPhrase Settings

Cipher Type: AUTO Group Key Update Interval: 1800 Sec
PassPhrase: [text field]

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
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 - Status

Wireless Settings

Wireless Band: IEEE802.11a
Mode: WDS with AP
SSID: dlink
SSID Broadcast: Enable
Channel: 48 5.24 GHz Auto Channel Scan

WDS with AP

Remote AP MAC Address

1. [text] 2. [text] 3. [text] 4. [text]
5. [text] 6. [text] 7. [text] 8. [text]

Site Survey Scan

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

Authentication: WPA-Auto-Personal

PassPhrase Settings

Cipher Type: AUTO Group Key Update Interval: 1800 Sec
PassPhrase: [text field]

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Status

Wireless Settings

Wireless Band: IEEE802.11a
Mode: WDS with AP
SSID: dlink
SSID Broadcast: Enable
Channel: 48 5.24 GHz Auto Channel Scan

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

Site Survey

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

Authentication: WPA2-Personal

PassPhrase Settings
Cipher Type: AUTO Group Key Update Interval: 1800 Sec
PassPhrase:

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Status

Wireless Settings

Wireless Band: IEEE802.11a
Mode: WDS
SSID: dlink
SSID Broadcast: Enable
Channel: 48 5.24 GHz Auto Channel Scan

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

Site Survey

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

Authentication: WPA-Personal

PassPhrase Settings
Cipher Type: AES Group Key Update Interval: 1800 Sec
PassPhrase:

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Status

Wireless Settings

Wireless Band: IEEE802.11g
Mode: WDS with AP
SSID:
SSID Broadcast:
Channel: 1 2.412 GHz Auto Channel Scan

WDS with AP
Remote AP MAC Address
1. 00:17:9a:d3:e0:18 2. 3. 4.
5. 6. 7. 8.

Site Survey

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

Authentication: WPA-Personal

PassPhrase Settings
Cipher Type: AES Group Key Update Interval: 1800 Sec
PassPhrase:

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Status

Wireless Settings

Wireless Band: IEEE802.11g
Mode: Access Point
SSID: 8200APG
SSID Broadcast: Enable
Channel: 1 2.412 GHz Auto Channel Scan

Authentication: WPA-Enterprise

RADIUS Server Settings
Cipher Type: AES Group Key Update Interval: 1800 Sec
RADIUS Server:
RADIUS Port: 1812
RADIUS Secret:
Accounting Mode: Disable
Accounting Server:
Accounting Port: 1813

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Status

Wireless Settings

Wireless Band: IEEE802.11g
Mode: WDS with AP
SSID: 8200APG
SSID Broadcast: Enable
Channel: 1 2.412 GHz Auto Channel Scan

WDS with AP
Remote AP MAC Address
1. 00:17:9a:d3:e0:18 2. 3. 4.
5. 6. 7. 8.

Site Survey

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

Authentication: WPA-Personal
PassPhrase Settings
Cipher Type: AES
PassPhrase:
Interval: 1800 Sec

- Open System
- Shared Key
- Open System/Shared Key
- WPA-Personal
- WPA2-Personal
- WPA-Auto-Personal

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Status

Wireless Settings

Wireless Band: IEEE802.11g
Mode: WDS
SSID: 8200APG
SSID Broadcast: Enable
Channel: 1 2.412 GHz Auto Channel Scan

WDS
Remote AP MAC Address
1. 00:17:9a:d3:e0:18 2. 3. 4.
5. 6. 7. 8.

Site Survey

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

Authentication: WPA-Personal
PassPhrase Settings
Cipher Type: AES
PassPhrase:
Interval: 1800 Sec

- Open System
- Shared Key
- Open System/Shared Key
- WPA-Personal
- WPA2-Personal
- WPA-Auto-Personal

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
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 - Status

LAN Settings

Get IP From: Static (Manual)

IP Address:

Subnet Mask:

Default Gateway:

- DWL-8200AP
 - Basic Settings
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 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Filters
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Advanced Wireless Settings

Wireless Band: IEEE802.11a

Frequency:

Channel:

Data Rate: Auto

Beacon Interval (20 - 1000):

DTIM (1 - 255):

Fragment Length (256 - 2346):

RTS Length (256 - 2346):

Transmit Power: full

Super Mode: Disable

Radio: On

WMM: Enable

Antenna Diversity: Enable

Advance Data Rate Settings for 11a

Enable Data Rate Control: Disable Enable

6Mb/sec	Basic <input type="button" value="v"/>	9Mb/sec	Enable <input type="button" value="v"/>
12Mb/sec	Basic <input type="button" value="v"/>	18Mb/sec	Enable <input type="button" value="v"/>
24Mb/sec	Basic <input type="button" value="v"/>	36Mb/sec	Enable <input type="button" value="v"/>
48Mb/sec	Enable <input type="button" value="v"/>	54Mb/sec	Enable <input type="button" value="v"/>

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Filters
 - Status

Advanced Wireless Settings

Wireless Band	IEEE802.11a
Frequency	5.24 GHz
Channel	48
Data Rate	Auto
Beacon Interval (20 - 1000)	100
DTIM (1 - 255)	1
Fragment Length (256 - 2346)	2346
RTS Length (256 - 2346)	2346
Transmit Power	full
Super Mode	full
Radio	half(-3dB)
WMM	quarter(-6dB)
Antenna Diversity	Enable

Advance Data Rate Settings for 11a

Enable Data Rate Control Disable Enable

6Mb/sec	Basic	9Mb/sec	Enable
12Mb/sec	Basic	18Mb/sec	Enable
24Mb/sec	Basic	36Mb/sec	Enable
48Mb/sec	Enable	54Mb/sec	Enable

Reset Data Rate Settings

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Filters
 - Status

Advanced Wireless Settings

Wireless Band	IEEE802.11a
Frequency	5.24 GHz
Channel	48
Data Rate	Auto
Beacon Interval (20 - 1000)	100
DTIM (1 - 255)	1
Fragment Length (256 - 2346)	2346
RTS Length (256 - 2346)	2346
Transmit Power	full
Super Mode	Disable
Radio	Disable
WMM	Enable
Antenna Diversity	Enable

Advance Data Rate Settings for 11a

Enable Data Rate Control Disable Enable

6Mb/sec	Basic	9Mb/sec	Enable
12Mb/sec	Basic	18Mb/sec	Enable
24Mb/sec	Basic	36Mb/sec	Enable
48Mb/sec	Enable	54Mb/sec	Enable

Reset Data Rate Settings

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Filters
 - Status

Advanced Wireless Settings

Wireless Band: IEEE802.11g
Frequency: 2.412 GHz
Channel: 1
Data Rate: Auto
Beacon Interval (20 - 1000): 100
DTIM (1 - 255): 1
Fragment Length (256 - 2346): 2346
RTS Length (256 - 2346): 2346
Transmit Power: full
Super Mode: Disable
Radio: **Disable**
WMM: Enable without Turbo
Preamble: Short and Long
Wireless B/G Mode: Mixed
Antenna Diversity: Enable

Advance Data Rate Settings for 11g

Enable Data Rate Control: Disable Enable

Data Rate (Mb/sec)	1Mb/sec	Basic	2Mb/sec	Basic
	5.5Mb/sec	Basic	11Mb/sec	Basic
	6Mb/sec	Enable	9Mb/sec	Enable
	12Mb/sec	Enable	18Mb/sec	Enable
	24Mb/sec	Enable	36Mb/sec	Enable
	48Mb/sec	Enable	54Mb/sec	Enable

Reset Data Rate Settings

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Filters
 - Status

Advanced Wireless Settings

Wireless Band: IEEE802.11g
Frequency: 2.412 GHz
Channel: 1
Data Rate: Auto
Beacon Interval (20 - 1000): 100
DTIM (1 - 255): 1
Fragment Length (256 - 2346): 2346
RTS Length (256 - 2346): 2346
Transmit Power: full
Super Mode: Disable
Radio: On
WMM: Enable
Preamble: Short and Long
Wireless B/G Mode: Mixed
Antenna Diversity: Enable

Advance Data Rate Settings for 11g

Enable Data Rate Control: Disable Enable

Data Rate (Mb/sec)	1Mb/sec	Basic	2Mb/sec	Basic
	5.5Mb/sec	Basic	11Mb/sec	Basic
	6Mb/sec	Enable	9Mb/sec	Enable
	12Mb/sec	Enable	18Mb/sec	Enable
	24Mb/sec	Enable	36Mb/sec	Enable
	48Mb/sec	Enable	54Mb/sec	Enable

Reset Data Rate Settings

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Filters
 - Status

Advanced Wireless Settings

Wireless Band: IEEE802.11g
Frequency: 2.412 GHz
Channel: 1
Data Rate: Auto
Beacon Interval (20 - 1000):
DTIM (1 - 255):
Fragment Length (256 - 2346):
RTS Length (256 - 2346):
Transmit Power:
Super Mode:
Radio:
WMM:
Preamble: Short and Long
Wireless B/G Mode: Mixed
Antenna Diversity: Enable

Advance Data Rate Settings for 11g

Enable Data Rate Control: Disable Enable

Data Rate (Mb/sec)	1Mb/sec	Basic	2Mb/sec	Basic
	5.5Mb/sec	Basic	11Mb/sec	Basic
	6Mb/sec	Enable	9Mb/sec	Enable
	12Mb/sec	Enable	18Mb/sec	Enable
	24Mb/sec	Enable	36Mb/sec	Enable
	48Mb/sec	Enable	54Mb/sec	Enable

Reset Data Rate Settings

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
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 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Filters
 - Status

AP Grouping Settings

Load Balance: Disable
User Limit (0 - 64): 10

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Filters
 - Status

Multi-SSID Settings

Enable Multi-SSID Enable VLAN State
 both 11a 11g

Wireless Settings

Band: IEEE802.11a
Index: Multi-SSID 1
SSID:
SSID Broadcast: Enable
Security: None
Ethernet: LAN1 LAN2
VLAN ID: 1
WMM: Disable

Key Settings

Key Type: Hex
Key Size: 64 Bits
Key: 1

Apply

Ethernet	Index	SSID	Band	Encryption	VLAN ID	Delete
LAN1	Primary	dlink	11a	OFF	OFF	
LAN1	Primary	8200APG	11g	WPA-Personal	OFF	

- DWL-8200AP
 - Basic Settings
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 - Rogue AP
 - DHCP Server
 - Filters
 - Status

Multi-SSID Settings

Enable Multi-SSID Enable VLAN State
 both 11a 11g

Wireless Settings

Band: IEEE802.11a
Index: Multi-SSID 1
SSID:
SSID Broadcast:
Security:
Ethernet: LAN1 LAN2
VLAN ID:
WMM: Disable

Key Settings

Key Type: Hex
Key Size: 64 Bits
Key: 1

Apply

Ethernet	Index	SSID	Band	Encryption	VLAN ID	Delete
LAN1	Primary	dlink	11a	OFF	OFF	
LAN1	Primary	8200APG	11g	WPA-Personal	OFF	

- DWL-8200AP
 - Basic Settings
 - Wireless
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 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Filters
 - Status

Multi-SSID Settings

Enable Multi-SSID Enable VLAN State
 both 11a 11g

Wireless Settings

Band: IEEE802.11a
 Index: Multi-SSID 1
 SSID:
 SSID Broadcast: Enable
 Security: None
 Ethernet:
 None
 Open System
 Shared Key
 WPA-Personal
 WPA2-Personal
 WPA-Auto-Personal
 WMM:

Key Settings

Key Type: Hex
 Key Size: 64 Bits
 Key: 1

Apply

Ethernet	Index	SSID	Band	Encryption	VLAN ID	Delete
LAN1	Primary	dlink	11a	OFF	OFF	
LAN1	Primary	8200APG	11g	WPA-Personal	OFF	

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Filters
 - Status

Multi-SSID Settings

Enable Multi-SSID Enable VLAN State
 both 11a 11g

Wireless Settings

Band: IEEE802.11a
 Index: Multi-SSID 1
 SSID:
 SSID Broadcast: Enable
 Security: None
 Ethernet:
 LAN1 LAN2
 VLAN ID: 1
 WMM: Disable

Key Settings

Key Type: Hex
 Key Size: 64 Bits
 Key: 1

Apply

Ethernet	Index	SSID	Band	Encryption	VLAN ID	Delete
LAN1	Primary	dlink	11a	OFF	OFF	
LAN1	Primary	8200APG	11g	WPA-Personal	OFF	

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
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 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Filters
 - Status

Multi-SSID Settings

Enable Multi-SSID Enable VLAN State

both 11a 11g

Wireless Settings

Band: IEEE802.11a
Index: Multi-SSID 1
SSID:
SSID Broadcast: Enable
Security: None
Ethernet: None
VLAN ID:
WMM:

Key Settings

Key Type: Hex
Key Size: 64 Bits
Key: 1

Apply

Ethernet	Index	SSID	Band	Encryption	VLAN ID	Delete
LAN1	Primary	dlink	11a	OFF	OFF	
LAN1	Primary	8200APG	11g	WPA-Personal	OFF	

- DWL-8200AP
 - Basic Settings
 - Wireless
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 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Filters
 - Status

Rogue AP Detection

BSS Type

AP BSS Ad Hoc Both

Band

11a 11b 11g

Security

OFF WEP WPA-Enterprise WPA-Personal WPA2-Enterprise
 WPA2-Personal WPA-Auto-Enterprise WPA-Auto-Personal

Rogue AP List

Detect

Type	CH	BSSID	Security	MODE	SSID	Add	Del
Ad_Hoc	36	02:0e:35:00:2a:ff	WEP	802.11a	test		
AP BSS	36	00:0f:3d:fd:c4:6d	WEP	802.11a			
AP BSS	161	00:11:95:e1:34:90	WPA-Enterprise	802.11a	MainAP		
AP BSS	1	00:17:9a:d3:e0:18	WPA-Personal	802.11g	8200APG		
AP BSS	1	00:11:95:e1:34:98	WPA-Enterprise	802.11g	MainAP		

AP List

Type	CH	BSSID	Security	MODE	SSID	Del
------	----	-------	----------	------	------	-----

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Dynamic Pool Setting
 - Static Pool Setting
 - Current IP Mapping L
 - Filters
 - Status

DHCP Dynamic Pools

DHCP Server Control

Function Enable/Disable

Dynamic Pool Settings

IP Assigned From

The Range of Pool (1-255)

SubMask

Gateway

Wins

DNS

Domain Name

Lease Time (60 - 31536000 sec)

Status

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Dynamic Pool Setting
 - Static Pool Setting
 - Current IP Mapping L
 - Filters
 - Status

DHCP Static Pools

DHCP Server Control

Function Enable/Disable

Static Pool Settings

Assigned IP

Assigned MAC Address

SubMask

Gateway

Wins

DNS

Domain Name

Status

MAC Address	IP Address	State	Edit	Delete
-------------	------------	-------	------	--------

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
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 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Dynamic Pool Setting
 - Static Pool Setting
 - Current IP Mapping L
 - Filters
 - Status

Current IP List

Current DHCP Dynamic Pools		
Binding MAC Address	Assigned IP Address	Lease time

Current DHCP Static Pools	
Binding MAC Address	Assigned IP Address

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Dynamic Pool Setting
 - Static Pool Setting
 - Current IP Mapping L
 - Filters
 - Wireless MAC ACL
 - WLAN Partition
 - Status

Wireless MAC ACL

Wireless Band: IEEE802.11a

Access Control: Disable

MAC Address:

ID	MAC Address	Delete

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Dynamic Pool Setting
 - Static Pool Setting
 - Current IP Mapping L
 - Filters
 - Wireless MAC ACL
 - WLAN Partition
 - Status

Wireless MAC ACL

Wireless Band: IEEE802.11a

Access Control: Disable

MAC Address: Disable

Accept

Reject

Delete

Apply

- DWL-8200AP
 - Basic Settings
 - Wireless
 - LAN
 - Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
 - DHCP Server
 - Dynamic Pool Setting
 - Static Pool Setting
 - Current IP Mapping L
 - Filters
 - Wireless MAC ACL
 - WLAN Partition
 - Status

WLAN Partition Settings

Wireless Band: IEEE802.11a

Internal Station Connection: Enable

Ethernet to WLAN Access: Enable

Apply

- DWL-8200AP
- Basic Settings
 - Wireless
 - LAN
- Advanced Settings
 - Performance
 - Grouping
 - Multi-SSID
 - Rogue AP
- DHCP Server
 - Dynamic Pool Setting
 - Static Pool Setting
 - Current IP Mapping L
- Filters
 - Wireless MAC ACL
 - WLAN Partition
- Status
 - Device Information
 - Client Information
 - WDS Information
 - Stats
 - Log

Device Information

Firmware Version: v2.00

Ethernet MAC Address: 00:17:9a:d3:e0:00

WLAN0 MAC Address : Primary : 00:17:9a:d3:e0:00
 Secondary: 00:17:9a:d3:e0:01 ~ 00:17:9a:d3:e0:07
 WLAN1 MAC Address : Primary : 00:17:9a:d3:e0:08
 Secondary: 00:17:9a:d3:e0:09 ~ 00:17:9a:d3:e0:0f

Ethernet

Get IP From: Manual
 IP Address: 192.168.0.50
 Subnet Mask: 255.255.255.0
 Gateway: 0.0.0.0

Wireless (802.11a)

SSID: dlink
 Channel: 48
 Super Mode: Disabled
 Data Rate: Auto
 Security Level: Open System / Encryption Disabled

Wireless (802.11b/g)

SSID: 8200APG
 Channel: 1
 Super Mode: Disabled
 Data Rate: Auto
 Security Level: WPA-Personal / Encryption Enabled

- DWL-8200AP
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 - Multi-SSID
 - Rogue AP
- DHCP Server
 - Dynamic Pool Setting
 - Static Pool Setting
 - Current IP Mapping L
- Filters
 - Wireless MAC ACL
 - WLAN Partition
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Client Information

Client Information 1

SSID	MAC	Band	Authentication	Signal	Power Saving Mode
Primary-SSID	00:0f:3d:a9:80:15	G	WPA-Personal	100%	Off

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 - Filters
 - Wireless MAC ACL
 - WLAN Partition
 - Status
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 - WDS Information
 - Stats
 - Log

WDS Information

WDS Information 1

SSID	MAC	Band	Authentication	Signal	Channel
Primary-SSID	00:17:9a:d3:e0:18	G	WPA-Personal	100%	1

- DWL-8200AP
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WLAN 802.11A Traffic Statistics

Refresh

Throughput

Transmit Success Rate	100 %
Transmit Retry Rate	0 %
Receive Success Rate	0 %
Receive Duplicate Rate	0 %
RTS Success Count	0
RTS Failure Count	186

Transmitted Frame Count

Transmitted Frame Count	563
Multicast Transmitted Frame Count	45
Transmitted Error Count	5
Transmitted Total Retry Count	0
Transmitted Multiple Retry Count	0

Received Frame Count

Received Frame Count	0
Multicast Received Frame Count	0
Received Frame FCS Error Count	186
Received Frame Duplicate Count	0
ACK RCV failure Count	40

Wep Frame Error Count

WEP Excluded Frame Count	0
WEP ICV Error Count	0

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WLAN 802.11G Traffic Statistics

Refresh

Throughput

Transmit Success Rate	91 %
Transmit Retry Rate	0 %
Receive Success Rate	66 %
Receive Duplicate Rate	0 %
RTS Success Count	12
RTS Failure Count	6328

Transmitted Frame Count

Transmitted Frame Count	16955
Multicast Transmitted Frame Count	45
Transmitted Error Count	1837
Transmitted Total Retry Count	0
Transmitted Multiple Retry Count	0

Received Frame Count

Received Frame Count	11890
Multicast Received Frame Count	286
Received Frame FCS Error Count	6328
Received Frame Duplicate Count	64
ACK RCV failure Count	8669

WEP Frame Error Count

WEP Excluded Frame Count	4
WEP ICV Error Count	0

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View Log

Clear Log

Total Log: 24

Time	Type	Message
THU SEP 20 13:51:16 2007	System	--AP cold start with fw version: v2.00
THU SEP 20 13:51:21 2007	Wireless	--WLAN0 Normal AP ready
THU SEP 20 13:51:21 2007	Wireless	--WLAN1 WDS with AP (P2MP) ready
THU SEP 20 13:51:30 2007	Wireless	--Association:11G STA 00:0f:3d:a9:80:15 associated with WLAN1 SSID = 8200APG
THU SEP 20 13:51:31 2007	Wireless	--WDS AP connected: wlan 1 11G AP 00:17:9a:d3:e0:18
THU SEP 20 13:51:36 2007	Wireless	--Association:11G STA 00:17:9a:d3:e0:18 associated with WLAN1 SSID = 8200APG
THU SEP 20 13:53:18 2007	System	--Web login success from 192.168.0.60
THU SEP 20 13:59:16 2007	System	--Web logout from 192.168.0.60
THU SEP 20 14:18:16 2007	Wireless	--WLAN1 aged 11G WDS port 00:17:9a:d3:e0:18
THU SEP 20 14:20:46 2007	Wireless	--WDS AP connected: wlan 1 11G AP 00:17:9a:d3:e0:18
THU SEP 20 14:20:47 2007	Wireless	--Received Disassoc: WLAN 1 11G STA 00:17:9a:d3:e0:18
THU SEP 20 14:20:47 2007	Wireless	--Received Deauth: WLAN 1 11G STA 00:17:9a:d3:e0:18 reason code=7
THU SEP 20 14:20:51 2007	Wireless	--Association:11G STA 00:17:9a:d3:e0:18

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System Log Settings

Log Settings

Log Server / IP Address

Log Type System Activity
 Wireless Activity
 Notice

SMTP Settings

SMTP Enable

SMTP Server / IP Address

SMTP Sender

SMTP Recipient

Apply

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- Administrator Settings
- Firmware and SSL Certification Upload
- Configuration File
- SNTP

Settings

User Name

Old Password

New Password

Confirm New Password

Console Settings

Status Enable

Console Protocol Telnet SSH

Timeout

SNMP Settings

Status Enable

Public Community String

Private Community String

Apply

Home Tool Configuration System Logout Help

Administrator Settings
Firmware and SSL Certification Upload
Configuration File
SNTP

SSL Certification Upload

Local Hard Drive
Firmware Version: v2.00

Upload Firmware From File :

Update SSL Certification From Local Hard Drive

Upload Certificate From File :

Upload Key From File :

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Home Tool Configuration System Logout Help

Configuration File Upload and Download

Upload Configuration File

Upload File :

Download Configuration File

Load settings to Local Hard Drive

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SNTP Information / SNTP Settings

SNTP/NTP Information

SNTP/NTP Server IP
SNTP/NTP Time Zone (GMT) Greenwich Mean Time : Dublin, Edinburgh, Lisbon, London

Local Time

SNTP/NTP Setting

SNTP/NTP Server IP
SNTP/NTP Time Zone
(GMT) Greenwich Mean Time : Dublin, Edinburgh, Lisbon, London

Daylight Saving Time Enable

Apply

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Save and Activate
Discard Changes

SNTP Settings

SNTP/NTP Information

SNTP/NTP Server IP
SNTP/NTP Time Zone (GMT) Greenwich Mean Time : Dublin, Edinburgh, Lisbon, London

Local Time

SNTP/NTP Setting

SNTP/NTP Server IP
SNTP/NTP Time Zone
(GMT) Greenwich Mean Time : Dublin, Edinburgh, Lisbon, London

Daylight Saving Time Enable

Apply

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System Settings

Apply Settings and Restart

Restore to Factory Default Settings