

## DWL-3200AP fw 2.41rc176 Screenshots

**Connect to 192.168.0.50**

The server 192.168.0.50 at DWL-3200AP 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** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
- Advanced Settings
- Status

### System Information

Model Name	DWL-3200AP
System Time	Not Available
Up Time	Day 0, 0:01:47
Firmware Version	v2.41
IP Address	192.168.0.50

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: Access Point

SSID: dlink

SSID Broadcast: Enable

Channel: 13 2.472 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

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: Access Point

SSID: Access Point

SSID Broadcast: WDS with AP

Channel: 13 2.472 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

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: Access Point

SSID: dlink

SSID Broadcast: Enable

Channel: 13 2.472 GHz  Auto Channel Scan

Authentication: Open System

**Key Settings**

Encryption:  Disable  Enable

Key Type: HEX Key Size: 64 Bits

Valid Key: First

First Key: [Masked]

Second Key: [Empty]

Third Key: [Empty]

Fourth Key: [Empty]

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: Access Point

SSID: Access Point

SSID Broadcast: WDS with AP

Channel: 13 2.472 GHz  Auto Channel Scan

Authentication: Open System

**Key Settings**

Encryption:  Disable  Enable

Key Type: HEX Key Size: 64 Bits

Valid Key: First

First Key: [Masked]

Second Key: [Empty]

Third Key: [Empty]

Fourth Key: [Empty]

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: Access Point

SSID: dlink

SSID Broadcast: Enable

Channel: 13 2.472 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

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: Access Point

SSID: dlink

SSID Broadcast: Enable

Channel: 13 2.472 GHz  Auto Channel Scan

Authentication: Open System

**Key Settings**

Encryption:  Disable  Enable

Key Type: ASCII Key Size: 64 Bits

Valid Key: First

First Key: ●●●●●●●●

Second Key:

Third Key:

Fourth Key:

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: Access Point

SSID: dlink

SSID Broadcast: Enable

Channel: 13 2.472 GHz  Auto Channel Scan

Authentication: WPA-Enterprise

**RADIUS Server Settings**

Cipher Type: AUTO Group Key Update Interval: 1800 Sec

**Primary radius server**

RADIUS Server:  (Dropdown: AUTO, AES, TKIP)

RADIUS Port: 1812

RADIUS Secret:

**Secondary radius server setting**

RADIUS Server:

RADIUS Port: 1812

RADIUS Secret:

**Primary accounting server setting**

Accounting Mode: Disable

Accounting Server:

Accounting Port: 1813

**Secondary accounting server setting**

Accounting Server:

Accounting Port: 1813

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: Access Point

SSID: dlink

SSID Broadcast: Enable

Channel: 13 2.472 GHz  Auto Channel Scan

Authentication: WPA-Personal

**PassPhrase Settings**

Cipher Type: AUTO Group Key Update Interval: 1800 Sec

PassPhrase:  (Dropdown: AUTO, AES, TKIP)

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: Access Point

SSID: dlink

SSID Broadcast: Enable

Channel: 13 2.472 GHz  Auto Channel Scan

Authentication: WPA2-Enterprise

**RADIUS Server Settings**

Cipher Type: AUTO Group Key Update Interval: 1800 Sec

**Primary radius server setting**

RADIUS Server: [Empty] RADIUS Port: 1812 RADIUS Secret: [Empty]

**Secondary radius server setting**

RADIUS Server: [Empty] RADIUS Port: 1812 RADIUS Secret: [Empty]

**Primary accounting server setting**

Accounting Mode: Disable Accounting Server: [Empty] Accounting Port: 1813

**Secondary accounting server setting**

Accounting Server: [Empty] Accounting Port: 1813

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: Access Point

SSID: dlink

SSID Broadcast: Enable

Channel: 13 2.472 GHz  Auto Channel Scan

Authentication: WPA2-Personal

**PassPhrase Settings**

Cipher Type: AUTO Group Key Update Interval: 1800 Sec

PassPhrase: [Empty]

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP  
 Basic Settings  
 Wireless  
 LAN  
 Advanced Settings  
 Status

### Wireless Settings

Wireless Band: IEEE802.11g  
 Mode: Access Point  
 SSID: dlink  
 SSID Broadcast: Enable  
 Channel: 13 2.472 GHz  Auto Channel Scan  
 Authentication: WPA-Auto-Enterprise

**RADIUS Server Settings**

Cipher Type: AUTO Group Key Update Interval: 1800 Sec

**Primary radius server setting**

RADIUS Server:  (Dropdown: AUTO, AES, TKIP)  
 RADIUS Port: 1812  
 RADIUS Secret:

**Secondary radius server setting**

RADIUS Server:   
 RADIUS Port: 1812  
 RADIUS Secret:

**Primary accounting server setting**

Accounting Mode: Disable  
 Accounting Server:   
 Accounting Port: 1813

**Secondary accounting server setting**

Accounting Server:   
 Accounting Port: 1813

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP  
 Basic Settings  
 Wireless  
 LAN  
 Advanced Settings  
 Status

### Wireless Settings

Wireless Band: IEEE802.11g  
 Mode: Access Point  
 SSID: dlink  
 SSID Broadcast: Enable  
 Channel: 13 2.472 GHz  Auto Channel Scan  
 Authentication: WPA-Auto-Personal

**PassPhrase Settings**

Cipher Type: AUTO Group Key Update Interval: 1800 Sec

PassPhrase:  (Dropdown: AUTO, AES, TKIP)

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP  
Basic Settings  
Wireless  
LAN  
Advanced Settings  
Status

### Wireless Settings

Wireless Band: IEEE802.11g  
 Mode: WDS with AP  
 SSID: dlink  
 SSID Broadcast: Enable  
 Channel: 13 2.472 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: Open System  
 Key Settings: Open System  
 Encryption:  Disabled  Shared Key  
 Key Type: ASCII WPA-Personal WPA2-Personal 64 Bits  
 Valid Key: First WPA-Auto-Personal  
 First Key:   
 Second Key:   
 Third Key:   
 Fourth Key:

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP  
Basic Settings  
Wireless  
LAN  
Advanced Settings  
Status

### Wireless Settings

Wireless Band: IEEE802.11g  
 Mode: WDS  
 SSID: dlink  
 SSID Broadcast: Enable  
 Channel: 13 2.472 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: Open System  
 Key Settings: Open System  
 Encryption:  Disabled  Shared Key  
 Key Type: ASCII WPA-Personal WPA2-Personal 64 Bits  
 Valid Key: First WPA-Auto-Personal  
 First Key:   
 Second Key:   
 Third Key:   
 Fourth Key:



**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: WDS

SSID: dlink

SSID Broadcast: Enable

Channel: 13 2.472 GHz  Auto Channel Scan

WDS

Remote AP MAC Address

1.  2.  3.  4.

5.  6.  7.  8.

Site Survey Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication: WPA-Personal

PassPhrase Settings

Cipher Type: AES Group Key Update Interval: 1800 Sec

PassPhrase:

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: WDS

SSID: dlink

SSID Broadcast: Enable

Channel: 13 2.472 GHz  Auto Channel Scan

WDS

Remote AP MAC Address

1.  2.  3.  4.

5.  6.  7.  8.

Site Survey Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication: WPA2-Personal

PassPhrase Settings

Cipher Type: AES Group Key Update Interval: 1800 Sec

PassPhrase:

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g  
 Mode: WDS  
 SSID: dlink  
 SSID Broadcast: Enable  
 Channel: 13 2.472 GHz  Auto Channel Scan

**WDS**

Remote AP MAC Address

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

Site Survey Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication: WPA-Auto-Personal

**PassPhrase Settings**

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

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g  
 Mode: WDS with AP  
 SSID: dlink  
 SSID Broadcast: Enable  
 Channel: 13 2.472 GHz  Auto Channel Scan

**WDS with AP**

Remote AP MAC Address

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

Site Survey Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication: WPA-Auto-Personal

**PassPhrase Settings**

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

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: WDS with AP

SSID: dlink

SSID Broadcast: Enable

Channel: 13 2.472 GHz  Auto Channel Scan

WDS with AP

Remote AP MAC Address

1.  2.  3.  4.

5.  6.  7.  8.

Site Survey Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication: WPA-Personal

PassPhrase Settings

Cipher Type: AES Group Key Update Interval: 1800 Sec

PassPhrase:

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: WDS with AP

SSID: dlink

SSID Broadcast: Enable

Channel: 13 2.472 GHz  Auto Channel Scan

WDS with AP

Remote AP MAC Address

1.  2.  3.  4.

5.  6.  7.  8.

Site Survey Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication: WPA2-Personal

PassPhrase Settings

Cipher Type: AES Group Key Update Interval: 1800 Sec

PassPhrase:

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### Wireless Settings

Wireless Band: IEEE802.11g

Mode: WDS with AP

SSID: dlink

SSID Broadcast: Enable

Channel: 13 2.472 GHz  Auto Channel Scan

WDS with AP

Remote AP MAC Address

1.  2.  3.  4.

5.  6.  7.  8.

Site Survey Scan

Type	CH	Signal	BSSID	Security	SSID

Authentication: Open System

Key Settings

Encryption:  Disable  Enable

Key Type: ASCII Key Size: 64 Bits

Valid Key: First

First Key:

Second Key:

Third Key:

Fourth Key:

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- Basic Settings
  - Wireless
  - LAN
- Advanced Settings
- Status

### LAN Settings

Get IP From: Static (Manual)

IP Address: 192.168.0.50

Subnet Mask: 255.255.255.0

Default Gateway: 0.0.0.0

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

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

### Advanced Wireless Settings

Wireless Band: IEEE802.11g  
 Frequency: 2.472 GHz  
 Channel: 13  
 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: Diversity

#### Advance Data Rate Settings

Enable Data Rate Control:  Disable  Enable

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

Reset Data Rate Settings

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

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

### Advanced Wireless Settings

Wireless Band: IEEE802.11g  
 Frequency: 2.472 GHz  
 Channel: 13  
 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: Diversity

#### Advance Data Rate Settings

Enable Data Rate Control:  Disable  Enable

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

Reset Data Rate Settings

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

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

### Advanced Wireless Settings

Wireless Band: IEEE802.11g

Frequency: 2.472 GHz

Channel: 13

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: Full

WMM: Full

Preamble: Short and Long

Wireless B/G Mode: Mixed

Antenna Diversity: Diversity

#### Advance Data Rate Settings

Enable Data Rate Control:  Disable  Enable

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

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

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

### Advanced Wireless Settings

Wireless Band: IEEE802.11g

Frequency: 2.472 GHz

Channel: 13

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: Diversity

#### Advance Data Rate Settings

Enable Data Rate Control:  Disable  Enable

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

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

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

### Advanced Wireless Settings

Wireless Band: IEEE802.11g

Frequency: 2.472 GHz

Channel: 13

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: 11b only

**Advance Data Rate Settings**

Enable Data Rate Control:  Disable  Enable

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

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

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

### Advanced Wireless Settings

Wireless Band: IEEE802.11g

Frequency: 2.472 GHz

Channel: 13

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: Diversity

**Advance Data Rate Settings**

Enable Data Rate Control:  Disable  Enable

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

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

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

### Advanced Wireless Settings

Wireless Band: IEEE802.11g  
 Frequency: 2.472 GHz  
 Channel: 13  
 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: Diversity

#### Advance Data Rate Settings

Disable  Enable

1Mb/sec	Basic	2Mb/sec	Basic
5.5Mb/sec	Basic	11Mb/sec	Basic
6Mb/sec	Enable	9Mb/sec	Enable
12Mb/sec	Enable	18Mb/sec	Disable
24Mb/sec	Enable	36Mb/sec	Basic
48Mb/sec	Enable	54Mb/sec	Enable

Reset Data Rate Settings

Apply

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

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

### AP Grouping Settings

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

Apply



**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- 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

**Wireless Settings**

Band: IEEE802.11g

Index: Primary SSID

SSID: dlink

SSID Broadcast: Enable

Security: None

VLAN ID: 1

WMM: Enable

**Key Settings**

Key Type: Hex

Key Size: 64 Bits

Key: 1 [.....]

Apply

Index	SSID	Band	Encryption	VLAN ID	Delete
Primary	dlink	11g	OFF	OFF	

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- 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

**Wireless Settings**

Band: IEEE802.11g

Index: Primary SSID

SSID: Primary SSID

SSID Broadcast: Enable

Security: None

VLAN ID: 1

WMM: Enable

**Key Settings**

Key Type: Hex

Key Size: 64 Bits

Key: 1 [.....]

Apply

Index	SSID	Band	Encryption	VLAN ID	Delete
Primary	dlink	11g	OFF	OFF	

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- 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

**Wireless Settings**

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

**Key Settings**

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

Apply

Index	SSID	Band	Encryption	VLAN ID	Delete
Primary	dlink	11g	OFF	OFF	

**D-Link** 802.11G Managed Access Point

Home Tool Configuration System Logout Help

DWL-3200AP

- 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

**Wireless Settings**

Band: IEEE802.11g  
 Index: Multi-SSID 1  
 SSID:   
 SSID Broadcast: Enable  
 Security: 

- None
- Open System
- Shared Key
- WPA-Personal
- WPA2-Personal
- WPA-Auto-Personal

 VLAN ID:   
 WMM:

**Key Settings**

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

Apply

Index	SSID	Band	Encryption	VLAN ID	Delete
Primary	dlink	11g	OFF	OFF	

**D-Link 802.11G Managed Access Point**

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### Rogue AP Detection

**BSS Type**  
 AP BSS  Ad Hoc  Both

**Band**  
 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
AP BSS	1	00:1b:11:3c:54:b9	OFF	802.11g	ID10T		
AP BSS	1	00:11:95:e1:34:98	WPA-Enterprise	802.11g	MainAP		
AP BSS	1	00:0f:3d:fd:c4:6d	WEP	802.11g			
AP BSS	6	00:19:5b:42:c0:33	WPA-Personal	802.11g	DSL-2740B		
AP BSS	6	00:1a:2b:00:02:e4	OFF	802.11g	D-Link ADSL Router		

AP List

Type	CH	BSSID	Security	MODE	SSID	Del

Rogue AP Protection Disable

Apply

**D-Link 802.11G Managed Access Point**

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### DHCP Dynamic Pools

**DHCP Server Control**  
 Function Enable/Disable Disable

**Dynamic Pool Settings**  
 IP Assigned From Enable

The Range of Pool (1-255)

SubMask

Gateway

Wins

DNS

Domain Name

Lease Time (60 - 31536000 sec)

Status OFF

Apply

**D-Link** 802.11G Managed Access Point

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### 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
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**D-Link** 802.11G Managed Access Point

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### 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
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**D-Link** 802.11G Managed Access Point

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### 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

**D-Link** 802.11G Managed Access Point

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    - Wireless MAC ACL
    - WLAN Partition
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### Wireless MAC ACL

Wireless Band: IEEE802.11g

Access Control: Disable

MAC Address:

ID	MAC Address	Reject	Delete



**D-Link** 802.11G Managed Access Point

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### Client Information

Client Information Station association with 11B/G : 0

SSID	MAC	Band	Authentication	Signal	Power Saving Mode
(Empty table body)					

**D-Link** 802.11G Managed Access Point

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### Ethernet Traffic Statistics

[Refresh](#)

Transmitted Count	
Transmitted Frame Count	9417
Transmitted Bytes Count	258772
Received Count	
Received Frame Count	5764
Received Bytes Count	372412

**D-Link** 802.11G Managed Access Point

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### WLAN 802.11G Traffic Statistics

Refresh

**Throughput**

Transmit Success Rate	76 %
Transmit Retry Rate	0 %
Receive Success Rate	0 %
Receive Duplicate Rate	0 %
RTS Success Count	0
RTS Failure Count	1420
Transmitted Bytes Count	54064
Received Bytes Count	0

**Transmitted Frame Count**

Transmitted Frame Count	1170
Multicast Transmitted Frame Count	75
Transmitted Error Count	375
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	1420
Received Frame Duplicate Count	0
ACK RCV failure Count	2292

**WEP Frame Error Count**

WEP Excluded Frame Count	0
WEP ICV Error Count	0

**D-Link** 802.11G Managed Access Point

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### View Log

Total Log: 7 Clear Log

Time	Type	Message
MON JUL 09 15:47:53 2007	System	--AP cold start with f/w version: v2.41
MON JUL 09 15:47:59 2007	Wireless	--WLAN1 Normal AP ready
MON JUL 09 15:48:01 2007	System	--Web login success from 192.168.0.5
MON JUL 09 15:48:25 2007	Notice	--Ethernet AE1 LINK DOWN
MON JUL 09 15:48:37 2007	Notice	--Ethernet AE1 LINK UP
MON JUL 09 15:49:37 2007	System	--Web login success from 192.168.0.104
MON JUL 09 15:53:53 2007	System	--Web logout from 192.168.0.5



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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