

DWL-3200AP



Wizard

Wireless

LAN

Home

Advanced

Tools

Status

Help

Setup Wizard

The DWL-3200AP is a Wireless Access Point. The setup wizard will guide you through the configuration of the DWL-3200AP. The DWL-3200AP's easy setup will allow you to have wireless access within minutes. Please follow the setup wizard step by step to configure the DWL-3200AP.

Run Wizard



Help

DWL-3200AP



Wizard

Wireless

LAN

Home

Advanced

Tools

Status

Help

Setup Wizard

Welcome to the DWL-3200AP Setup Wizard. The Wizard will guide you through these four quick steps.

Begin by clicking on **Next**.

- Step 1. Set your new password
- Step 2. Set the SSID and Channel (802.11g)
- Step 3. Set Encryption (802.11g)
- Step 4. Restart



Next Exit

DWL-3200AP



Wizard

Wireless

LAN

Home

Advanced

Tools

Status

Help

Setup Wizard

You may change the password by entering a new password.

Click Next to continue.

Password

Verify Password

  
Back Next Exit

DWL-3200AP



Wizard

Wireless

LAN

Home

Advanced

Tools

Status

Help

Setup Wizard

Enter the SSID name and Channel number to be used for the Wireless LAN 802.11g Connection

Click Next to continue.

SSID:

Channel:

  
Back Next Exit

DWL-3200AP



Wizard

Wireless

LAN

Home

Advanced

Tools

Status

Help

Setup Wizard

Click **Next** to continue.

Security Level:

- No Security
- WEP
- WPA-Personal

  
Back Next Exit

DWL-3200AP



Wizard

Wireless

LAN

Home

Advanced

Tools

Status

Help

Setup Wizard

The Setup Wizard has completed. Click **Back** to modify previous settings.
Click **Restart** to save the current settings and reboot the DWL-3200AP.

  
Back Restart Exit

Settings saved.
The device is restarting.
Please wait for seconds.

DWL-3200AP



- Wizard
- Wireless
- LAN

Home **Advanced** Tools Status Help

Wireless Settings

Wireless Band: IEEE802.11g
Mode: Access Point
SSID: dlink
SSID Broadcast: Enable
Channel: 6 2.437 GHz Auto Channel Scan
Authentication: Open System
Key Settings: Open System, Shared Key, Open System/Shared Key, WPA-Enterprise, WPA-Personal, WPA2-Enterprise, WPA2-Personal, WPA-Auto-Enterprise, WPA-Auto-Personal
Encryption: Shared Key
Key Type: WPA-Enterprise
Valid Key: WPA-Personal
First Key: WPA2-Enterprise
Second Key: WPA2-Personal
Third Key: WPA-Auto-Enterprise
Fourth Key: WPA-Auto-Personal
Radio: On
Super G Mode: Disable

Apply Cancel Help

DWL-3200AP



Wizard

Wireless

LAN

Home

Advanced

Tools

Status

Help

Wireless Settings

Wireless Band

Mode

SSID

SSID Broadcast

Channel 2.437 GHz Auto Channel Scan

Authentication

Key Settings

Encryption Disable Enable

Key Type Key Size

Valid Key

First Key

Second Key

Third Key

Fourth Key

Radio

Super G Mode

- Disable
- Super G without Turbo
- Super G with Dynamic Turbo

Apply Cancel Help

DWL-3200AP



Wizard

Wireless

LAN

Home

Advanced

Tools

Status

Help

Wireless Settings

Wireless Band

Mode

SSID

SSID Broadcast

Channel 2.437 GHz Auto Channel Scan

Authentication

RADIUS Server Settings

Cipher Type Group Key Update Interval

RADIUS Server

RADIUS Port

RADIUS Secret

Accounting Mode

Accounting Server

Accounting Port

Radio

Super G Mode

  
Apply Cancel Help

DWL-3200AP



Wizard

Wireless

LAN

Home **Advanced** **Tools** **Status** **Help**

Wireless Settings

Wireless Band: IEEE802.11g
Mode: Access Point
SSID: dlink
SSID Broadcast: Enable
Channel: 6 2.437 GHz Auto Channel Scan
Authentication: WPA-Personal

PassPhrase Settings

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

- AUTO
- AES
- TKIP

Radio: On
Super G Mode: Disable

Apply Cancel Help

DWL-3200AP



Wizard

Wireless

LAN

Home

Advanced

Tools

Status

Help

Wireless Settings

Wireless Band

Mode

SSID

SSID Broadcast

Channel 2.437 GHz Auto Channel Scan

Authentication

RADIUS Server Settings

Cipher Type Group Key Update Interval

RADIUS Server

RADIUS Port

RADIUS Secret

Accounting Mode

Accounting Server

Accounting Port

Radio

Super G Mode

  
Apply Cancel Help

DWL-3200AP



Wizard

Wireless

LAN

Home **Advanced** **Tools** **Status** **Help**

Wireless Settings

Wireless Band: IEEE802.11g
Mode: Access Point
SSID: dlink
SSID Broadcast: Enable
Channel: 6 2.437 GHz Auto Channel Scan
Authentication: WPA2-Personal

PassPhrase Settings

Cipher Type: AUTO
Group Key Update Interval: 1800
PassPhrase: **AUTO**
AES
TKIP

Radio: On
Super G Mode: Disable

Apply **Cancel** **Help**

DWL-3200AP



Wizard

Wireless

LAN

Home Advanced Tools Status Help

Wireless Settings

Wireless Band

Mode

SSID

SSID Broadcast

Channel 2.437 GHz Auto Channel Scan

Authentication

RADIUS Server Settings

Cipher Type Group Key Update Interval

RADIUS Server

RADIUS Port

RADIUS Secret

Accounting Mode

Accounting Server

Accounting Port

Radio

Super G Mode

Apply Cancel Help

DWL-3200AP



Wizard

Wireless

LAN

Home

Advanced

Tools

Status

Help

Wireless Settings

Wireless Band IEEE802.11g

Mode Access Point

SSID dlink

SSID Broadcast Enable

Channel 6 2.437 GHz Auto Channel Scan

Authentication WPA-Auto-Personal

PassPhrase Settings

Cipher Type AUTO Group Key Update Interval 1800

PassPhrase

Radio On

Super G Mode Disable

  
Apply Cancel Help

Wizard

Wireless

LAN

Mode: WDS with AP
SSID: dlink
SSID Broadcast: Enable
Channel: 6 2.437 GHz Auto Channel Scan

WDS with AP

Remote AP MAC Address

1	<input type="text"/>	2	<input type="text"/>
3	<input type="text"/>	4	<input type="text"/>
5	<input type="text"/>	6	<input type="text"/>
7	<input type="text"/>	8	<input type="text"/>

WDS Site Survey

Scan

Type	CH	RSSI	BSSID	Security	SSID

Authentication: Open System

Key Settings

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

Wizard

Wireless

LAN

Mode WDS with AP
SSID dlink
SSID Broadcast Enable
Channel 6 2.437 GHz Auto Channel Scan

WDS with AP

Remote AP MAC Address

1	<input type="text"/>	2	<input type="text"/>
3	<input type="text"/>	4	<input type="text"/>
5	<input type="text"/>	6	<input type="text"/>
7	<input type="text"/>	8	<input type="text"/>

WDS Site Survey

Type	CH	RSSI	BSSID	Security	SSID
------	----	------	-------	----------	------

--	--	--	--	--	--

Authentication Open System/Shared Key

Key Settings

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



- Wizard
- Wireless
- LAN

Home

Advanced

Tools

Status

Help

Wireless Settings

Wireless Band IEEE802.11g

Mode WDS with AP

SSID dlink

SSID Broadcast Enable

Channel 6 2.437 GHz Auto Channel Scan

WDS with AP

Remote AP MAC Address

1 <input style="width: 80%;" type="text"/>	2 <input style="width: 80%;" type="text"/>
3 <input style="width: 80%;" type="text"/>	4 <input style="width: 80%;" type="text"/>
5 <input style="width: 80%;" type="text"/>	6 <input style="width: 80%;" type="text"/>
7 <input style="width: 80%;" type="text"/>	8 <input style="width: 80%;" type="text"/>

WDS Site Survey

Scan

Type	CH	RSSI	BSSID	Security	SSID

Authentication WPA-Personal

PassPhrase Settings

Cipher Type AUTO Group Key Update Interval 1800

PassPhrase

Radio On

Super G Mode Disable




Wizard
Wireless
LAN

Wireless Settings

Wireless Band
Mode
SSID
SSID Broadcast
Channel 2.437 GHz Auto Channel Scan

WDS with AP

Remote AP MAC Address

1	<input type="text"/>	2	<input type="text"/>
3	<input type="text"/>	4	<input type="text"/>
5	<input type="text"/>	6	<input type="text"/>
7	<input type="text"/>	8	<input type="text"/>

WDS Site Survey

Type	CH	RSSI	BSSID	Security	SSID
------	----	------	-------	----------	------

--	--	--	--	--	--

Authentication

PassPhrase Settings

Cipher Type Group Key Update Interval
PassPhrase

Radio
Super G Mode





Wizard

Wireless

LAN

Wireless Settings

Wireless Band

Mode

SSID

SSID Broadcast

Channel 2.437 GHz Auto Channel Scan

WDS with AP

Remote AP MAC Address

1	<input type="text"/>	2	<input type="text"/>
3	<input type="text"/>	4	<input type="text"/>
5	<input type="text"/>	6	<input type="text"/>
7	<input type="text"/>	8	<input type="text"/>

WDS Site Survey

Scan

Type	CH	RSSI	BSSID	Security	SSID

Authentication

PassPhrase Settings

Cipher Type Group Key Update Interval

PassPhrase

Radio

Super G Mode



Wizard

Wireless

LAN

Mode

WDS

SSID

dlink

SSID Broadcast

Enable

Channel

6 2.437 GHz Auto Channel Scan

WDS

Remote AP MAC Address

1	<input type="text"/>	2	<input type="text"/>
3	<input type="text"/>	4	<input type="text"/>
5	<input type="text"/>	6	<input type="text"/>
7	<input type="text"/>	8	<input type="text"/>

WDS Site Survey

Type	CH	RSSI	BSSID	Security	SSID

Authentication

Open System

Key Settings

Encryption Shared Key

Key Type WPA-Personal WPA2-Personal WPA-Auto-Personal

Valid Key

First Key

Second Key

Third Key

Fourth Key

Radio

Off

Super G Mode

Disable



Wizard

Wireless

LAN

Home

Advanced

Tools

Status

Help

Wireless Settings

Wireless Band

Mode

SSID

SSID Broadcast

Channel 2.437 GHz Auto Channel Scan

WDS

Remote AP MAC Address

1	<input type="text"/>	2	<input type="text"/>
3	<input type="text"/>	4	<input type="text"/>
5	<input type="text"/>	6	<input type="text"/>
7	<input type="text"/>	8	<input type="text"/>

WDS Site Survey

Scan

Type	CH	RSSI	BSSID	Security	SSID

Authentication

PassPhrase Settings

Cipher Type Group Key Update Interval

PassPhrase

Radio

Super G Mode




 Apply Cancel Help



Wizard

Wireless

LAN

Home

Advanced

Tools

Status

Help

Wireless Settings

Wireless Band IEEE802.11g

Mode WDS

SSID dlink

SSID Broadcast Enable

Channel 6 2.437 GHz Auto Channel Scan

WDS

Remote AP MAC Address

1	<input type="text"/>	2	<input type="text"/>
3	<input type="text"/>	4	<input type="text"/>
5	<input type="text"/>	6	<input type="text"/>
7	<input type="text"/>	8	<input type="text"/>

WDS Site Survey

Scan

Type	CH	RSSI	BSSID	Security	SSID
------	----	------	-------	----------	------

--	--	--	--	--	--

Authentication WPA2-Personal

PassPhrase Settings

Cipher Type AES Group Key Update Interval 1800

PassPhrase

Radio Off

Super G Mode Disable




 Apply Cancel Help



Wizard

Wireless

LAN

Wireless Settings

Wireless Band

Mode

SSID

SSID Broadcast

Channel 2.437 GHz Auto Channel Scan

WDS

Remote AP MAC Address

1	<input type="text"/>	2	<input type="text"/>
3	<input type="text"/>	4	<input type="text"/>
5	<input type="text"/>	6	<input type="text"/>
7	<input type="text"/>	8	<input type="text"/>

WDS Site Survey

Scan

Type	CH	RSSI	BSSID	Security	SSID

Authentication

PassPhrase Settings

Cipher Type Group Key Update Interval

PassPhrase

Radio

Super G Mode

Apply Cancel Help

DWL-3200AP



Wizard

Wireless

LAN

Home

Advanced

Tools

Status

Help

LAN Settings

Get IP From	Static (Manual) <input type="button" value="v"/>
IP address	<input type="text" value="192.168.10.59"/>
Subnet Mask	<input type="text" value="255.255.255.0"/>
Default Gateway	<input type="text" value="192.168.10.254"/>

Apply Cancel Help

DWL-3200AP



Performance

Filter

DHCP Server

Multi-SSID

Rogue AP

Home

Advanced

Tools

Status

Help

Advance Wireless Settings

Wireless Band	<input type="text" value="IEEE802.11g"/>
Data Rate	<input type="text" value="Auto"/>
Beacon Interval (20 - 1000)	<input type="text" value="100"/>
DTIM (1 - 255)	<input type="text" value="1"/>
Fragment Length (256 - 2346)	<input type="text" value="2346"/>
RTS Length (256 - 2346)	<input type="text" value="2346"/>
Transmit Power	<input type="text" value="full"/>
WMM	<input type="text" value="Disable"/>
Preamble	<input type="text" value="Short and Long"/>
Wireless B/G Mode	<input type="text" value="Mixed"/>
Antenna Diversity	<input type="text" value="Diversity"/>

Apply Cancel Help

DWL-3200AP



Performance

Filter

DHCP Server

Multi-SSID

Rogue AP

Home **Advanced** Tools Status Help

Wireless Access Settings / WLAN Partition

Wireless Band

Access Control

Mac Address

Save



Apply Cancel Help

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

DWL-3200AP



Performance

Filter

DHCP Server

Multi-SSID

Rogue AP

Home

Advanced

Tools

Status

Help

WLAN Partition / Wireless Access Settings

Wireless Band

Internal Station Connection

Ethernet to WLAN Access

  
Apply Cancel Help

DWL-3200AP



- Performance
- Filter
- DHCP Server**
- Multi-SSID
- Rogue AP

Home **Advanced** **Tools** **Status** **Help**




[Dynamic Pool Settings](#) / [Static Pool Settings](#) / [Current IP Mapping List](#)

DHCP Server Control

Function Enable/Disable

Dynamic Pool Settings

IP Assigned From	<input type="text" value="0.0.0.0"/>
The Range of Pool (1-255)	<input type="text" value="0"/>
SubMask	<input type="text" value="0.0.0.0"/>
Gateway	<input type="text" value="0.0.0.0"/>
Wins	<input type="text" value="0.0.0.0"/>
DNS	<input type="text" value="0.0.0.0"/>
Domain Name	<input type="text"/>
Lease Time (60 - 31536000 sec)	<input type="text" value="0"/>
Status	<input type="text" value="OFF"/>

  
Apply Cancel Help

DWL-3200AP



- Performance
- Filter
- DHCP Server**
- Multi-SSID
- Rogue AP

Home **Advanced** Tools Status Help

[Static Pool Settings](#) / [Current IP Mapping List](#) / [Dynamic Pool Settings](#)

DHCP Server Control

Function Enable/Disable

Static Pool Settings

Assigned IP
Assigned MAC Address
SubMask
Gateway
Wins
DNS
Domain Name
Status



Apply Cancel Help

Assigned Static Pool

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

DWL-3200AP



Performance

Filter

DHCP Server

Multi-SSID

Rogue AP

Home

Advanced

Tools

Status

Help

[Current IP Mapping List](#) / [Dynamic Pool Settings](#) / [Static Pool Settings](#)

Current DHCP Dynamic Pools

Binding MAC Address	Assigned IP address	Lease time
---------------------	---------------------	------------

Current DHCP Static Pools

Binding MAC Address	Assigned IP address
---------------------	---------------------

DWL-3200AP



- Performance
- Filter
- DHCP Server
- Multi-SSID**
- Rogue AP

Home **Advanced** Tools Status Help

Multi-SSID Settings

Enable Multi-SSID Enable VLAN State

Band: IEEE802.11g
Index: Primary SSID
SSID: dlink
Security: None
VLAN ID: 1

Key Settings

Key Type: Hex
Key Size: 64 Bits
Key: 1 [.....]

Save to table

Mult-SSID

Index	SSID	Band	Encryption	VLAN ID	Del
-------	------	------	------------	---------	-----

--	--	--	--	--	--

DWL-3200AP



Performance

Filter

DHCP Server

Multi-SSID

Rogue AP

Home **Advanced** Tools Status Help

Multi-SSID Settings

Enable Multi-SSID Enable VLAN State

Band IEEE802.11g

Index Primary SSID

SSID Primary SSID

Security Multi-SSID 2

VLAN ID Multi-SSID 4

Key Settings

Key Type Multi-SSID 7

Key Size 64 Bits

Key 1

Save to table

Multi-SSID

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

DWL-3200AP



Performance

Filter

DHCP Server

Multi-SSID

Rogue AP

Home **Advanced** Tools Status Help

Multi-SSID Settings

Enable Multi-SSID Enable VLAN State

Band: IEEE802.11g
Index: Primary SSID
SSID: dlink
Security: None
VLAN ID: 1

Key Settings

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

Save to table

Mult-SSID

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

DWL-3200AP



- Performance
- Filter
- DHCP Server
- Multi-SSID**
- Rogue AP

Home **Advanced** Tools Status Help

Multi-SSID Settings

Enable Multi-SSID Enable VLAN State

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

Key Settings

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

Save to table

Mult-SSID

Index	SSID	Band	Encryption	VLAN ID	Del
Primary	dlink	11g	OFF	OFF	<input type="checkbox"/>

DWL-3200AP



Performance

Filter

DHCP Server

Multi-SSID

Rogue AP

Home

Advanced

Tools

Status

Help

Multi-SSID Settings

Enable Multi-SSID Enable VLAN State

Band: IEEE802.11g

Index: Multi-SSID 1

SSID:

Security: None

VLAN ID:

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

Key Settings

Key Type:

Key Size:

Key: 1

Save to table

Mult-SSID

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

DWL-3200AP



- Performance
- Filter
- DHCP Server
- Multi-SSID**
- Rogue AP

Home **Advanced** Tools Status Help

Multi-SSID Settings

- Enable Multi-SSID
- Enable VLAN State

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

Key Settings

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

Save to table

Multi-SSID

Index	SSID	Band	Encryption	VLAN ID	Del
Primary	dlink	11g	OFF	OFF	<input type="checkbox"/>

Apply Cancel Help

DWL-3200AP



- [Performance](#)
- [Filter](#)
- [DHCP Server](#)
- [Multi-SSID](#)
- [Rogue AP](#)

Home **Advanced** **Tools** **Status** **Help**

Multi-SSID Settings

Enable Multi-SSID Enable VLAN State

Band: IEEE802.11g
 Index: Multi-SSID 1
 SSID:
 Security: WPA-Personal
 VLAN ID: 1

PassPhrase Settings

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

[Save to table](#)

Mult-SSID

Index	SSID	Band	Encryption	VLAN ID	Del
Primary	dlink	11g	OFF	1	

DWL-3200AP



- Performance
- Filter
- DHCP Server
- Multi-SSID**
- Rogue AP

Home **Advanced** Tools Status Help

Multi-SSID Settings

- Enable Multi-SSID
- Enable VLAN State

Band: IEEE802.11g
Index: Multi-SSID 1
SSID:
Security: WPA2-Personal
VLAN ID: 1

PassPhrase Settings

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

Mult-SSID

Index	SSID	Band	Encryption	VLAN ID	Del
Primary	dlink	11g	OFF	1	<input type="checkbox"/>

Apply Cancel Help

DWL-3200AP



- Performance
- Filter
- DHCP Server
- Multi-SSID**
- Rogue AP

Home **Advanced** Tools Status Help

Multi-SSID Settings

Enable Multi-SSID Enable VLAN State

Band: IEEE802.11g
Index: Multi-SSID 1
SSID:
Security: WPA-Auto-Personal
VLAN ID: 1

PassPhrase Settings

Cipher Type: AUTO Group Key Update Interval: 1800

PassPhrase:

Mult-SSID

Index	SSID	Band	Encryption	VLAN ID	Del
Primary	dlink	11g	OFF	1	<input type="button" value="X"/>

Apply Cancel Help

DWL-3200AP



- Performance
- Filter
- DHCP Server
- Multi-SSID
- Rogue AP**

Home **Advanced** Tools Status Help

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	9	00:15:e9:f6:5a:f0	WEP	802.11g	dlink		

AP List

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

DWL-3200AP



Admin

System

Firmware

Cfg File

Misc.

SNTP

Home **Advanced** **Tools** **Status** **Help**

Administrator Settings

User Name	<input type="text" value="admin"/>
Old Password	<input type="text"/>
New Password	<input type="text"/>
Confirm New Password	<input type="text"/>

  
Apply Cancel Help

DWL-3200AP



Admin

System

Firmware

Cfg File

Misc.

SNTP

Home Advanced **Tools** Status Help

System Settings

System Name

  
Apply Cancel Help

Apply Settings and Restart

Restore factory settings

DWL-3200AP



- Admin
- System
- Firmware**
- Cfg File
- Misc.
- SNTP

Home Advanced **Tools** Status Help

Update Firmware From Local Hard Drive

Firmware Version: v2.20

Update File



Help

DWL-3200AP



Admin

System

Firmware

Cfg File

Misc.

SNTP

Home Advanced **Tools** Status Help

Update Configuration File

Update File

Download Configuration File

Load settings to Local Hard Drive



Help

DWL-3200AP



- Admin
- System
- Firmware
- Cfg File
- Misc.
- SNTP

Home Advanced **Tools** Status Help

Telnet Settings

Status Enable
Console Protocol Telnet SSH
Timeout 3 Mins

SNMP Settings

Status Enable
Public Community String
Private Community String

Apply Cancel Help

DWL-3200AP



Admin

System

Firmware

Cfg File

Misc.

SNTP

Home Advanced **Tools** Status Help

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 Server Time Zone

(GMT) Greenwich Mean Time : Dublin, Edinburgh, Lisbon, London

Daylight Saving Time

 Enabled

  
Apply Cancel Help

DWL-3200AP



Device Info

Stats

Client Info

Log

Home

Advanced

Tools

Status

Help

Device Information

Firmware Version: v2.20

MAC Address: 00:17:9a:08:ca:45

Ethernet

Get IP From:	Manual
IP address:	192.168.10.59
Subnet Mask:	255.255.255.0
Gateway:	192.168.10.254

Wireless (802.11g)

SSID:	dlink
Channel:	6
Super G Mode:	Disabled
Rate:	Auto
Security Level:	Open System / Encryption Disabled



Help

DWL-3200AP



Device Info

Stats

Client Info

Log

Home

Advanced

Tools

Status

Help

WLAN 802.11G Traffic Statistics

Throughput

Transmit Success Rate	97 %
Transmit Retry Rate	0 %
Receive Success Rate	0 %
Receive Duplicate Rate	0 %
RTS Success Count	0
RTS Failure Count	64

Transmitted Frame Count

Transmitted Frame Count	255
Multicast Transmitted Frame Count	54
Transmitted Error Count	9
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	64
Received Frame Duplicate Count	0
Ack Rcv failure Count	45

WEP Frame Error Count

WEP Excluded Frame Count	0
WEP ICV Error Count	0



DWL-3200AP



Device Info

Stats

Client Info

Log

Home Advanced Tools **Status** Help

Client Information 0 station(s)

SSID	MAC	Band	Authentication	Signal	Power Saving Mode
------	-----	------	----------------	--------	-------------------

DWL-3200AP



Device Info

Stats

Client Info

Log

Home

Advanced

Tools

Status

Help

Local Log

First Page

Previous

Next

Last Page

Clear

Log Server

Page 1 of 1

	Time	Type	Message
FRI JUL 21	16:35:44 2006	System	--AP cold start with f/w version: v2.20
FRI JUL 21	16:35:50 2006	Wireless	--WLAN1 Normal AP ready
FRI JUL 21	16:36:04 2006	System	--Web login success from 192.168.10.105

DWL-3200AP



Device Info

Stats

Client Info

Log

Home

Advanced

Tools

Status

Help

Log Settings

Log Server / IP address

Log Type

- System Activity
- Wireless Activity
- Notice



Apply Cancel Help

DWL-3200AP



Home

Advanced

Tools

Status

Help

Home

- [Setup Wizard](#)
- [Wireless Settings](#)
- [LAN Settings](#)

Advanced

- [Performance](#)
- [Filter](#)
- [DHCP Server](#)
- [Multi-SSID](#)
- [Rogue AP](#)

Tools

- [Administrator Settings](#)
- [System Settings](#)
- [Firmware Upgrade](#)
- [Configuration File](#)
- [Miscellaneous](#)
- [SNTP](#)

Status

- [Device Information](#)
- [Statistics](#)
- [Client Info](#)
- [Log](#)

FAQs