

Connect to 192.168.0.50



DWL-3200AP

User name:

Password:

Remember my password

OK Cancel

**D-Link**  
Building Networks for People

**Air Premier™**  
2.4GHz Wireless Access Point with PoE

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 - Microsoft Internet Explorer provided by ...

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## DWL-3200AP 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 - Microsoft Internet Explorer provided by ...

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## DWL-3200AP Setup Wizard

### Set Password

You may change the password by entering a new password. Click **Next** to continue.

Password

Verify Password

    
**Back** **Next** **Exit**

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## DWL-3200AP Setup Wizard

### Set Wireless LAN 802.11g Connection

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

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## DWL-3200AP Setup Wizard

### Security Level

Click **Next** to continue.

No Security  
 WEP  
 WPA-PSK  
(For Access Point mode only)

Back Next Exit




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## DWL-3200AP Setup Wizard

### Setup Completed

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**

DWL-3200AP



Wizard

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Wireless Settings

Wireless Band: IEEE802.11g  
Mode: Access Point  
SSID: default  
SSID Broadcast: Enable  
Channel: 6 2.437 GHz  Auto Channel Scan  
Authentication: Open System

Key Settings

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

Apply Cancel Help

DWL-3200AP



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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 Cancel Help

DWL-3200AP



Performance

Filter

DHCP Server

Multi-SSID

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Advance Wireless Settings

Wireless Band	<input type="text" value="IEEE802.11g"/>
Frequency	<input type="text" value="2.437 GHz"/>
Channel	<input type="text" value="6"/>
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"/>
Super G Mode	<input type="text" value="Disabled"/>
802.11g Only	<input type="text" value="Disabled"/>
Radio	<input type="text" value="On"/>

    
Apply Cancel Help

DWL-3200AP



Performance

Filter

DHCP Server

Multi-SSID

Home **Advanced** Tools Status Help

Wireless Access Settings / WLAN Partition

Wireless Band

Access Control

Mac Address

Apply Cancel Help

MAC Address	Delete	MAC Address	Delete
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DWL-3200AP



Performance

Filter

DHCP Server

Multi-SSID

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

The Range of Pool (1-255)

SubMask

Gateway

Wins

DNS

Domain Name

Lease Time (60 - 31536000 sec)

Status

Apply Cancel Help

DWL-3200AP



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

Home **Advanced** Tools Status Help

Multi-SSID & VLAN Settings

Enable VLAN State

IEEE 802.11g

Master SSID

Security

VLAN Group ID

Enable Guest SSID1

SSID

Security

Key Type  Key Size

Key

VLAN Group ID

Enable Guest SSID2

SSID

Security

Key Type  Key Size

Key

VLAN Group ID

Enable Guest SSID3

SSID

Security

Key Type  Key Size

Key

DWL-3200AP






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

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.

Home Advanced **Tools** Status Help

System Settings

Apply Settings and Restart

Restore factory settings

  
Help

DWL-3200AP



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

Home Advanced **Tools** Status Help

Update Firmware From Local Hard Drive

Firmware Version: v2.00

Update File



DWL-3200AP



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

Home Advanced **Tools** Status Help

Update Configuration File

Update File

Download Configuration File

Load settings to Local Hard Drive



DWL-3200AP



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Telnet Settings

Status  Enabled  
Timeout 3 Mins

    
Apply Cancel Help

DWL-3200AP



Device Info

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Device Information

Firmware Version: v2.00

MAC Address: 00:11:95:df:6d:ef

Ethernet

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

Wireless (802.11g)

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



Help

DWL-3200AP



Device Info

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WLAN 802.11G Traffic Statistics

**Throughput**

Transmit Success Rate	93 %
Transmit Retry Rate	0 %
Receive Success Rate	2 %
Receive Duplicate Rate	27 %
RTS Success Count	0
RTS Failure Count	400

**Transmitted Frame Count**

Transmitted Frame Count	1321
Multicast Transmitted Frame Count	37
Transmitted Error Count	111
Transmitted Total Retry Count	0
Transmitted Multiple Retry Count	0

**Received Frame Count**

Received Frame Count	8
Multicast Received Frame Count	8
Received Frame FCS Error Count	400
Received Frame Duplicate Count	3
Ack Rcv failure Count	820

**Wep Frame Error Count**

WEP Excluded Frame Count	0
WEP ICV Error Count	0



Refresh Help

DWL-3200AP



Device Info

Stats

Client Info

Home Advanced Tools **Status** Help

Client Information 0 station(s)

MAC	Band	Authentication	Signal	Power Saving Mode
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DWL-3200AP



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**FAQs**