

DWL-2000AP Screenies

FW: 3.10b1 Rev: C1

The screenshot displays the web management interface for a D-Link DWL-2000AP. At the top left is the D-Link logo with the tagline "Building Networks for People". To the right is the "AirPlus Xtreme G" logo and the product name "High-Speed 2.4GHz Wireless Access Point". A navigation bar at the top contains tabs for "Home", "Advanced", "Tools", "Status", and "Help". On the left side, there is a vertical menu with a "DWL-2000AP" header, a product image, and buttons for "Wizard", "Wireless", "LAN", and "DHCP". The main content area is titled "Setup Wizard" and contains the following text: "The setup wizard will guide you through the process of configuring the unit. Please click on the button below to start." Below this text is a "Run Wizard" button. In the bottom right corner of the main area, there is a red circular icon with a white plus sign and the word "Help" below it.



DWL-2000AP - Microsoft Internet Explorer

D-Link
Building Networks for People

DWL-2000AP Setup Wizard

Welcome to the DWL-2000AP 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
- Step 3. Set Encryption
- Step 4. Restart

 
Next Exit

DWL-2000AP - Microsoft Internet Explorer

D-Link
Building Networks for People

DWL-2000AP Setup Wizard

Set Password

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

New Password

Confirm Password

  
Back Next Exit

DWL-2000AP - Microsoft Internet Explorer

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DWL-2000AP Setup Wizard

Set Wireless LAN Connection

Enter in the SSID name and Channel number to be used for the Wireless Access Point.
Click **Next** to continue.

SSID :

Channel :

Back Next Exit

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DWL-2000AP Setup Wizard

Setup Encryption

If you wish to use encryption,enable it here and enter the encryption Key values.Click **Next** to continue.

Wep : Enabled Disabled

Encryption :




WEP Mode :

Key1 :

Key2 :

Key3 :

Key4 :

Back Next Exit



DWL-2000AP Setup Wizard

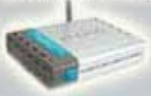
Setup Completed

The setup wizard has completed. Click **Back** to modify previous settings. Click **Restart** to save the current settings and reboot the DWL-2000AP.



Back Restart Exit

DWL-2000AP



Wizard

Wireless

LAN

DHCP

Home

Advanced

Tools

Status

Help

Wireless Settings

AP Name :

SSID :

Channel : ▼

Authentication : Open System Shared Key WPA WPA-PSK

WEP : Enabled Disabled

WEP Encryption : ▼

WEP Mode : ▼

Key1 :

Key2 :

Key3 :

Key4 :



Apply Cancel Help

DWL-2000AP



Wizard

Wireless

LAN

DHCP

Home

Advanced

Tools

Status

Help

LAN Settings

LAN IP Dynamic IP Address

Static IP Address

IP Address

Subnet Mask

Gateway



Apply



Cancel



Help

DWL-2000AP



Wizard

Wireless

LAN

DHCP

Home

Advanced

Tools

Status

Help

DHCP Server

The DWL-2000AP can be setup as a DHCP server to distribute IP addresses to the LAN network.

DHCP Server Enabled Disabled

Starting IP Address 192 . 168 . 0 .

Ending IP Address 192 . 168 . 0 .

DNS Server

Lease Time



Apply **Cancel** **Help**

DHCP Client Table

Host Name	IP Address	MAC Address	Expired Time
-----------	------------	-------------	--------------

DWL-2000AP



Mode

Performance

Filters

802.1X

Home

Advanced

Tools

Status

Help

AP Mode

Site Survey

Access Point

Wireless Client

SSID

default

Wireless Bridge

Remote Bridge MAC

Multi-point Bridge

Repeater

SSID

default



Apply Cancel Help

DWL-2000AP - Microsoft Internet Explorer

DWL-2000AP Site Survey

BSS	SSID	WEP	Channel
<input type="radio"/> 00-40-05-5B-52-60	WH1WIRELESS	Yes	1
<input type="radio"/> 00-50-18-09-DF-3A	713P-nava	No	1
<input type="radio"/> 00-80-C8-01-02-3F	tech-1000AP+	Yes	1
<input type="radio"/> 00-40-05-C5-63-53	clint	Yes	6
<input type="radio"/> 00-0D-88-83-41-0F	ron_test	Yes	11
<input type="radio"/> 00-0D-88-56-7D-05	RMA	Yes	8
<input type="radio"/> 00-0D-88-17-0A-A7	D-Link 2	Yes	12



Connect Exit

DWL-2000AP



Mode

Performance

Filters

802.1X

Home

Advanced

Tools

Status

Help

Wireless Performance

These are the settings to adjust wireless performance.

TX Rates : (Mbps)

Beacon interval : (msec, range:20~1000, default:100)

RTS Threshold : (range: 256~2346, default:2346)

Fragmentation : (range: 256~2346, default:2346, even number only)

DTIM interval : (range: 1~255, default:1)

Preamble Type : Short Preamble Long Preamble

Antenna Selection Left Antenna Right Antenna Auto

SSID Broadcast : Enabled Disabled

11g Only Mode: Enabled Disabled

Antenna transmit power:

Super G:
Disabled
Super G without Turbo
Super G with Dynamic Turbo
Super G with Static Turbo



Apply Cancel Help

DWL-2000AP



Mode

Performance

Filters

802.1X

Home

Advanced

Tools

Status

Help

MAC Filters

Filters are used to allow or deny Wireless Clients users from accessing the DWL-2000AP

- Disabled MAC Filters
- Only **allow** MAC address(es) listed below to connect to DWL-2000AP
- Only **deny** MAC address(es) listed below to connect to DWL-2000AP

MAC Address - - - - -

Connected PCs



Apply Cancel Help

MAC Filter List

MAC Address

DWL-2000AP



Mode

Performance

Filters

802.1X

Home

Advanced

Tools

Status

Help

802.1X

Enabled Disabled

Encryption Key

Length 64 bits 128 bits

Lifetime

RADIUS Server 1

IP

Port

Shared Secret

RADIUS Server 2
(Optional)

IP

Port

Shared Secret



Apply



Cancel



Help

DWL-2000AP



Admin

System

Firmware

Home

Advanced

Tools

Status

Help

Administrator Settings

New Password

Confirm Password

SNMP

Enabled Disabled

System Location

System Contact

Community

Trap Receiver 1

2

3



Apply



Cancel



Help

DWL-2000AP



Admin

System

Firmware

Home

Advanced

Tools

Status

Help

System Settings

Save Settings to Local Hard Drive

Save

Load Settings From Local Hard Drive

Browse...

Load

Restore to Factory Default Settings

Restore



Help

DWL-2000AP



Admin

System

Firmware

Home

Advanced

Tools

Status

Help

Firmware Upgrade

[Click here to check for the latest firmware available for the D-Link AirPlus DWL-2000AP Wireless Access Point.](#)

To upgrade the firmware, locate the folder where the firmware was downloaded on the hard drive using the Browse button. Once you have found the file to be used, click the Apply button below to start the firmware upgrade.

Current Firmware Version: 3.10 b1

Firmware Date: 17:50, Wen, 12 Nov 2003

Apply



Cancel



Help

DWL-2000AP



Device Info

Log

Stats

Wireless

Home

Advanced

Tools

Status

Help

Device Information

Firmware Version **3.10 b1** , 17:50, Wen, 12 Nov 2003

Ethernet

MAC Address 00-0D-88-BE-B2-47
IP Address 192.168.0.50
Subnet Mask 255.255.255.0
Gateway 0.0.0.0

Wireless

MAC Address 00-03-7F-00-00-6B
SSID default
Encryption Function Disabled
Channel 6


Help

DWL-2000AP



Device Info

Log

Stats

Wireless

Home Advanced Tools **Status** Help

View Log

First Page Last Page Previous Next Clear Log Settings



page 1 of 1

Time	Message
Feb/10/2004 14:02:26	System started
Feb/10/2004 14:02:24	Mux- 0g(A)
Feb/10/2004 14:02:24	AP 2.4GHz mode Ready. Channel : 6 TxRate : best SSID : default

DWL-2000AP



Device Info

Log

Stats

Wireless

Home Advanced Tools **Status** Help

View Log

Syslog Enabled Disabled

Syslog server



Apply Cancel Help

DWL-2000AP



Device Info

Log

Stats

Wireless

Home Advanced Tools **Status** Help

Traffic Statistics

Traffic Statistics display Receive and Transmit Packets Passing through the DWL-2000AP

Ethernet

Send	Good Packets	7791
	Dropped Packets	0
Recv	Good Packets	20765
	Dropped Packets	0

Wireless

Send	Good Packets	0
	Dropped Packets	184
Recv	Good Packets	0
	Dropped Packets	0


Help

DWL-2000AP



Device Info

Log

Stats

Wireless

Home Advanced Tools **Status** Help

Connected Wireless PCs List



Help

Connected Time

MAC Address

DWL-2000AP



Menu

Home

Advanced

Tools

Status

Help

Home

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

Advanced

- [Mode](#)
- [Performance](#)
- [Filters](#)
- [802.1X](#)

Tools

- [Administrator Settings](#)
- [System Settings](#)
- [Firmware Upgrade](#)

Status

- [Device Information](#)
- [Log](#)
- [Stats](#)
- [Wireless](#)