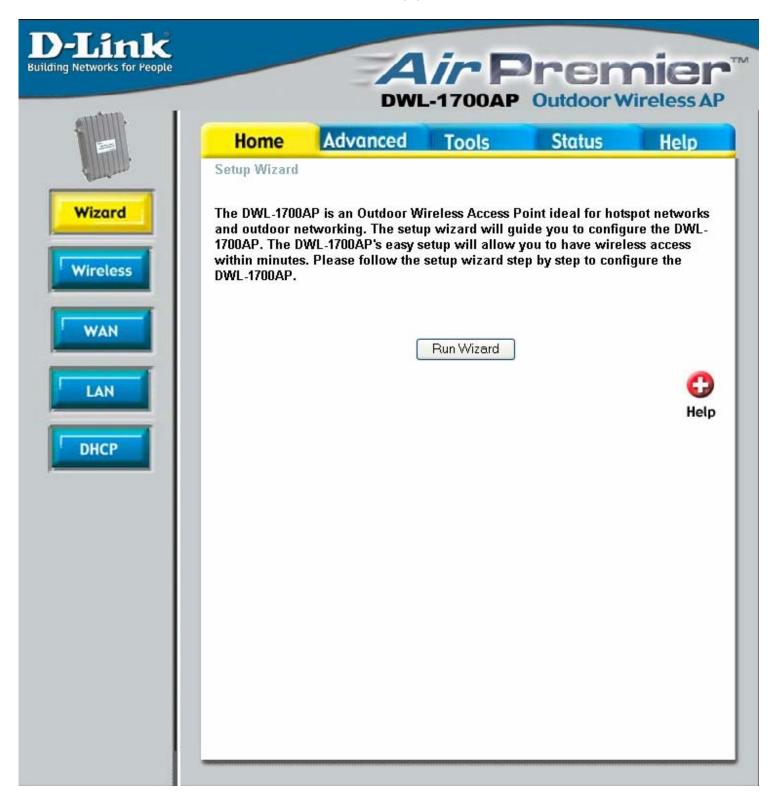
#### **DWL-1700AP Screenies**

FW: 1.0.0







Apply Cancel Help



Wizard

Wireless

WAN

LAN

DHCP

Home	Advanced	Tools	Status	Help
Wireless Setti	ngs			
	SSID : DWL1700AP			
	VEP: O Enable	Disable		
	yption : 64Bit 💌			
Key	Type : HEX 💌			
Passp	hrase : wepkey	Generat	e	
k	<pre>Key_1 :</pre>	00		
k	Key_2: 🔘 00000000	00		
k	Key_3: O 00000000	00		
k	Key_4: O 00000000	00		
				0 A



# Air Premier™ DWL-1700AP Outdoor Wireless AP



Wizard

Wireless

WAN

LAN

DHCP

Home Advanced Tools Status Help

#### **WAN Settings**

Please select the appropriate option to connect to your ISP.

O Dynamic IP Address Choose this option to obtain an IP address automatically

from your ISP. (For most Cable modem users)

Static IP Address
Choose this option to set static IP information provided to

you by your ISP.

O PPPoE Choose this option if your ISP uses PPPoE. (For most

DSL users)

Static IP

IP Address 192.168.0.50 (assigned by your ISP)

Subnet Mask 255.255.255.0

ISP Gateway Address 192.168.0.181

Primary DNS Address 202.129.64.194

Secondary DNS Address 202.129.64.198 (optional)









**DWL-1700AP** Outdoor Wireless AP



Wizard

Wireless

WAN

LAN

DHCP

Advanced Tools Home

Status

Help

LAN Settings

The IP address of the DWL-1700AP.

IP Address

192.168.1.50

Subnet Mask

Local Domain Name

255.255.255.0

domain.com

(optional)







**DWL-1700AP** Outdoor Wireless AP



Wizard

Wireless

WAN

LAN

DHCP

Advanced Tools Home

Status

Help

**DHCP Server** 

The DWL-1700AP can be setup as a DHCP server to distribute IP addresses to the LAN network.

Trigger DHCP Service:

Disable

Enable

Default Gateway:

192.168.1.50

Net Mask:

255.255.255.0

DHCP Start IP:

192.168.1.240

DHCP End IP:

192.168.1.254

Lease Time

1 Day







**DHCP Client Table** 

IP Address

MAC Address







Anti-DoS

Home	Advanced	Tools	Status	Help
Virtual Serve			[ A N]	
Virtual Server i	s used to allow Interne	t users access to	LAN services.	
Name				
Private IP				
Protocol Type	TCP V			
Private Port				
Public Port				
Schedule	● OFF ○ ON			
			<b></b>	<b>(3)</b>
Virtual Serve	rs List		Apply	Cancel Help
Name	Private IP	Protocol	ON/OFF	









Home	Adva	nced	Tools		Status	H	elp
Firewall Ru Firewall Rul	ı <mark>les</mark> es can be used	to allow/der	y traffic fro	om passing	through th	e DWL-17	00AP
Firewall Service	Disabled (	Enabled					
Rule Name			Clear				
Schedule	O OFF   O	N					
Action	Accept O	Deny					
Priority		(1	000 ~ 655	35)			
Protocol	IP 🔻						
	IP	NetMask	P	ort			
Source	1			5			
Destination	-		1 - 1				
				ă		8	0
Firewall Ru	iles List				Apply	Cancel	Help
Schedule P	riority Name	Action	Source	De	stination	Proto	
On 6:	5535 default	ассер	t any	an	у	ip	



### Air Premier **DWL-1700AP** Outdoor Wireless AP



Virtual Server

**Filters** 

**Firewall** 

Performance

802.1x

SNMP

Anti-DoS

Advanced Home

Tools

Status

Help

Wireless Performance

Beacon interval 100 (msec, range:1~65535, default:100)

RTS Threshold: 250 (range: 0~3000, default:250)

Fragmentation: 1600 (range: 256~3000, default:1600, even number only)

SSID broadcast : 

Enable 

Disable









**DWL-1700AP** Outdoor Wireless AP

Help

**Apply Cancel Help** 



Virtual Server

**Filters** 

Firewall

Performance

802.1x

SNMP

Local User List User Name

Anti-DoS

Home	Advanced	Tools	Status
802.1X			
Setup 802.1X a	ccess control to regula	ate wireless LAN	users.
802.1X function	:   Disable   Enat	ole	
Accessible 802	.1x Users on: O Loc	al 💿 Remote R	ADIUS
RADIUS param	eters:		
Server IP	192.168.2.100		
share Key	key		
Authentication Port	1812		
Accounting Port	1813		
user parameter	s:		
User Name			
Password			
			<b>₹</b> A





Status



Virtual Server

Filters

Firewall

Performance

802.1x

SNMP

Anti-DoS



Advanced

#### **SNMP Trap Host**

Home

Index Version		IP Address	Community	
1	Version 1 💌	192.168.2.100	public	
2	Disable 💌	192.168.2.100	public	

Tools







Help







Virtual Server

Filters

Firewall

Performance

802.1x

SNMP

Anti-DoS

Home Advanced

Tools

Status

Help

#### Anti-DoS

Select one or more of the following to reject DoS attacks. Some CPU resources are used in Anti-DoS attacks. If you feel notice performance degradation, you might wish to adjust your selection of Anti-DoS attacks.

- Reject Land Attack
- Reject IP Zero Length Attack
- Reject IP Spoofing Attack
- Reject Smurf Attack







Apply

Cancel Help







Home	Advanced	Tools	Status	Help
Administrator S Administrators o	Settings an change their login	password.		
Administrator (TI	he Login Name is "ad	min")		
New F	oassword ••••			
Confirm F	Password ••••			
Remote Manag		AN Sido		
Disable Ren	note Manager from W.	AN Side		
HTTP Port 2000				13 E
			Apply	Cancel He







Admin

System

Firmware

Home Advanced

Tools

Status

Help

System Settings

Save Settings To Local Hard Drive

Backup

Load Settings From Local Hard Drive

Browse...

Restore

Save Config

Save current config

Save

Reset to Default

Reset To Factory Default Settings

Default

Restart Device

Reboots the DWL-1700AP.

Reboot



Help







Home Advanced

Tools

Status

Help

#### Firmware Upgrade

There may be new firmware for your DWL-1700AP to improve functionality and performance.

Click here to check for an upgrade on our support site.

To upgrade the firmware, locate the upgrade file on the remote TFTP server. Once you have found the file to be used, click the Apply button below to start the firmware upgrade.

Current Firmware Version: HWLAN 1.0.0 Firmware Date: 2003/04/08

TFTP Server IP 192.168.0.200

Program Firmware | soho.bin

Web image Firmware pfs.img













**Device Info** 

Wireless

Advanced Tools Home

Status

Help

**Device Information** 

Firmware Version: HWLAN 1.0.0, 2003/04/08

Wireless

MAC Address [00-02-6F-03-0F-AA]

IP Address 192,168,1,50

Subnet Mask 255,255,255.0

ESSID DWL1700AP

Channel 11

WEP Disable

**DHCP Server** Disable

WAN

MAC Address [00-02-6F-00-3F-C8]

Connection Fixed IP based

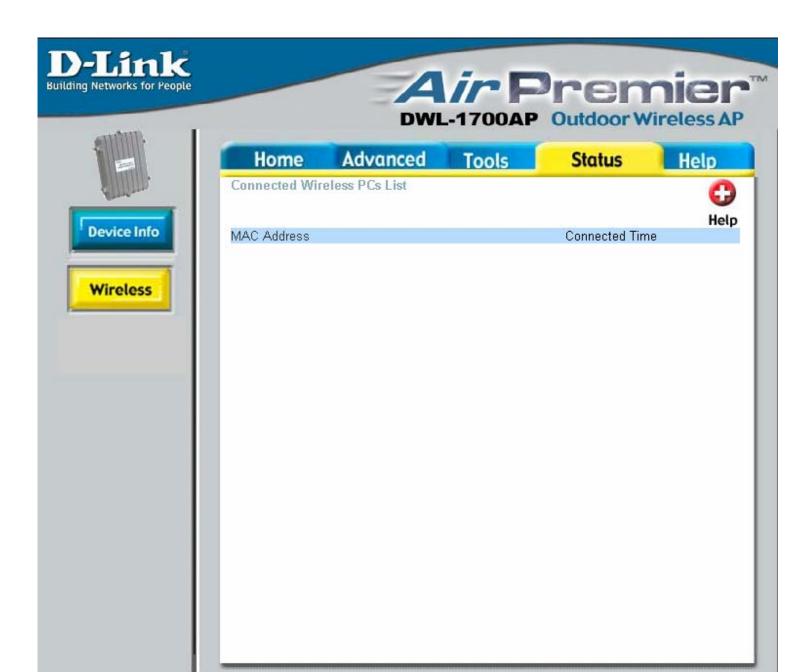
IP Address 192,168,0,50

Subnet Mask 255.255.255.0

**Default Gateway** 192.168.0.181

DNS 192.168.0.254











Home Advanced Tools Status Help

#### Home

- · Setup Wizard
- Wireless Settings
- WAN Settings
- LAN Settings
- DHCP Server

#### Advanced

- Virtual Server
- Filters
- Firewall Rules
- Performance
- 802.1X
- SNMP
- Anti-DoS

#### Tools

- Administrator Settings
- System Settings
- Firmware Upgrade

#### Status

- · Device Information
- Wireless

#### **FAQs**