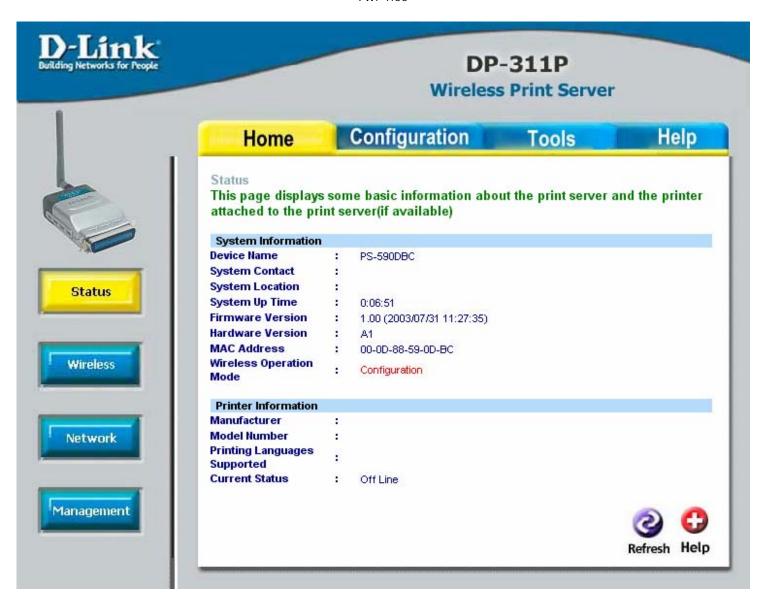
DP-311P Screenies

FW: 1.00





DP-311P

Wireless Print Server











Home Configuration

Tools

Help

Wireless

This page displays the current wireless settings and the status of the print server.

Warning! The print server is now in Configuration Mode.

Wireless Information

 Mode
 :
 802.11b AdHoc

 AP's MAC Address
 :
 02-0D-67-6C-0D-BC

 SSID
 :
 WLAN-PS

Channel Humber : 1

Data Transmit Rate : 1, 2, 5.5, 11 Mbps

WEP Encryption : Disabled









Status

Wireless

Network

Management

Configuration Help Home **Tools**

This page displays the current TCP/IP settings, NetWare settings, and AppleTalk settings of the print server.

TCP/IP Settings

Use DHCP/BOOTP OFF IP Address 192.168.0.10 Subnet Mask 255.255.255.0 Gateway's IP 0.0.0.0

Netware General Settings

Print Server Name DEFAULT_PS_NAME

Polling Time 3 seconds

NetWare NDS Settings

Use NDS Mode Disable

Name of the NDS Tree

Hame of the NDS Context :

Current Status Disconnected

NetWare Bindery Settings

Use Bindery Mode Disable

Name of the File Server DEFAULT_FS_NAME : Current Status Disconnected

AppleTalk Settings

AppleTalk Zone Name

AppleTalk Printer Information

Port Name ATALK_PS-590DBC-1

Printer Type LaserWriter Data Format TBCP







DP-311P

Wireless Print Server



Status

Wireless

Network

Management

Home

Configuration

Tools

Help

Management

This page displays the current SNMP settings of the print server.

SNMP Community Settings

SIMP Community 1 : public , Read-Only SIMP Community 2 : public , Read-Only

SNMP Trap Settings

Send SIMP Traps : Disable
Use Authentication Traps : Disable
Send Traps to IP Address 1 : 0.0.0.0
Send Traps to IP Address 2 : 0.0.0.0

SMB Workgroup

Name : WORKGROUP

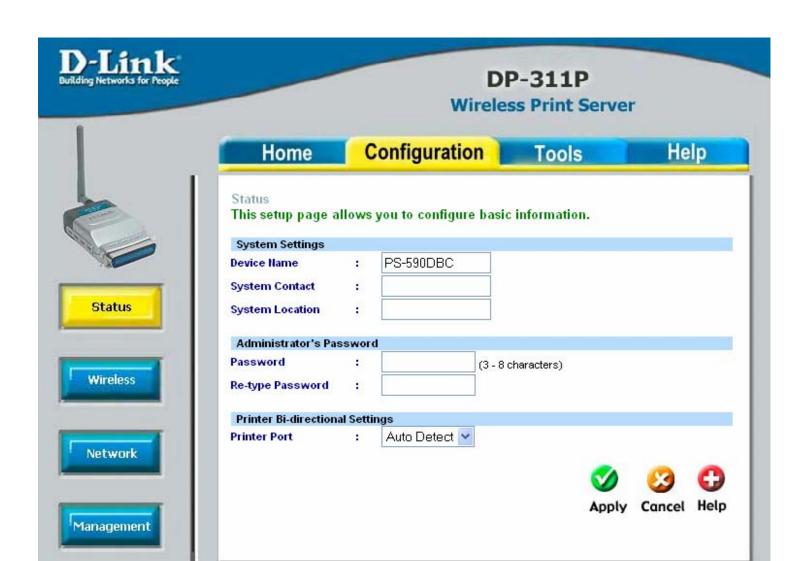
SMB Shared Name

Printer : LP1





fresh Help



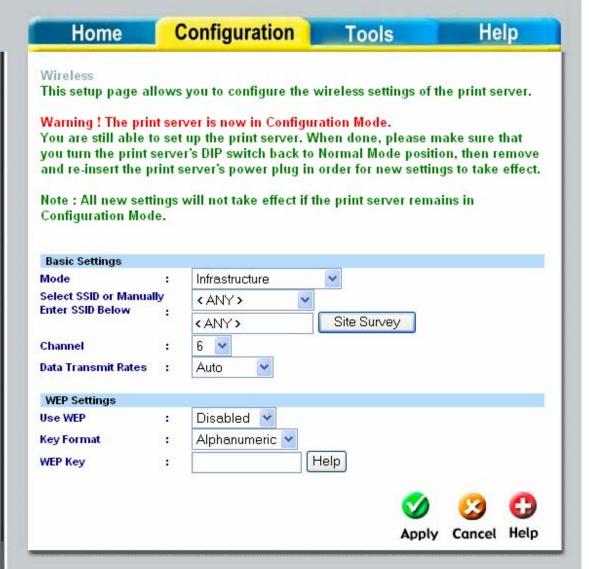












🚰 http://192.168.0.10/BROWSER.HTM - Microsoft Internet Explorer This page displays all wireless networks currently found. Signal Strength AP's MAC Address or BSSID Channel WEP Type 60% 00:0D:88:83:41:0F 11 WEP ron_test Infrastructure WLAN-PS 02:0D:B0:30:0D:BC 802.11AdHoc NO 55% default 00:05:5D:7F:D0:0C 6 Infrastructure NO 51% RMA 00:0D:88:56:7D:05 8 Infrastructure WEP 45% WH1WIRELESS 00:40:05:5B:52:60 Infrastructure WEP 34% max604 00:05:5D:7F:55:42 6 Infrastructure NO 34% D-Link2 00:0D:88:17:0A:A7 4 Infrastructure WEP 32% Rescan Close





Status

Wireless

Network

Management

Home	Configuration	n Tools	Help
Network This setup page allov AppleTalk settings of		e TCP/IP settings, Netwar	e settings, and
TCP/IP Settings			
Obtain TCP/IP setting	js automatically (use	DHCP/BOOTP)	
Use the following TO	P/IP settings		
IP Address	: 192.168.0.10)	
Subnet Mask	: 255.255.255	.0	
Gateway's IP	: 0.0.0.0		
Netware General Setting	ys .		
Print Server Name	: DEFAULT	_PS_NAME	
Polling Time	: 3 second	ds (min: 3, max: 29 seconds)	
Logon Password	:		
NetWare NDS Settings			
Use NDS Mode	: Disable 🔌	*	
Name of the NDS Tree	:		
Name of the NDS Context	:		
NetWare Bindery Setting	js		
Use Bindery Mode	: Disable >	,	
Name of the File Server	: File Serve	r not found!	
AppleTalk Settings			
AppleTalk Zone Name	:		
Port Name	: ATALK_PS	3	
AppleTalk Printer Confi	guration		
Printer Type	: LaserWrite	er	
Data Format	: TBCP V		

Apply Cancel Help



Apply Cancel Help



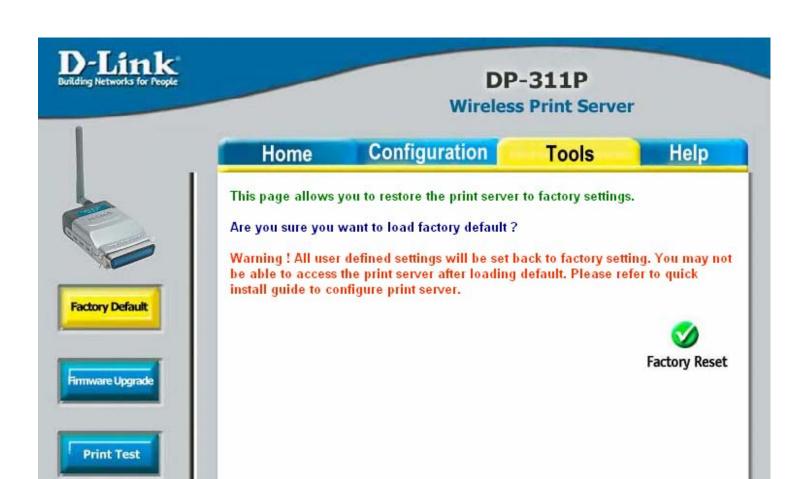
Status

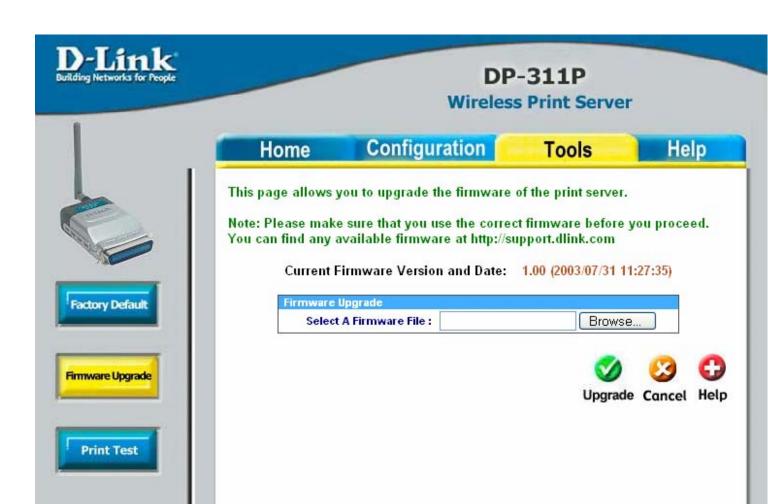
Wireless

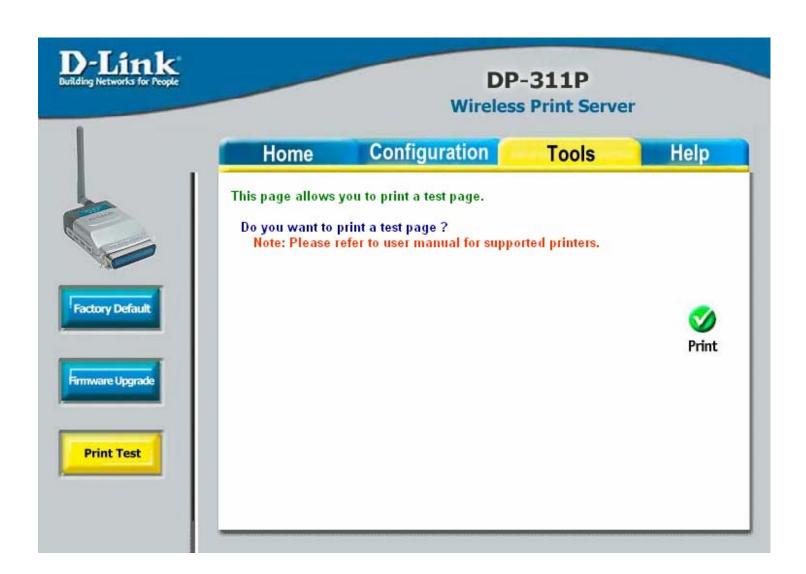
Network

Management

Management This setup page allows y server.	you to configure SNMI	and SMR sattings	
Server.		and SWD settings	s of the print
SNMP Community Settings			
Support HP WebJetAdmin	: Disable 🕶		
SHMP Community Hame 1	: public		
Access Right	: Read-Only		
SNMP Community Name 2	: public		
Access Right	: Read-Only		
SHMP Trap Settings			
Send SNMP Traps	: Disable 💌		
Use Authentication Traps	: Disable 🕶		
Send Traps to IP Address 1	: 0.0.0.0		
Send Traps to IP Address 2	: 0.0.0.0		
SMB Workgroup			
Name	: WORKGROUP		
SMB Shared Name			
Printer	: LP1		
		₽ A	0 0









DP-311P

Wireless Print Server



Home Configuration Tools Help

Help

For US customer support, please visit us online at http://support.dlink.com

Home

Status

Wireless

Network

Management

Configuration

Status

Wireless

Network

Management

Tools

Load Default

Upgrade From Browser

Print Test