

D-Link Corporation | WIRELESS ACCESS POINT | HOME - Windows Internet Explorer

http://192.168.1.4/bsc_wizard_b.php

Product Page : DAP-1522 Firmware Version : 1.22

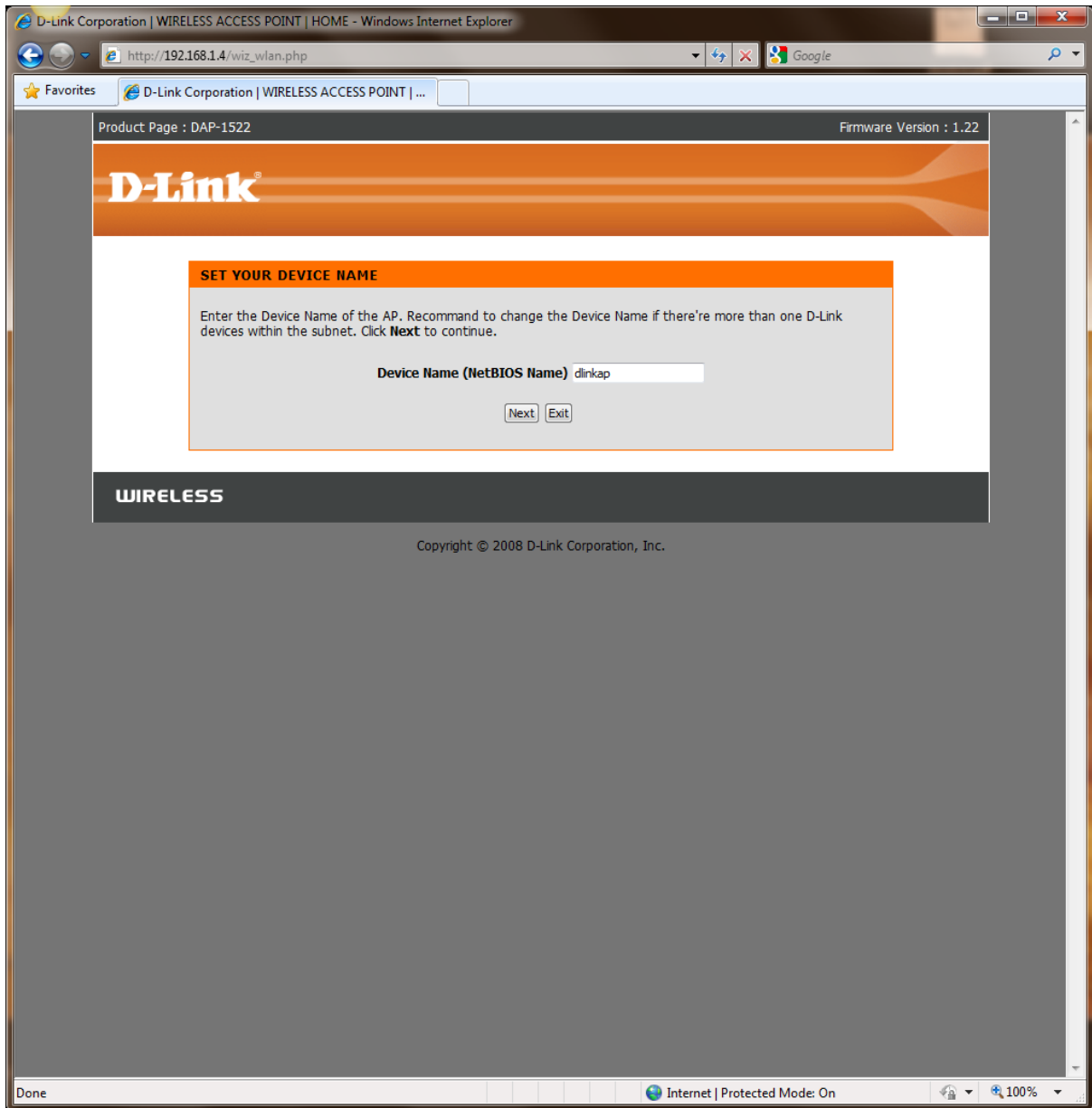
D-Link

DAP-1522	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
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WIZARD	<h3>MICROSOFT WINDOWS CONNECT NOW WIZARD</h3> <p>The following Web-based Setup Wizard is designed to assist you in your wireless network setup. This Setup Wizard will guide you through step-by-step instructions on how to set up your wireless network and how to make it secure.</p> <p><input type="button" value="Launch Wireless Setup Wizard"/></p> <p>Note: Some changes made using this Setup Wizard may require you to change some settings on your wireless client adapters so they can still connect to the D-Link Access Point.</p>	<h3>Helpful Hints...</h3> <p>If you are new to wireless networking and have never configured a wireless bridge before, click "Wireless Setup Wizard" and the bridge will guide you through a few simple steps to set up your wireless network.</p> <p>More...</p>
WIRELESS		
NETWORK SETTINGS		

Internet | Protected Mode: On 100%

LAUNCH WIRELESS SETUP WIZARD:



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http://192.168.1.4/wiz_wlan.php

Product Page : DAP-1522 Firmware Version : 1.22

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SET YOUR NEW PASSWORD

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

Password :

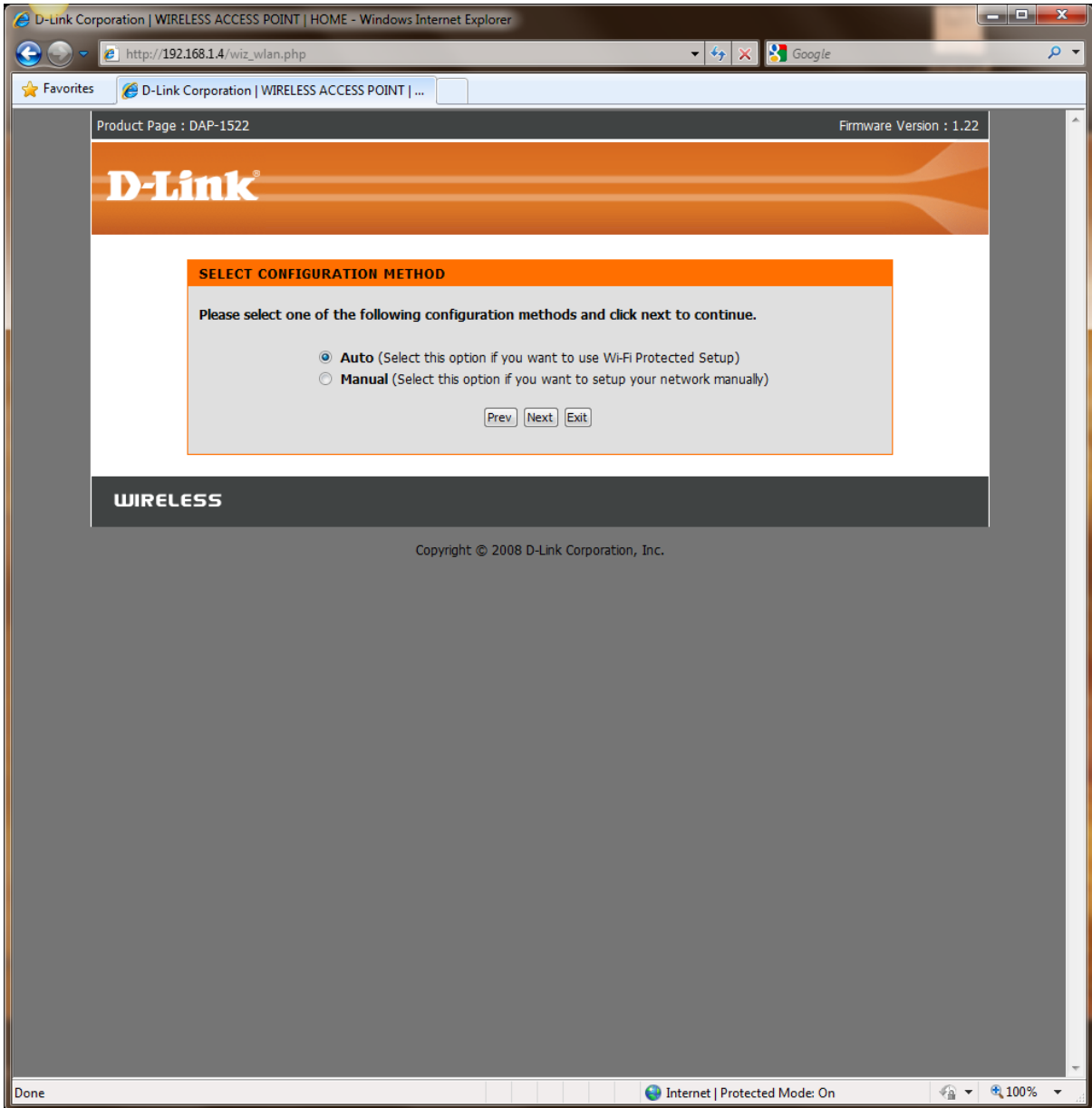
Verify Password :

WIRELESS

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AUTO:



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http://192.168.1.4/do_wps_step1_b.php

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CONNECT TO WIRELESS DEVICE WITH WPS

There are two ways to add wireless device to your wireless network:

- PIN (Personal Identification Number)
- PBC (Push Button Configuration)

PIN : 58569085

Please Enter the above PIN information into your Acces Point and click the below "Connect" button.

PBC

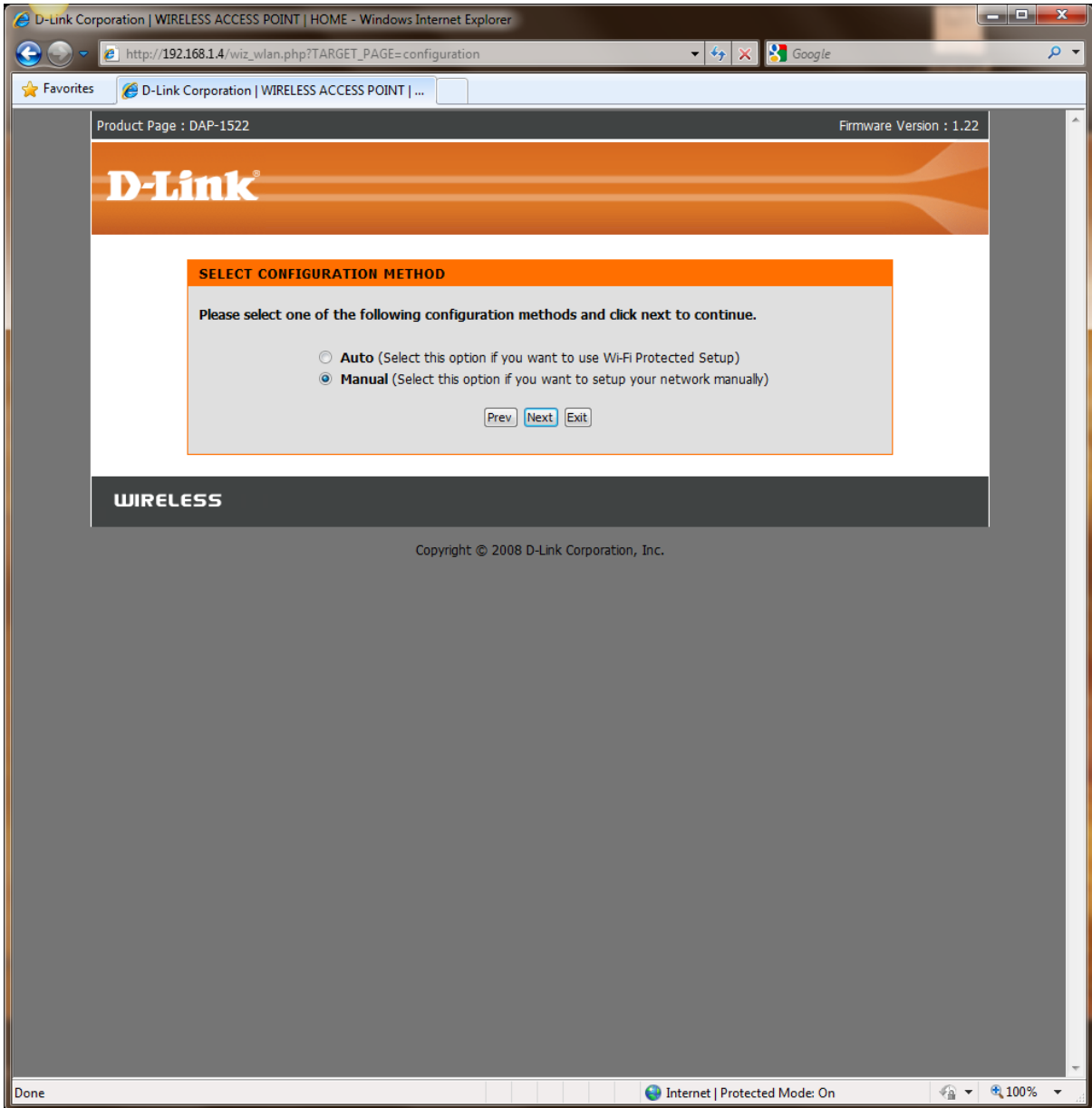
Please press the push button on your wireless device and press the "Connect" button below within 120 seconds

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MANUAL:



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http://192.168.1.4/wiz_wlan_apc_set_ssid.php

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SET WIRELESS NETWORK NAME

You can enter the Wireless Network Name of AP or use site survey to find the AP.

Wireless Network Name (SSID)

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http://192.168.1.4/wiz_wlan_site_survey.php?uptime=294

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SITE SURVEY PAGE

SSID	BSSID	CH	Security	Signal	Type	
DVA-G3670B	00:1C:F0:76:90:7C	1	WPA-PSK	99%	Infrastructure	<input type="radio"/>
dlink655	00:24:01:E2:85:BF	1	WPA2-PSK	64%	Infrastructure	<input type="radio"/>
WLO	00:1E:13:6E:18:74	1	WPA2-EAP	54%	Infrastructure	<input type="radio"/>
D-Link_OFFICE	1C:AF:F7:95:0E:E0	1	WPA-AUTO-EAP	60%	Infrastructure	<input type="radio"/>
D-Link_GUEST	1C:AF:F7:95:0E:E1	1	OPEN	62%	Infrastructure	<input type="radio"/>
ICC_InfoGen	1C:AF:F7:20:E5:52	6	WPA-AUTO-PSK	93%	Infrastructure	<input type="radio"/>
FFW	00:1C:F0:02:67:BF	6	WPA2-PSK	60%	Infrastructure	<input type="radio"/>
Walkabout-Guest	00:23:EB:DD:43:51	6	OPEN	74%	Infrastructure	<input type="radio"/>
projector-VC	00:13:D3:72:09:41	6	OPEN	66%	Infrastructure	<input type="radio"/>
dlink1353	1C:BD:B9:40:25:B8	6	WPA2-PSK	66%	Infrastructure	<input type="radio"/>
brotherPSC	00:0F:B5:0E:1A:79	6	WPA-PSK	56%	Infrastructure	<input type="radio"/>
Walkabout-Staff	00:23:FB:DD:43:50	6	WPA2-EAP	76%	Infrastructure	<input type="radio"/>

WIRELESS

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http://192.168.1.4/wiz_wlan_sel_sec.php

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SELECT WIRELESS SECURITY MODE

Please select the wireless security mode.

- NONE
- WEP
- WPA
- WPA2

Prev Next Exit

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http://192.168.1.4/wiz_wlan_sel_sec.php

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SET YOUR WIRELESS SECURITY PASSWORD

Please enter the wireless password to establish wireless connection.

Password:

WIRELESS


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http://192.168.1.4/wiz_wlan_set_sec.php

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SAVING

The settings are saving and taking effect.
Please wait ...

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http://192.168.1.4/bsc_wlan.php

WIRELESS NETWORK SETTINGS

Wireless Mode: Bridge Mode

Enable Wireless:

Wireless Network Name: DVA-G3670B (Also called the SSID)

802.11 Band: 2.4GHz 5GHz 2.4GHz/5GHz

802.11 Mode: Mixed 802.11 abgn

Enable Auto Channel Scan:

Wireless Channel: 1

Transmission Rate: Best(automatic) (Mbit/s)

Channel Width: Auto 20/40 MHz

Visibility Status: Visible Invisible

WIRELESS SECURITY MODE

Security Mode: WPA-Personal

WPA

WPA Mode: WPA Only

Cipher Type: TKIP and AES

Group Key Update Interval: (seconds)

PRE-SHARED KEY

Passphrase: passw0rd

WI-FI PROTECTED SETUP (ALSO CALLED WCN 2.0 IN WINDOWS VISTA)

Enable:

WIRELESS MAC CLONING

Enable:

MAC Source: Auto

MAC Address: : : : : :

Port	MAC Address
------	-------------

you write down the WEP Key or Passphrase that you have configured. You will need to enter this information on every wireless device that you connect to your wireless network.

More...

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http://192.168.1.4/bsc_wlan.php

WIRELESS NETWORK SETTINGS

Wireless Mode: Bridge Mode

Enable Wireless:

Wireless Network Name: DVA-G3670B (Also called the SSID)

802.11 Band: 2.4GHz 5GHz 2.4GHz/5GHz

802.11 Mode: Mixed 802.11 abgn

Enable Auto Channel Scan:

Wireless Channel: 1

Transmission Rate: Best(automatic) (Mbit/s)

Channel Width: Auto 20/40 MHz

Visibility Status: Visible Invisible

WIRELESS SECURITY MODE

Security Mode: WEP

WEP

WEP Key Length: 64Bit (10 hex digits)

WEP Key value:

Verify WEP Key value:

Default WEP Key: WEP Key 1

Authentication: Open

WI-FI PROTECTED SETUP (ALSO CALLED WCN 2.0 IN WINDOWS VISTA)

Enable:

WIRELESS MAC CLONING

Enable:

MAC Source: Auto

MAC Address: : : : : :

Port	MAC Address

you write down the WEP Key or Passphrase that you have configured. You will need to enter this information on every wireless device that you connect to your wireless network.

More...

Internet | Protected Mode: On 100%

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http://192.168.1.4/bsc_wlan.php?uptime=482

Wireless Network Settings

Wireless Mode: Bridge Mode

Enable Wireless:

Wireless Network Name: DVA-G3670B (Also called the SSID)

802.11 Band: 2.4GHz 5GHz 2.4GHz/5GHz

802.11 Mode: Mixed 802.11 abgn

Enable Auto Channel Scan:

Wireless Channel: 1

Transmission Rate: Best(automatic) (Mbit/s)

Channel Width: Auto 20/40 MHz

Visibility Status: Visible Invisible

Wireless Security Mode

Security Mode: WPA-Personal

WPA

WPA Mode: WPA Only

Cipher Type: TKIP and AES

Group Key Update Interval: (seconds)

PRE-SHARED KEY

Passphrase: passwOrd

WI-FI PROTECTED SETUP (ALSO CALLED WCN 2.0 IN WINDOWS VISTA)

Enable:

Wireless MAC Cloning

Enable:

MAC Source: Manual

MAC Address: : : : : :

Port	MAC Address
<input checked="" type="radio"/> 4	00:26:b9:0c:ee:31
<input type="radio"/> 2	00:04:ed:af:81:2e

Key or Passphrase that you have configured. You will need to enter this information on every wireless device that you connect to your wireless network.
More...

Done Internet | Protected Mode: On 100%

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http://192.168.1.4/bsc_lan.php

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DAP-1522 // SETUP ADVANCED MAINTENANCE STATUS HELP

WIZARD
WIRELESS
NETWORK SETTINGS

NETWORK SETTINGS

Use this section to configure the internal network settings of your access point and also to configure the built-in DHCP Server to assign IP addresses to the computers on your network. The IP Address that is configured here is the IP Address that you use to access the Web-based management interface. If you change the IP Address here, you may need to adjust your PC's network settings to access the network again.

LAN SETTINGS

Use this section to configure the internal network settings of your access point. The IP Address that is configured here is the IP Address that you use to access the Web-based management interface. If you change the IP Address here, you may need to adjust your PC's network settings to access the network again.

LAN Connection Type :

DEVICE NAME (NETBIOS NAME)

Device Name :

Helpful Hints...
If you have a DHCP server on your network, you can select DHCP to get the IP address from a DHCP server.
[More...](#)

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http://192.168.1.4/bsc_lan.php

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DAP-1522 // SETUP ADVANCED MAINTENANCE STATUS HELP

WIZARD
WIRELESS
NETWORK SETTINGS

NETWORK SETTINGS

Use this section to configure the internal network settings of your access point and also to configure the built-in DHCP Server to assign IP addresses to the computers on your network. The IP Address that is configured here is the IP Address that you use to access the Web-based management interface. If you change the IP Address here, you may need to adjust your PC's network settings to access the network again.

LAN SETTINGS

Use this section to configure the internal network settings of your access point. The IP Address that is configured here is the IP Address that you use to access the Web-based management interface. If you change the IP Address here, you may need to adjust your PC's network settings to access the network again.

LAN Connection Type :

Access Point IP Address :

Subnet Mask :

Default Gateway :

DEVICE NAME (NETBIOS NAME)

Device Name :

Helpful Hints...
If you have a DHCP server on your network, you can select DHCP to get the IP address from a DHCP server.
[More...](#)

Internet | Protected Mode: On 100%

D-Link Corporation | WIRELESS ACCESS POINT | HOME - Windows Internet Explorer

http://192.168.1.4/adv_wlan_b.php

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DAP-1522 // SETUP ADVANCED MAINTENANCE STATUS HELP

ADVANCED WIRELESS

QOS

SCHEDULE

ADVANCED WIRELESS

If you are not familiar with these Advanced Wireless settings, please read the help section before attempting to modify these settings.

ADVANCED WIRELESS SETTINGS

Transmit Power : 100% ▾

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

Fragmentation Threshold : 2346 (range: 1500~2346, default:2346, even number only)

Short GI :

Helpful Hints...

It is recommended that you leave these parameters at their default values. Adjusting them could limit the performance of your wireless network.

[More...](#)

Done Internet | Protected Mode: On 100%

D-Link Corporation | WIRELESS ACCESS POINT | HOME - Windows Internet Explorer

http://192.168.1.4/adv_wlan_b.php

Product Page : DAP-1522 Firmware Version : 1.22

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DAP-1522 // SETUP ADVANCED MAINTENANCE STATUS HELP

ADVANCED WIRELESS

QOS

SCHEDULE

ADVANCED WIRELESS

If you are not familiar with these Advanced Wireless settings, please read the help section before attempting to modify these settings.

[Save Settings](#) [Don't Save Settings](#)

ADVANCED WIRELESS SETTINGS

Transmit Power : 100% ▾

RTS Threshold : 100% (Range: 256~2346, default:2346)

Fragmentation Threshold : 25% (Range: 1500~2346, default:2346, even number only)

Short GI :

Helpful Hints...

It is recommended that you leave these parameters at their default values. Adjusting them could limit the performance of your wireless network.

[More...](#)

Done Internet | Protected Mode: On 100%

D-Link Corporation | WIRELESS ACCESS POINT | HOME - Windows Internet Explorer

http://192.168.1.4/adv_qos.php

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DAP-1522 // SETUP ADVANCED MAINTENANCE STATUS HELP

ADVANCED WIRELESS QoS SCHEDULE

QoS

QoS prioritizes the traffic of various wireless applications.

Save Settings Don't Save Settings

QoS

Enable QoS :

QoS Type : Priority by LAN Port

PORT QoS

LAN Port 1 Priority : Background

LAN Port 2 Priority : Best Effort

LAN Port 3 Priority : Video

LAN Port 4 Priority : Voice

Helpful Hints...

Enable this option if you want to allow QoS to prioritize wireless traffic.

There are two options for QoS Type selected, such as priority by Lan port and by protocol, which ensure the right priorities available for your special applications.

More...

Internet | Protected Mode: On 100%

D-Link Corporation | WIRELESS ACCESS POINT | HOME - Windows Internet Explorer

http://192.168.1.4/adv_qos.php

Product Page : DAP-1522 Firmwire Version : 1.22

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DAP-1522 // SETUP ADVANCED MAINTENANCE STATUS HELP

ADVANCED WIRELESS

QoS

SCHEDULE

QoS

QoS prioritizes the traffic of various wireless applications.

QoS

Enable QoS :

QoS Type : **Priority by LAN Port** ▼
Priority by LAN Port
Priority by Protocol

PORT QoS

LAN Port 1 Priority : Background ▼
LAN Port 2 Priority : Best Effort ▼
LAN Port 3 Priority : Video ▼
LAN Port 4 Priority : Voice ▼

Helpful Hints...

Enable this option if you want to allow QoS to prioritize wireless traffic.

There are two options for QoS Type selected, such as priority by Lan port and by protocol, which ensure the right priorities available for your special applications.

[More...](#)

Internet | Protected Mode: On 100%

D-Link Corporation | WIRELESS ACCESS POINT | HOME - Windows Internet Explorer

http://192.168.1.4/adv_qos.php

Product Page : DAP-1522 Firmware Version : 1.22

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DAP-1522 // SETUP ADVANCED MAINTENANCE STATUS HELP

ADVANCED WIRELESS QoS SCHEDULE

QoS

QoS prioritizes the traffic of various wireless applications.

Save Settings Don't Save Settings

QoS

Enable QoS :

QoS Type : Priority by LAN Port

PORT QoS

LAN Port 1 Priority : Background

LAN Port 2 Priority : Best Effort

LAN Port 3 Priority : Video

LAN Port 4 Priority : Voice

- Voice
- Video
- Best Effort
- Background

Helpful Hints... Enable this option if you want to allow QoS to prioritize wireless traffic. There are two options for QoS Type selected, such as priority by Lan port and by protocol, which ensure the right priorities available for your special applications. More...

Internet | Protected Mode: On 100%

D-Link Corporation | WIRELESS ACCESS POINT | HOME - Windows Internet Explorer

http://192.168.1.4/adv_qos.php

Product Page : DAP-1522 Firmware Version : 1.22

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DAP-1522 // SETUP ADVANCED MAINTENANCE STATUS HELP

ADVANCED WIRELESS

QoS

SCHEDULE

QoS

QoS prioritizes the traffic of various wireless applications.

Save Settings Don't Save Settings

QoS

Enable QoS :

QoS Type : Priority by Protocol

ADVANCE QoS

Ethernet to Wireless : kbits/sec ,default:71680 kbits/sec

Wireless to Ethernet : kbits/sec ,default:71680 kbits/sec

ACK/DHCP/ICMP/DNS Priority : Voice Limit : %

Web Traffic Priority : Best Effort Limit : %

Mail Traffic Priority : Video Limit : %

Ftp Traffic Priority : Background Limit : %

Other Traffic Priority : Background Limit : %

Helpful Hints...

Enable this option if you want to allow QoS to prioritize wireless traffic.

There are two options for QoS Type selected, such as priority by Lan port and by protocol, which ensure the right priorities available for your special applications.

More...

Internet | Protected Mode: On 100%

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http://192.168.1.4/adv_qos.php

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DAP-1522 // SETUP ADVANCED MAINTENANCE STATUS HELP

ADVANCED WIRELESS
QoS
SCHEDULE

QoS

QoS prioritizes the traffic of various wireless applications.

Save Settings Don't Save Settings

QoS

Enable QoS :

QoS Type : Priority by Protocol

ADVANCE QoS

Ethernet to Wireless : kbits/sec ,default:71680 kbits/sec
Wireless to Ethernet : kbits/sec ,default:71680 kbits/sec

ACK/DHCP/ICMP/DNS Priority : Voice Limit : %
Web Traffic Priority : Best Effort Limit : %
Mail Traffic Priority : Video Limit : %
Ftp Traffic Priority : Background Limit : %
Other Traffic Priority : Background Limit : %

Voice
Video
Best Effort
Background

Helpful Hints...
Enable this option if you want to allow QoS to prioritize wireless traffic.
There are two options for QoS Type selected, such as priority by Lan port and by protocol, which ensure the right priorities available for your special applications.
More...

Internet | Protected Mode: On 100%

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http://192.168.1.4/adv_schedule.php

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DAP-1522

ADVANCED WIRELESS

QOS

SCHEDULE

SETUP **ADVANCED** MAINTENANCE STATUS HELP

WIRELESS SCHEDULE SETTINGS

Save Settings Don't Save Settings

WIRELESS SCHEDULE SETTINGS

Wireless Schedule : Disable

ADD SCHEDULE RULE

Name :

Day(s) : All Week Select Day(s)

Sun Mon Tue Wed Thu Fri Sat

All Day(s)

Start Time : : (hour:minute, 24 hour time)

End Time : : (hour:minute, 24 hour time)

Wireless : Off

SCHEDULE RULE LIST

Name	Day(s)	Time Frame	Wireless	Edit	Delete

Helpful Hints...

DAP-1522's radio can be scheduled by week or by individual days.

[More...](#)

Done Internet | Protected Mode: On 100%

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http://192.168.1.4/adv_schedule.php

Product Page : DAP-1522 Firmware Version : 1.22

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DAP-1522

ADVANCED WIRELESS

QOS

SCHEDULE

SETUP **ADVANCED** MAINTENANCE STATUS HELP

WIRELESS SCHEDULE SETTINGS

Save Settings Don't Save Settings

WIRELESS SCHEDULE SETTINGS

Wireless Schedule : Enable

ADD SCHEDULE RULE

Name :

Day(s) : All Week Select Day(s)

Sun Mon Tue Wed Thu Fri Sat

All Day(s)

Start Time : : (hour:minute, 24 hour time)

End Time : : (hour:minute, 24 hour time)

Wireless :

SCHEDULE RULE LIST

Name	Day(s)	Time Frame	Wireless	Edit	Delete

Helpful Hints...

DAP-1522's radio can be scheduled by week or by individual days.

[More...](#)

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http://192.168.1.4/tools_admin.php

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DAP-1522	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
-----------------	--------------	-----------------	--------------------	---------------	-------------

ADMIN	ADMINISTRATOR SETTINGS	Helpful Hints...
TIME	The 'admin' accounts can access the management interface. The admin has read/write access and can change passwords.	For security reasons, it is recommended that you change the password for the Admin. Be sure to write down the new passwords to avoid having to reset the access point in case they are forgotten.
SYSTEM	By default there is no password configured. It is highly recommended that you create a password to keep your access point secure.	More...
FIRMWARE	ADMIN PASSWORD	
	Please enter the same password into both boxes, for confirmation.	
	Password : <input type="password"/>	
	Verify Password : <input type="password"/>	

Save Settings Don't Save Settings

Done Internet | Protected Mode: On 100%

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http://192.168.1.4/tools_time.php

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DAP-1522 // SETUP ADVANCED MAINTENANCE STATUS HELP

ADMIN
TIME
SYSTEM
FIRMWARE

TIME

The Time Configuration option allows you to configure, update, and maintain the correct time on the internal system clock. From this section you can set the time zone that you are in and set the NTP (Network Time Protocol) Server. Daylight Saving can also be configured to automatically adjust the time when needed.

TIME CONFIGURATION

Time : 10/29/2010 10:13:28
Time Zone : (GMT+10:00) Canberra, Melbourne, Sydney

Enable Daylight Saving :
Daylight Saving Offset : +1:00

Daylight Saving Dates :
DST Start : Month Oct Week 1st Day of Week Sun Time 12 am
DST End : Month Aug Week 1st Day of Week Sun Time 12 am

AUTOMATIC TIME CONFIGURATION

Enable NTP server :
NTP Server : 207.232.83.70

SET THE DATE AND TIME MANUALLY

Date And Time : Year 2010 Month Oct Day 29
Hour 10 Minute 13 Second 31 AM

Helpful Hints...
Good timekeeping is important for accurate logs.
More...

Done Internet | Protected Mode: On 100%

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http://192.168.1.4/tools_system.php

Product Page : DAP-1522 Firmware Version : 1.22

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DAP-1522	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
-----------------	--------------	-----------------	--------------------	---------------	-------------

ADMIN
TIME
SYSTEM
FIRMWARE

SYSTEM SETTINGS

The System Settings section allows you to reboot the device, or restore the access point to the factory default settings. Restoring the unit to the factory default settings will erase all settings, including any rules that you have created.

The current system settings can be saved as a file onto the local hard drive. The saved file or any other saved setting file created by device can be uploaded into the unit.

SYSTEM SETTINGS

Save To Local Hard Drive :

Load From Local Hard Drive :

Restore To Factory Default :
Restore all settings to the factory defaults.

Reboot The Device :

Clear Language Pack :

Helpful Hints...

Once your access point is configured the way you want it, you can save the configuration settings to a configuration file.

You might need this file so that you can load your configuration later in the event that the access point's default settings are restored.

To save the configuration, click the "Save Configuration" button.

[More...](#)

Internet | Protected Mode: On 100%

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http://192.168.1.4/tools_firmware.php

Product Page : DAP-1522 Firmware Version : 1.22

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DAP-1522 // SETUP ADVANCED MAINTENANCE STATUS HELP

ADMIN
TIME
SYSTEM
FIRMWARE

FIRMWARE

Use the Firmware section to install the latest firmware code to improve functionality and performance.

FIRMWARE INFORMATION

Current Firmware Version : 1.22
Current Firmware Date : 12:00:48 09/16/2010

FIRMWARE UPGRADE

Note: Some firmware upgrades reset the configuration options to the factory defaults. Before performing an upgrade, be sure to save the current configuration from the Maintenance -> Admin screen.

To upgrade the firmware, your PC must have a wired connection to the access point. Enter the name of the firmware upgrade file, and click on the Upload button.

Upload :

LANGUAGE PACKAGE INFORMATION

Note: Update language package will make changes language display on web page. Before performing an upgrade, be sure to do it!

To upgrade the language package, your PC must have a wired connection to the access point. Enter the name of the language package upgrade file, and click on the Upload button.

Upload :

Helpful Hints...
Firmware updates are released periodically to improve the functionality of your access point and to add features. If you run into a problem with a specific feature of the access point, check our support site by clicking the "Click here to check for an upgrade on our support site" link and see if updated firmware is available for your access point.
More...

Done Internet | Protected Mode: On 100%

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http://192.168.1.4/st_device.php

Product Page : DAP-1522 Firmware Version : 1.22

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DAP-1522	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
DEVICE INFO LOGS	<div style="background-color: #f4a460; padding: 5px;">DEVICE INFORMATION</div> <p>All of your network connection details are displayed on this page. The firmware version is also displayed here.</p> <div style="background-color: #333; color: white; padding: 2px;">GENERAL</div> <div style="border: 1px solid black; padding: 5px; margin-top: 5px;"> Firmware Version : 1.22 , Thu 16 Sep 2010 </div> <div style="background-color: #333; color: white; padding: 2px;">LAN</div> <div style="border: 1px solid black; padding: 5px; margin-top: 5px;"> Connection Type : DHCP client Connected MAC Address : 00:22:b0:5e:8f:7f IP Address : 192.168.1.4 Subnet Mask : 255.255.255.0 Default Gateway : 192.168.1.254 </div> <div style="background-color: #333; color: white; padding: 2px;">WIRELESS LAN</div> <div style="border: 1px solid black; padding: 5px; margin-top: 5px;"> Wireless Radio : Enabled Status : connected MAC Address : 00:22:b0:5e:8f:7f Network Name(SSID) : DVA-G3670B Channel : 1 Security Type : WPA- Personal / Auto Wi-Fi Protected Setup : Enabled / Configured </div>				Helpful Hints... All of your LAN and WLAN connection details are displayed here. More...

Waiting for http://192.168.1.4/st_device.php... Internet | Protected Mode: On 100%

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http://192.168.1.4/st_log.php

Product Page : DAP-1522 Firmware Version : 1.22

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DAP-1522 // SETUP ADVANCED MAINTENANCE STATUS HELP

DEVICE INFO LOGS

LOGS

View the logs. You can define the event levels to view.

LOG OPTIONS

What to View : System Activity Wireless Activity Notice

Enable Remote Log : Log Server / IP Address :

[Apply Log Settings Now](#)

LOG DETAILS

[First Page](#) [Last Page](#) [Previous](#) [Next](#) [Clear](#) [Refresh](#) [Save Log](#)

Page 1 of 2

Time	Priority	Message
Oct 29 10:11:50	[Wireless]	Group key update success:Root AP 00:1C:F0:76:90:7C
Oct 29 10:08:20	[Wireless]	Group key update success:Root AP 00:1C:F0:76:90:7C
Oct 29 10:08:20	[Wireless]	4-way handshake success:Root AP 00:1C:F0:76:90:7C
Oct 29 10:08:19	[Wireless]	Association Success: Root AP 00:1C:F0:76:90:7C
Oct 29 10:08:10	[Wireless]	Initiate Wireless success
Oct 29 10:08:05	[Wireless]	Stop Wireless success
Oct 29 10:04:05	[SYSACT]	Web login success from 192.168.1.3
Oct 29 10:02:44	[Wireless]	Initiate Wireless success
Oct 29 10:02:37	[SYSACT]	Device is operating in Bridge mode!
Oct 29 10:02:37	[SYSACT]	DHCP Client get IP 192.168.1.4

Helpful Hints...
Check the log frequently to detect unauthorized network usage.
[More...](#)

Done Internet | Protected Mode: On 100%

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http://192.168.1.4/spt_menu.php

Product Page : DAP-1522 Firmware Version : 1.22

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DAP-1522	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
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MENU	SUPPORT MENU Setup Help <ul style="list-style-type: none">• Wizard• Wireless• Network Settings Advanced Help <ul style="list-style-type: none">• Advanced Wireless• QoS• Schedule Maintenance Help <ul style="list-style-type: none">• Admin• Time• System• Firmware Status Help <ul style="list-style-type: none">• Device Info• Logs	Helpful Hints...
SETUP		
ADVANCED		
MAINTENANCE		
STATUS		

Waiting for http://192.168.1.4/spt_menu.php...

Internet | Protected Mode: On 100%