

DAP-1650 FW: 1.02

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link

DAP-1650 AP SETUP ADVANCED MAINTENANCE STATUS HELP

SETUP WIZARD

WIRELESS SETUP

NETWORK SETTINGS

STORAGE

MEDIA SERVER

SETUP WIZARD

If you would like to utilize our easy to use web-based wizard to assist you in connecting your DAP-1650 to the wireless network, click on the button below.

Launch Wireless Setup Wizard

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.

Helpful Hints...

- If you are new to networking and have never configured an access point before, click on Launch Wireless Setup Wizard and the access point will guide you through a few simple steps to get your network up and running.

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link

Language : English

WI-FI CONNECTION SETUP WIZARD

This wizard is designed to assist you in your Wi-Fi network setup. It will guide you through step-by-step instructions on how to set up your Wi-Fi network and how to make it secure.

Cancel Next

WIRELESS

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Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link

Language : English

SELECT YOUR OPERATION MODE

Please select the wireless mode you wish to use and click next to continue. Access Point allows the device to act as the wireless transmitter for your router or become a separate Access Point.

Wireless Mode : Access Point

Access Point Mode

Internet (Optional) Router (Optional) DAP-1650 Wireless Devices

Cancel Prev Next

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link Language : English

WELCOME TO THE D-LINK SETUP WIZARD

This wizard will guide you through a step-by-step process to configure your new D-Link Access Point and connect to the Internet.

- Step 1: Configure your Wi-Fi Security
- Step 2: Set your Password
- Step 3: Select your Time Zone
- Step 4: Confirm Wi-Fi settings

Cancel Next

WIRELESS

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link Language : English

CONFIGURE YOUR WI-FI SECURITY (2.4 GHz)

Give your Wi-Fi network a name.
Wi-Fi Network Name (SSID):
dlink-0404 (Using up to 32 characters)

Give your Wi-Fi network a password.
Wi-Fi Password:
iodj97297 (Between 8 and 63 characters)

CONFIGURE YOUR WI-FI SECURITY (5 GHz)

Give your Wi-Fi network a name.
Wi-Fi Network Name (SSID):
dlink-0404-5GHz (Using up to 32 characters)

Give your Wi-Fi network a password.
Wi-Fi Password:
iodj97297 (Between 8 and 63 characters)

Cancel Prev Next

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link Language : English

SET YOUR PASSWORD

By default, your new D-Link Access Point does not have a password configured for administrator access to the Web-based configuration pages. To secure your new networking device, please set and verify a password below:

Password :

Verify Password :

Enable Graphical Authentication :

Cancel Prev Next

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link Language : English

SELECT YOUR TIME ZONE

Select the appropriate time zone for your location. This information is required to configure the time-based options for router.

Time Zone : **(GMT+10:00) Canberra, Melbourne, Sydney**

Cancel Prev Next

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link Language : English

CONFIRM WI-FI SETTINGS (2.4 GHz)

Below is a detailed summary of your Wi-Fi security settings. Please print this page out, or write the information on a piece of paper, so you can configure the correct settings on your Wi-Fi devices.

Wi-Fi Network Name (SSID) : dlink-0404
Wi-Fi Password : iodj97297

CONFIRM WI-FI SETTINGS (5 GHz)

Wi-Fi Network Name (SSID) : dlink-0404-5GHz
Wi-Fi Password : iodj97297

Cancel Prev Finish

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link

REBOOTING...

If you changed the IP address of the AP or wireless client you will need to change the IP address in your browser before accessing the configuration web page again.

Waiting time : 65

WIRELESS

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

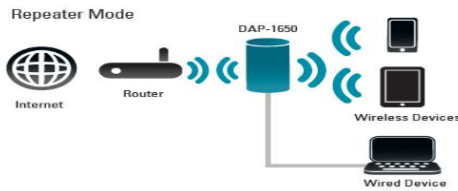
D-Link Language : English

SELECT YOUR OPERATION MODE

Please select the wireless mode you wish to use and click next to continue. Access Point allows the device to act as the wireless transmitter for your router or become a separate Access Point.

Wireless Mode : **Repeater**

Repeater Mode



The diagram illustrates the Repeater Mode setup. On the left, an 'Internet' icon is connected to a 'Router'. The Router is connected to a 'DAP-1650' device. The DAP-1650 is then connected to 'Wireless Devices' (a smartphone and a tablet) and a 'Wired Device (Optional)' (a laptop). Signal waves are shown between the Router and the DAP-1650, and between the DAP-1650 and the wireless devices.

Cancel Prev Next

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link Language : English

CONFIGURE YOUR WI-FI SECURITY (2.4 GHz)

Give your Wi-Fi network a name.
Wi-Fi Network Name (SSID):
dlink-0404 (Using up to 32 characters)

Give your Wi-Fi network a password.
Wi-Fi Password:
lodj97297 (Between 8 and 63 characters)

CONFIGURE YOUR WI-FI SECURITY (5 GHz)

Give your Wi-Fi network a name.
Wi-Fi Network Name (SSID):
dlink-0404-5GHz (Using up to 32 characters)

Give your Wi-Fi network a password.
Wi-Fi Password:
lodj97297 (Between 8 and 63 characters)

Cancel Prev Next

WIRELESS

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link Language : English

SELECT WI-FI NETWORK

Scanning for available Wi-Fi network...

Cancel Prev Finish

WIRELESS

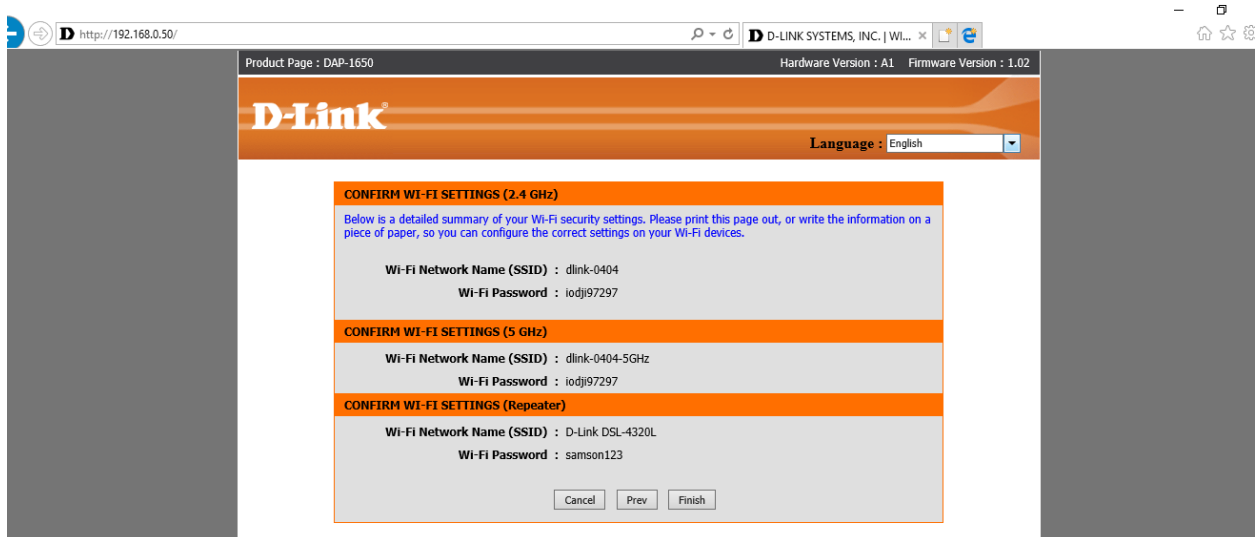
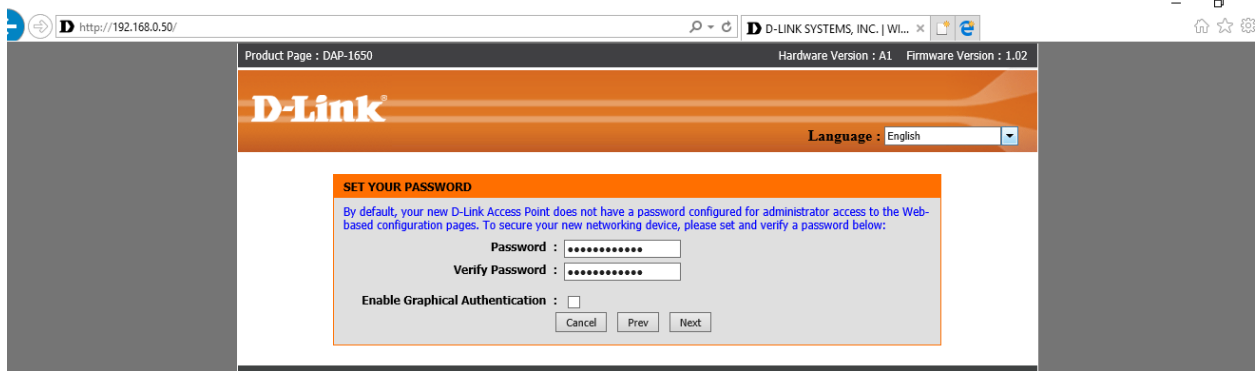
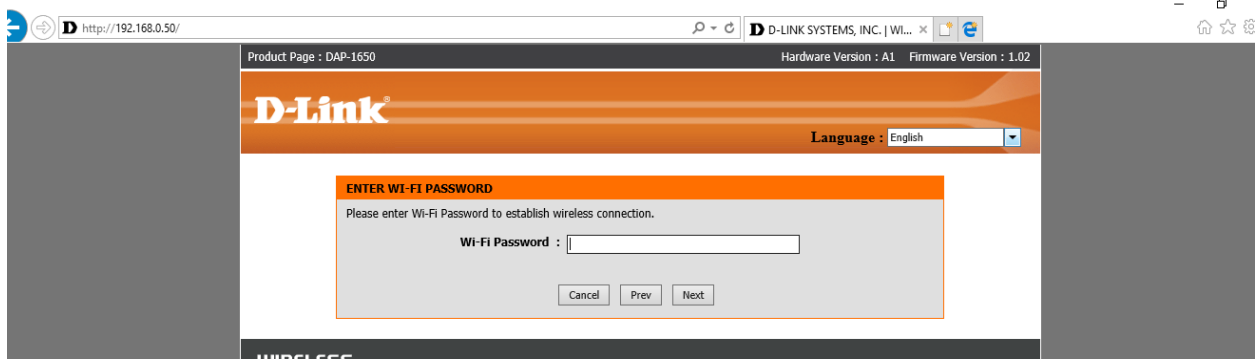


Language : English

Wi-Fi Network Name	Mac Address	Channel	Encrypt	Signal	Select
D-Link DVA-2800	80:26:89:63:AE:E7	4	AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
dlink-3 iso	82:26:89:63:AE:E7	4	AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
D-Link DSL-4320L	6C:72:20:3F:5D:8C	11	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
DarkSee1	92:AB:1B:3C:B7:A4	13	AES/WPA2PSK	100%	<input type="radio"/>
DarkMatter1	82:AB:1B:3C:B7:A4	13	AES/WPA2PSK	100%	<input type="radio"/>
dlink-6664	40:9B:CD:2C:66:65	7	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
D-Link-Guest	78:54:2E:B0:56:B0	11	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
dlink-F139	74:DA:DA:1D:F1:3A	4	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
DlinkDlink	10:62:EB:03:76:62	4	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
DlinkDlink	10:62:EB:03:76:68	9	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
HQ_QA_1	1C:5F:2B:66:5F:8E	11	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
DlinkDlink	10:62:EB:03:76:32	13	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
TP-LINK_EC44	50:C7:BF:5D:EC:44	1	AES/WPA2PSK	100%	<input type="radio"/>

TP-LINK_EC44	50:C7:BF:5D:EC:44	1	AES/WPA2PSK	100%	<input type="radio"/>
DCH-S220-1DCE	0E:72:20:C5:1D:CE	6	NONE	95 %	<input type="radio"/>
ACAU_Sydney	2C:56:DC:5E:F0:A0	8	AES/WPA2PSK	95 %	<input type="radio"/>
Broadland Office	50:60:28:19:D5:00	1	AES/WPA2PSK	95 %	<input type="radio"/>
ACAU_Guest	2C:56:DC:5E:F0:A1	8	AES/(WPA+WPA2)PSK	95 %	<input type="radio"/>
BKmobile	F8:C0:01:A6:4F:86	11	TKIP/WPAPSK	85 %	<input type="radio"/>
gammasol	00:1C:F0:89:AB:A6	6	TKIP+AES/WPAPSK	85 %	<input type="radio"/>
BKSV	F8:C0:01:A6:4F:82	11	NONE	80 %	<input type="radio"/>
Vetcentric	50:C7:BF:5D:E9:D0	1	AES/WPA2PSK	75 %	<input type="radio"/>
D-Link DVA-2800 5GHz	00:03:7F:00:00:00	149	AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
dlink-5GHz-3 ISO	02:03:7F:00:00:00	149	AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
dlink-5GHz-2	6C:72:20:3F:5D:90	157	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
dlink-F139	74:DA:DA:1D:F1:3B	36	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
D-Link DSL-4320L 5GHz	6C:72:20:3F:5D:8E	44	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
D-Link-Guest	78:54:2E:B0:56:B8	36	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
dlink-6664-5GHz	40:9B:CD:2C:66:66	40	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
BKmobile	F8:C0:01:A6:4F:87	44	TKIP/WPAPSK	95 %	<input type="radio"/>
BKSV	F8:C0:01:A6:4F:83	44	NONE	92 %	<input type="radio"/>
WKA-5GHZ	F8:E9:03:CA:B5:EA	149	TKIP+AES/(WPA+WPA2)PSK	77 %	<input type="radio"/>

Rescan Connect Cancel



Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link Language : English

SELECT YOUR OPERATION MODE

Please select the wireless mode you wish to use and click next to continue. Access Point allows the device to act as the wireless transmitter for your router or become a separate Access Point.

Wireless Mode : **Media Bridge**

Media Bridge Mode

Internet Router DAP-1650 Wired Device

Cancel Prev Next

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link Language : English

SELECT WI-FI NETWORK

Scanning for available Wi-Fi network...

Cancel Prev Finish

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link Language : English

Wi-Fi Network Name	Mac Address	Channel	Encrypt	Signal	Select
dlink-3 iso	82:26:89:63:AE:E7	4	AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
D-Link DVA-2800	80:26:89:63:AE:E7	4	AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
D-Link DSL-4320L	6C:72:20:3F:5D:8C	11	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
D-Link-Guest	78:54:2E:B0:56:B0	11	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
DlinkDlink	10:62:EB:03:76:32	13	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
dlink-6664	40:9B:CD:2C:66:65	7	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
DarkSee1	92:AB:1B:3C:B7:A4	13	AES/WPA2PSK	100%	<input type="radio"/>
DlinkDlink	10:62:EB:03:76:62	4	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
DarkMatter1	82:AB:1B:3C:B7:A4	13	AES/WPA2PSK	100%	<input type="radio"/>
dlink-F139	74:DA:DA:1D:F1:3A	4	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
HQ_QA_1	1C:5F:2B:66:5F:8E	11	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
DlinkDlink	10:62:EB:03:76:68	9	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
TP-LINK_EC44	50:C7:BF:5D:EC:44	1	AES/WPA2PSK	100%	<input type="radio"/>

http://192.168.0.50/ D-LINK SYSTEMS, INC. | Wi...

gammasol	00:1C:F0:89:AB:A6	6	TKIP+AES/WPAPSK	95 %	<input type="radio"/>
Broadland Office	50:60:28:19:D5:00	1	AES/WPA2PSK	95 %	<input type="radio"/>
Vetcentric	50:C7:BF:5D:E9:D0	1	AES/WPA2PSK	85 %	<input type="radio"/>
BKmobile	F8:C0:01:A6:4F:86	11	TKIP/WPAPSK	85 %	<input type="radio"/>
BKSV	F8:C0:01:A6:4F:82	11	NONE	85 %	<input type="radio"/>
Spectris_NSW	00:24:1D:93:5D:BD	6	TKIP+AES/WPA2PSK	75 %	<input type="radio"/>
D-Link DVA-2800 5GHz	00:03:7F:00:00:00	149	AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
dlink-5GHz-3 ISO	02:03:7F:00:00:00	149	AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
dlink-5GHz-2	6C:72:20:3F:5D:90	157	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
dlink-F139	74:DA:DA:1D:F1:3B	36	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
D-Link DSL-4320L 5GHz	6C:72:20:3F:5D:8E	44	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
D-Link-Guest	78:54:2E:B0:56:B8	36	TKIP+AES/(WPA+WPA2)PSK	100%	<input type="radio"/>
dlink-6664-5GHz	40:9B:CD:2C:66:66	40	TKIP+AES/(WPA+WPA2)PSK	97 %	<input type="radio"/>
BKSV	F8:C0:01:A6:4F:83	44	NONE	92 %	<input type="radio"/>
BKmobile	F8:C0:01:A6:4F:87	44	TKIP/WPAPSK	92 %	<input type="radio"/>
WKA-5GHZ	F8:E9:03:CA:B5:EA	149	TKIP+AES/(WPA+WPA2)PSK	77 %	<input type="radio"/>

Rescan Connect Cancel

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link Language : English

ENTER WI-FI PASSWORD

Please enter Wi-Fi Password to establish wireless connection.

Wi-Fi Password :

Cancel Prev Next

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link Language : English

SET YOUR PASSWORD

By default, your new D-Link Access Point does not have a password configured for administrator access to the Web-based configuration pages. To secure your new networking device, please set and verify a password below:

Password :

Verify Password :

Enable Graphical Authentication :

Cancel Prev Next

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link Language : English

CONFIRM WI-FI SETTINGS (Client)

Below is a detailed summary of your Wi-Fi security settings. Please print this page out, or write the information on a piece of paper, so you can configure the correct settings on your Wi-Fi devices.

Wi-Fi Network Name (SSID) : D-Link DSL-4320L

Wi-Fi Password : ██████████

Cancel Prev Finish

https://192.168.0.50/bsc_wlan.php

WIRELESS NETWORK

Use this section to configure the wireless settings for your D-Link Access Point. Please note that changes made in this section may also need to be duplicated on your wireless client.

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP, WPA and WPA2.

Save Settings Don't Save Settings

WIRELESS MODE SETTINGS

Wireless Mode : Access Point (dropdown menu)

Radio Schedule : Always (dropdown menu) New Schedule

Helpful Hints...

- Changing your Wireless Network Name is the first step in securing your wireless network. We recommend that you change it to a familiar name that does not contain any personal information.
- Enable Auto Channel Scan let the AP can select the best possible channel for your wireless network to operate on.
- Visibility Status is

https://192.168.0.50/bsc_wlan.php

DAP-1650 AP SETUP ADVANCED MAINTENANCE STATUS HELP

WIRELESS NETWORK

Use this section to configure the wireless settings for your D-Link Access Point. Please note that changes made in this section may also need to be duplicated on your wireless client.

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP, WPA and WPA2.

Save Settings Don't Save Settings

WIRELESS MODE SETTINGS

Wireless Mode : Access Point (dropdown menu)

Radio Schedule : Always (dropdown menu) New Schedule

Wireless Network Settings (2.4 GHz)

Wireless Band : 2.4GHz Band

Enable Wireless :

Wireless Network Name : dlinc-0404 (Also called the SSID)

802.11 Mode : Mixed 802.11n, 802.11g and 802.11b (dropdown menu)

Enable Auto Channel Scan :

Wireless Channel : 2.412 GHz - CH 1 (dropdown menu)

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

Channel Width : 20/40 MHz(Auto) (dropdown menu)

Visibility Status : Visible Invisible

WIRELESS SECURITY MODE

Security Mode : WPA-Personal (dropdown menu)

WPA

Helpful Hints...

- Changing your Wireless Network Name is the first step in securing your wireless network. We recommend that you change it to a familiar name that does not contain any personal information.
- Enable Auto Channel Scan let the AP can select the best possible channel for your wireless network to operate on.
- Visibility Status is another way to secure your network. With this option visible, no wireless clients will be able to see your wireless network when they perform a scan to see what's available. In order for your wireless devices to connect to your AP, you will need to manually enter the Wireless Network Name on each device.
- If you have enabled Wireless Security, make sure you write down the WEP Key or Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.

http://192.168.0.50/bsc_wlan.php D-LINK SYSTEMS, INC. | WL...

WIRELESS SECURITY MODE

Security Mode : WPA-Personal

WPA

Use **WPA** or **WPA2** mode to achieve a balance of strong security and best compatibility. This mode uses WPA for legacy clients while maintaining higher security with stations that are WPA2 capable. Also the strongest cipher that the client supports will be used. For best security, use **WPA2 Only** mode. This mode uses AES(CCMP) cipher and legacy stations are not allowed access with WPA security. For maximum compatibility, use **WPA Only**. This mode uses TKIP cipher. Some gaming and legacy devices work only in this mode.

To achieve better wireless performance use **WPA2 Only** security mode (or in other words AES cipher).

WPA Mode : Auto(WPA or WPA2)

Cipher Type : TKIP and AES

PRE-SHARED KEY

Enter an 8- to 63-character alphanumeric pass-phrase. For good security it should be of ample length and should not be a commonly known phrase.

Pre-Shared Key : lodj97297

Wireless Network Settings (5 GHz)

Wireless Band : 5GHz Band

Enable Wireless :

Wireless Network Name : dlink-0404-5GHz (Also called the SSID)

802.11 Mode : Mixed 802.11ac, 802.11n and 802.11a

Enable Auto Channel Scan :

Wireless Channel : 5.180 GHz - CH 36

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

Channel Width : 20/40/80 MHz(Auto)

configured. You will need to enter this information on any wireless device that you connect to your wireless network.

http://192.168.0.50/bsc_wlan.php D-LINK SYSTEMS, INC. | WL...

Wireless Channel : 5.180 GHz - CH 36

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

Channel Width : 20/40/80 MHz(Auto)

Visibility Status : Visible Invisible

WIRELESS SECURITY MODE

Security Mode : WPA-Personal

WPA

Use **WPA** or **WPA2** mode to achieve a balance of strong security and best compatibility. This mode uses WPA for legacy clients while maintaining higher security with stations that are WPA2 capable. Also the strongest cipher that the client supports will be used. For best security, use **WPA2 Only** mode. This mode uses AES(CCMP) cipher and legacy stations are not allowed access with WPA security. For maximum compatibility, use **WPA Only**. This mode uses TKIP cipher. Some gaming and legacy devices work only in this mode.

To achieve better wireless performance use **WPA2 Only** security mode (or in other words AES cipher).

WPA Mode : Auto(WPA or WPA2)

Cipher Type : TKIP and AES

PRE-SHARED KEY

Enter an 8- to 63-character alphanumeric pass-phrase. For good security it should be of ample length and should not be a commonly known phrase.

Pre-Shared Key : lodj97297

Save Settings Don't Save Settings

Browser: http://192.168.0.50/bsc_lan.php

Page: D-LINK SYSTEMS, INC. | Wi...

Navigation: DAP-1650 AP | SETUP | ADVANCED | MAINTENANCE | STATUS | HELP

Left Menu: SETUP WIZARD | WIRELESS SETUP | NETWORK SETTINGS | STORAGE | MEDIA SERVER

NETWORK SETTINGS

Use this section to configure the internal network settings of your AP.

Device Name allows you to configure this device more easily when your network using TCP/IP protocol. You can enter the device name of the AP into your web browser to access the instead of IP address for configuration. Recommend to change the device name if there're more than one D-Link devices within the subnet.

Save Settings | Don't Save Settings

DEVICE NAME

Device Name allows you to configure this device more easily. You can enter "http://device name" into your web browser instead of IP address for configuration. (Default: http://dlinkap)

Device Name :

LAN IPV4 CONNECTION TYPE

Choose the IPv4 mode to be used by the Access Point.

My LAN Connection is :

LAN IPV6 CONNECTION TYPE

Choose the IPv6 mode to be used by Access Point.

My IPv6 Connection is :

LAN IPV6 ADDRESS SETTINGS

Use this section to configure the internal network settings of your AP. The LAN IPv6 Link-Local Address is the IPv6 Address that you use to access the Web-based management interface.

LAN IPv6 Link-Local Address : fe80::c2a0:bfff:fed2:404/64

Save Settings | Don't Save Settings

Helpful Hints...

- Also referred to as private settings, LAN settings allow you to configure the LAN interface of the access point. The LAN IP address is private to your internal network and is not visible to the Internet. The default IP address is 192.168.0.50, with a subnet mask of 255.255.255.0.
- LAN Connection - The factory default setting is Dynamic IP (DHCP) to allow the DHCP host to automatically assign the access point an IP address that conforms to the applied local area network requirements. Enable "Static IP" to allow the IP address of the access point to be manually configured in accordance with the local area network requirements.
- When configuring the device to access the IPv6 internet, be sure to choose the correct IPv6 Connection Type from the drop down menu. If you are unsure of which option to choose, contact your internet Service Provider (ISP).
- If you are having trouble accessing the IPv6 internet through the device, double check any settings you have

Browser: http://192.168.0.50/bsc_web_access.php

Page: D-LINK SYSTEMS, INC. | Wi...

Navigation: DAP-1650 AP | SETUP | ADVANCED | MAINTENANCE | STATUS | HELP

Left Menu: SETUP WIZARD | WIRELESS SETUP | NETWORK SETTINGS | STORAGE | MEDIA SERVER

STORAGE

Web File Access allows you to use a web browser to remotely access files stored on an SD card or USB storage drive plugged into the access point. To use this feature, check the Enable Web File Access checkbox, then create user accounts to manage access to your storage devices or use the Admin or Guest account (Guest/guest) to access the Guest Folder. After plugging in an SD card or USB storage drive, the new device will appear in the list with a link to it. You can then use this link to connect to the drive and log in with a user account.

Save Settings | Don't Save Settings

WINDOWS FILE SHARING (SAMBA)

Windows File Sharing (SAMBA) Require access point's admin password
 Allow all users to access (no password)

SHAREPORT WEB ACCESS

Enable SharePort Web Access :

HTTP Access Port :

HTTPS Access Port :

USER CREATION

User Name : <<

Password :

Verify Password :

USER LIST

No.	User Name	Access Path	Permission	Edit	Delete
1	Admin	/	Read/Write	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>

NUMBER DEVICES:0

Helpful Hints...

- The Storage page contains information about the USB storage drivers or SD cards currently plugged into the device.
- More...

USER CREATION

User Name : << User Name ▾

Password :

Verify Password :

USER LIST

No.	User Name	Access Path	Permission	Edit	Delete
1	Admin	/	Read/Write	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>

NUMBER DEVICES:0

Device	Total Space	Free Space

SHAREPORT ACCESS LINK

You can then use this link to connect to the drive and log in with a user account.

<http://192.168.0.50:8181>

<https://192.168.0.50:4433>

http://192.168.0.50/bsc_media_server.php D-LINK SYSTEMS, INC. | Wi... x

D-Link

DAP-1650 AP
SETUP
ADVANCED
MAINTENANCE
STATUS
HELP

SETUP WIZARD

WIRELESS SETUP

NETWORK SETTINGS

STORAGE

MEDIA SERVER

MEDIA SERVER

DLNA (Digital Living Network Alliance) is the standard for the interoperability of Network Media Devices (NMDs). The user can enjoy multi-media applications (music, pictures and videos) on your network connected PC or media devices. The iTunes server will allow iTunes software to automatically detect and play music from the access point.

NOTE: The shared media may not be secure. Allowing any devices to stream is recommended only on secure networks.

DLNA SERVER

DLNA Server : Enable Disable

DLNA Server Name :

Folder : root

ITUNES SERVER

iTunes Server : Enable Disable

Folder : root

Helpful Hints...

- After adding new media content to the access point, click the Enable or Disable button and then save settings.
- More...

Browser: http://192.168.0.50/advanced.php | D-LINK SYSTEMS, INC. | Wi-Fi

DAP-1650	AP	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP																																			
ACCESS CONTROL	MAC ADDRESS FILTER					Helpful Hints... <ul style="list-style-type: none"> Create a list of MAC addresses and choose whether to allow or deny them access to your network. 																																			
ADVANCED WIRELESS	<p>The MAC (Media Access Controller) Address filter option is used to control network access based on the MAC Address of the network adapter. A MAC address is a unique ID assigned by the manufacturer of the network adapter. This feature can be configured to ALLOW or DENY network/wireless access.</p> <p>Save Settings Don't Save Settings</p>																																								
GUEST ZONE	NETWORK/WIRELESS ACCESS SETTINGS Configure MAC Filtering below: Turn MAC Filtering OFF																																								
QOS	<table border="1"> <thead> <tr> <th></th> <th>MAC Address</th> <th></th> </tr> </thead> <tbody> <tr><td>1</td><td><input type="text"/></td><td>Clear</td></tr> <tr><td>2</td><td><input type="text"/></td><td>Clear</td></tr> <tr><td>3</td><td><input type="text"/></td><td>Clear</td></tr> <tr><td>4</td><td><input type="text"/></td><td>Clear</td></tr> <tr><td>5</td><td><input type="text"/></td><td>Clear</td></tr> <tr><td>6</td><td><input type="text"/></td><td>Clear</td></tr> <tr><td>7</td><td><input type="text"/></td><td>Clear</td></tr> <tr><td>8</td><td><input type="text"/></td><td>Clear</td></tr> <tr><td>9</td><td><input type="text"/></td><td>Clear</td></tr> <tr><td>10</td><td><input type="text"/></td><td>Clear</td></tr> <tr><td>11</td><td><input type="text"/></td><td>Clear</td></tr> </tbody> </table>						MAC Address		1	<input type="text"/>	Clear	2	<input type="text"/>	Clear	3	<input type="text"/>	Clear	4	<input type="text"/>	Clear	5	<input type="text"/>	Clear	6	<input type="text"/>	Clear	7	<input type="text"/>	Clear	8	<input type="text"/>	Clear	9	<input type="text"/>	Clear	10	<input type="text"/>	Clear	11	<input type="text"/>	Clear
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WI-FI PROTECTED SETUP																																									
USER LIMIT																																									

Browser: http://192.168.0.50/adv_network.php | D-LINK SYSTEMS, INC. | Wi-Fi

DAP-1650	AP	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
ACCESS CONTROL	ADVANCED WIRELESS					Helpful Hints... <ul style="list-style-type: none"> It is recommended that you leave these options at their default values. Adjusting them could negatively impact the performance of your wireless network. The options on this page should be changed by advanced users or if you are instructed to by one of our support personnel, as they can negatively affect the performance of your Access Point if configured improperly.
ADVANCED WIRELESS	<p>These options are for users that wish to change the behaviour of their 802.11n wireless radio from the standard setting. D-link does not recommend changing these settings from factory default. Incorrect settings may impair the performance of wireless radio. The default settings should provide the best wireless radio performance in most environments.</p> <p>Save Settings Don't Save Settings</p>					
GUEST ZONE	ADVANCED WIRELESS SETTINGS Wireless Band : 2.4GHz Band Transmit Power : 100% WMM Enable : <input checked="" type="checkbox"/> Short GI : <input checked="" type="checkbox"/> WLAN Partition : Allow Ethernet to WLAN Access : Allow HT20/40 Coexistence : <input checked="" type="radio"/> Enable <input type="radio"/> Disable					
QOS	ADVANCED WIRELESS SETTINGS Wireless Band : 5GHz Band Transmit Power : 100% WMM Enable : <input checked="" type="checkbox"/> Short GI : <input checked="" type="checkbox"/> WLAN Partition : Allow Ethernet to WLAN Access : Allow					
WI-FI PROTECTED SETUP	ADVANCED WIRELESS SETTINGS IGMP Snooping : <input checked="" type="checkbox"/>					
USER LIMIT						

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

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DAP-1650 AP SETUP ADVANCED MAINTENANCE STATUS HELP

ACCESS CONTROL

ADVANCED WIRELESS

GUEST ZONE

QoS

WI-FI PROTECTED SETUP

USER LIMIT

GUEST ZONE

Use this section to configure the guest zone settings of your access point. The guest zone provide a separate network zone for guest to access Internet.

Save Settings Don't Save Settings

SESSION 2.4GHZ

Enable Guest Zone :

Wireless Band : 2.4GHz Band

Wireless Network Name : dlink-guest (Also called the SSID)

Security Mode : None

SESSION 5GHZ

Enable Guest Zone :

Wireless Band : 5GHz Band

Wireless Network Name : dlink-5GHz-guest (Also called the SSID)

Security Mode : None

WLAN PARTITION

Enable this function to prevent guest clients accessing other guest clients in the Guest Zone.

WLAN Partition :

Save Settings Don't Save Settings

Helpful Hints...

- Use this section to configure the guest zone settings of your access point. The guest zone provides a separate network zone for guest to access Internet.

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

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DAP-1650 AP SETUP ADVANCED MAINTENANCE STATUS HELP

ACCESS CONTROL

ADVANCED WIRELESS

GUEST ZONE

QoS

WI-FI PROTECTED SETUP

USER LIMIT

QoS

QoS stands for Quality of Service for Wireless Intelligent Stream Handling, a technology developed to enhance the experience of using a wireless network by prioritizing the traffic of different applications The DAP-1650 supports four priority levels.

Save Settings Don't Save Settings

ENABLE QoS

Enable QoS :

QoS Type : Priority By Lan Port

PORT PRIORITY

Lan Port 1 : Background

Lan Port 2 : Best Effort

Lan Port 3 : Video

Lan Port 4 : Voice

Save Settings Don't Save Settings

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.

Browser: http://192.168.0.50/adv_wps.php | D-LINK SYSTEMS, INC. | Wi-Fi Protected Setup

DAP-1650 AP	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
<ul style="list-style-type: none"> ACCESS CONTROL ADVANCED WIRELESS GUEST ZONE QOS WI-FI PROTECTED SETUP USER LIMIT 	<h3>WI-FI PROTECTED SETUP</h3> <p>Wi-Fi Protected Setup is used to easily add devices to a network using a PIN or button press. Devices must support Wi-Fi Protected Setup in order to be configured by this method. If the PIN changes, the new PIN will be used in following Wi-Fi Protected Setup process. Clicking on "Don't Save Settings" button will not reset the PIN.</p> <p>However, if the new PIN is not saved, it will get lost when the device reboots or loses power.</p> <p>Save Settings Don't Save Settings</p> <hr/> <h3>WI-FI PROTECTED SETUP</h3> <p>Enable : <input checked="" type="checkbox"/></p> <p>Lock WPS-PIN Setup : <input type="checkbox"/></p> <hr/> <h3>PIN SETTINGS</h3> <p>Current PIN : 43481897</p> <p>Reset PIN to Default Generate New PIN</p> <hr/> <h3>ADD WIRELESS STATION</h3> <p>Add Wireless Device With WPS</p> <p>Save Settings Don't Save Settings</p>				<p>Helpful Hints...</p> <ul style="list-style-type: none"> • Enable if other wireless devices you wish to include in the local network support Wi-Fi Protected Setup. • Click Add Wireless Device With WPS to use Wi-Fi Protected Setup to add wireless devices to the wireless network.

Browser: http://192.168.0.50/adv_userlimit.php | D-LINK SYSTEMS, INC. | User Limit Settings

Product Page : DAP-1650 | Hardware Version : A1 | Firmware Version : 1.02

DAP-1650 AP	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
<ul style="list-style-type: none"> ACCESS CONTROL ADVANCED WIRELESS GUEST ZONE QOS WI-FI PROTECTED SETUP USER LIMIT 	<h3>USER LIMIT SETTINGS</h3> <p>Please Apply the settings to limit how many wireless stations connecting to AP.</p> <p>Save Settings Don't Save Settings</p> <hr/> <h3>USER LIMIT SETTINGS</h3> <p>Wireless Band : 2.4GHz Band</p> <p>Enable User Limit : <input type="checkbox"/></p> <p>User Limit(1 - 32) : <input type="text" value="20"/></p> <hr/> <h3>USER LIMIT SETTINGS</h3> <p>Wireless Band : 5GHz Band</p> <p>Enable User Limit : <input type="checkbox"/></p> <p>User Limit(1 - 32) : <input type="text" value="20"/></p> <p>Save Settings Don't Save Settings</p>				<p>Helpful Hints...</p> <ul style="list-style-type: none"> • User Limit can set a limit upon the number of wireless client. Using user limit, you can prevent scenarios where the DAP-1650 in your network shows performance degradation because it is handling heavy wireless traffic.

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link

DAP-1650 AP	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
ADMIN	<p>ADMIN</p> <p>Enter the new password in the "New Password" field and again in the next field to confirm. Click on "Save Settings" to execute the password change. The Password is case-sensitive, and can be made up of any keyboard characters. The new password must be between 0 and 15 characters in length.</p> <p>Save Settings Don't Save Settings</p>				<p>Helpful Hints...</p> <ul style="list-style-type: none"> For security reasons, it is recommended that you change the password for the Admin account. Be sure to write down the new password to avoid having to reset the AP or wireless client in case they are forgotten.
SYSTEM	<p>PASSWORD</p> <p>Please enter the same password into both boxes, for confirmation.</p> <p>New Password : <input type="password"/></p> <p>Verify Password : <input type="password"/></p>				
FIRMWARE	<p>SYSTEM NAME</p> <p>Gateway Name : <input type="text" value="DAP-1650"/></p>				
TIME	<p>ADMINISTRATION</p> <p>Enable Graphical Authentication : <input type="checkbox"/></p>				
SYSTEM CHECK	<p>Save Settings Don't Save Settings</p>				
SCHEDULES					

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link

DAP-1650 AP	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
ADMIN	<p>SYSTEM</p> <p>The current system settings can be saved as a file onto the local hard drive. You can upload any save settings file that was created by the DAP-1650.</p>				<p>Helpful Hints...</p> <ul style="list-style-type: none"> Once your AP or wireless client is configured the way you want it, you can save these settings to a configuration file that can later be loaded in the event that the access point's default settings are restored. To do this, click the Save button next to where it says Save Settings to Local Hard Drive.
SYSTEM	<p>SAVE AND RESTORE</p> <p>Save Settings To Local Hard Drive : <input type="button" value="Save"/></p> <p>Load Settings From Local Hard Drive : <input type="button" value="Browse..."/></p> <p>Upload Settings : <input type="button" value="Upload Settings"/></p> <p>Restore To Factory Default Settings : <input type="button" value="Restore Device"/></p> <p>Reboot The Device : <input type="button" value="Reboot"/></p> <p>Remove Language Pack : <input type="button" value="Remove"/></p>				
FIRMWARE					
TIME					
SYSTEM CHECK					
SCHEDULES					

Browser: https://192.168.0.50/tools_firmware.php | D-LINK SYSTEMS, INC. | W...

Navigation: ADMIN, SYSTEM, FIRMWARE, TIME, SYSTEM CHECK, SCHEDULES

FIRMWARE UPDATE

There may be new firmware for your access point 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 local hard drive with the Browse button. Once you have found the file to be used, click the Upload button to start the firmware upgrade.

The language pack allows you to change the language of the user interface on the access point. We suggest that you upgrade your current language pack if you upgrade the firmware. This ensures that any changes in the firmware are displayed correctly.

To upgrade the language pack, locate the upgrade file on the local hard drive with the Browse button. Once you have found the file to be used, click the Upload button to start the language pack upgrade.

FIRMWARE INFORMATION

Current Firmware Version : 1.02
 Current Firmware Time : 11/21/2014 10:58:00
 Check Online Now for Latest Firmware Version:

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.

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 PACK UPGRADE

Upload:

Helpful Hints...

- Firmware Update are released periodically to improve the functionality of your AP or wireless client and also to add features. If you run into a problem with a specific feature of the access point, check our support site by clicking on the **Check Now** and see if an updated version of firmware is available for your access point.

Browser: https://192.168.0.50/tools_time.php | D-LINK SYSTEMS, INC. | W...

Navigation: ADMIN, SYSTEM, FIRMWARE, TIME, SYSTEM CHECK, SCHEDULES

TIME AND DATE

The Time and Date 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 you are in and set the NTP (Network Time Protocol) Server. Daylight Saving can also be configured to adjust the time when needed.

TIME AND DATE CONFIGURATION

Time : 2009/01/01 00:29:47
 Time Zone : [(GMT+10:00) Canberra, Melbourne, Sydney]

Enable Daylight Saving :
 Daylight Saving Offset : +01:00
 Daylight Saving Dates :

	Month	Week	Day of Week	Time
DST Start	Jan	1st	Sun	12:00 AM
DST End	Jan	1st	Sun	12:00 AM

AUTOMATIC TIME AND DATE CONFIGURATION

Automatically synchronize with D-Link's Internet time server
 NTP Server Used :

SET THE TIME AND DATE MANUALLY

Year: 2009 | Month: Jan | Day: 1
 Hour: 0 | Minute: 29 | Second: 47

Helpful Hints...

- Either enter the time manually by clicking the **Copy Your Computers Time Settings** button, or use the **Automatic Time Configuration** option to have your AP or wireless client synchronize with a time server on the Internet.

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DAP-1650 AP	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
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ADMIN	SYSTEM CHECK	Helpful Hints... <ul style="list-style-type: none"> "Ping" checks whether a computer on the Internet is running and responding. Enter either the IP address of the target computer or enter its fully qualified domain name.
SYSTEM	Ping Test sends "ping" packets to test a computer on the Internet.	
FIRMWARE	PING TEST	
TIME	Host Name or IP Address : <input type="text"/> Ping	
SYSTEM CHECK	IPV6 PING TEST	
SCHEDULES	Host Name or IPv6 Address : <input type="text"/> Ping	
	PING RESULT	
	Enter a host name or IP address above and click 'Ping'	

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DAP-1650 AP	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
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ADMIN	SCHEDULES	Helpful Hints... <ul style="list-style-type: none"> Schedules are used with a number of other features to define when those features are in effect. Give each schedule a name that is meaningful to you. For example, a schedule for Monday through Friday from 3:00pm to 9:00pm, might be called "After School". 					
SYSTEM	The Schedule configuration option is used to manage schedule rules for Wireless Lan Control features.						
FIRMWARE	ADD SCHEDULE RULE						
TIME	Name : <input type="text"/>						
SYSTEM CHECK	Day(s) : <input type="radio"/> All Week <input checked="" type="radio"/> Select Day(s)						
SCHEDULES	<input type="checkbox"/> Sun <input type="checkbox"/> Mon <input type="checkbox"/> Tue <input type="checkbox"/> Wed <input type="checkbox"/> Thu <input type="checkbox"/> Fri <input type="checkbox"/> Sat						
	All Day - 24 hrs : <input type="checkbox"/>						
	Time Format : 24-hour						
	Start Time : 0 :00 AM (hour:minute)						
	End Time : 23 :59 PM (hour:minute)						
	<input type="button" value="Add"/> <input type="button" value="Cancel"/>						
	SCHEDULE RULES LIST						
	<table border="1"> <thead> <tr> <th>Name</th> <th>Day(s)</th> <th>Time Frame</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Name	Day(s)	Time Frame			
Name	Day(s)	Time Frame					

Browser address bar: http://192.168.0.50/status.php | D-LINK SYSTEMS, INC. | Wi...

DAP-1650	AP	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
<ul style="list-style-type: none"> DEVICE INFO LOGS STATISTICS WIRELESS IPv6 	<p>DEVICE INFO</p> <p>All of your wireless and network connection details are displayed on this page. The firmware version is also displayed here.</p> <p>GENERAL</p> <p>Time : 2000/01/01 00:32:47 Firmware Version : 1.02 Fri 21 Nov 2014</p> <p>LAN</p> <p>MAC Address : c0:a0:bb:d2:04:04 Connection : DHCP Client IP Address : Subnet Mask : Gateway Address :</p> <p>WIRELESS LAN (2.4 GHz)</p> <p>MAC Address : c0:a0:bb:d2:04:04</p> <p>Network Name (SSID) : dlink-0404 Channel : 10 Security Mode : WPA/WPA2-PSK Wi-Fi Protected Setup : Enabled/Configured</p> <p>Guest Zone Wireless Radio : Disabled Guest Zone Network Name (SSID) : dlink-guest Guest Zone Security : Disabled</p>					<p>Helpful Hints...</p> <ul style="list-style-type: none"> All of your LAN, Internet and WIRELESS 802.11 N connection details are displayed here.

<p>Guest Zone Wireless Radio : Disabled Guest Zone Network Name (SSID) : dlink-guest Guest Zone Security : Disabled</p>	<p>WIRELESS LAN (5 GHz)</p> <p>MAC Address : c0:a0:bb:d2:04:06</p> <p>Network Name (SSID) : dlink-0404-5GHz Channel : 161 Security Mode : WPA/WPA2-PSK Wi-Fi Protected Setup : Enabled/Configured</p> <p>Guest Zone Wireless Radio : Disabled Guest Zone Network Name (SSID) : dlink-5GHz-guest Guest Zone Security : Disabled</p>
<p>WIRELESS</p>	

http://192.168.0.50/st_log.php D-LINK SYSTEMS, INC. | WL...

D-Link

DAP-1650 AP SETUP ADVANCED MAINTENANCE STATUS HELP

LOGS

Use this option to view the device logs. You can define what types of events you want to view and the event levels to view.

LOG OPTION

Log Type: System Activity Debug Information Attacks
 Dropped Packets Notice

LOG DETAILS

Page 1 of 30

Time	Message
Sat Jan 1 00:34:02 2000	DHCP: Client send DISCOVER.
Sat Jan 1 00:34:00 2000	DHCP: Client send DISCOVER.
Sat Jan 1 00:33:48 2000	DHCP: Client send DISCOVER.
Sat Jan 1 00:33:46 2000	DHCP: Client send DISCOVER.
Sat Jan 1 00:33:34 2000	DHCP: Client send DISCOVER.
Sat Jan 1 00:33:32 2000	DHCP: Client send DISCOVER.

Helpful Hints...

- Click on the Save button to save log file to local hard drive which can later send to the network administrator for troubleshooting. You can also select what type of event you would like to be logged from Log Type & Level.
- Check the log frequently to detect unauthorized network usage.

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D-Link

DAP-1650 AP SETUP ADVANCED MAINTENANCE STATUS HELP

STATISTICS

Traffic Statistics displays Receive and Transmit packets passing through the device.

LAN STATISTICS

Sent: 1451	Received: 971
TX Packets Dropped: 0	RX Packets Dropped: 0
Collisions: 0	Errors: 0

WIRELESS STATISTICS : 2.4GHZ

Sent: 3697	Received: 85729
TX Packets Dropped: 0	RX Packets Dropped: 0
Collisions: 0	Errors: 0

WIRELESS STATISTICS : 5GHZ

Sent: 3439	Received: 117563
TX Packets Dropped: 0	RX Packets Dropped: 0
Collisions: 0	Errors: 0

Helpful Hints...

- This is a summary of packets that have passed between the Wireless and the LAN since the AP or wireless client was last initialized.

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DAP-1650	AP	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
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DEVICE INFO	WIRELESS	Helpful Hints... <ul style="list-style-type: none"> This is a list of all wireless clients that are currently connected to your AP. 				
LOGS	The Wireless Client table below displays Wireless clients connected to the AP(Access Point). In Wireless Client mode it displays the connected AP's MAC address and connected Time.					
STATISTICS	NUMBER OF WIRELESS CLIENTS(2.4G): 0					
WIRELESS	<table border="1"> <thead> <tr> <th>MAC Address</th> <th>Connected Time</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> </tr> </tbody> </table>		MAC Address	Connected Time		
MAC Address	Connected Time					
IPv6	NUMBER OF WIRELESS CLIENTS(5G): 0					
	<table border="1"> <thead> <tr> <th>MAC Address</th> <th>Connected Time</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> </tr> </tbody> </table>	MAC Address	Connected Time			
MAC Address	Connected Time					

WIRELESS

Product Page : DAP-1650 Hardware Version : A1 Firmware Version : 1.02

D-Link

DAP-1650	AP	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
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DEVICE INFO	IPv6	Helpful Hints... <ul style="list-style-type: none"> All of your IPv6 network connection details are displayed here.
LOGS	All of your IPv6 network connection details are displayed on this page.	
STATISTICS	IPv6 CONNECTION INFORMATION	
WIRELESS	<p>IPv6 Connection Type : Link-local Only</p> <p>LAN IPv6 Address : None</p> <p>IPv6 Default Gateway : None</p> <p>LAN IPv6 Link-Local Address : fe80::c2a0:bbff:fed2:404/64</p> <p>Primary DNS Server : None</p> <p>Secondary DNS Server : None</p>	
IPv6		

WIRELESS