USER MAN	UAL					\bigcap		
VERSION 1.0						Æ		
		1 1 1	D-Limk	1.1	1 1 1			
	D-Link	ወ	¢	8	₽	DAP-1360		





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Package Contents

- D-Link DAP-1360 Wireless N Access Point
- Power Supply
- Manual on CD
- Quick Installation Guide
- Ethernet Cable

Note: Using a power supply with a different voltage rating than the one included with the DAP-1360 will cause damage and void the warranty for this product.



System Requirements

- Computers with Windows[®], Macintosh[®], or Linux-based operating systems with an installed Ethernet Adapter
- Internet Explorer or Netscape Navigator version 6.0 or above, with JavaScript enabled

Introduction

D-Link, an industry leader in networking, introduces the new D-Link Wireless N Access Point(DAP-1360). With the ability to transfer files with a maximum wireless signal rate of up to 300Mbps¹, the DAP-1360 gives you high-speed wireless network access for your home or office.

The DAP-1360 is Wi-Fi IEEE 802.11n compliant, meaning that it can connect and interoperate with other 802.11n compatible wireless client devices. The DAP-1360 is also backwards compatible with 802.11b/g. It can be flexibly configured to operate in 7 different modes Access Point, Wireless Client, Bridge, Bridge with AP, Repeater, WISP Client Router or WISP Repeater.With its Setup Wizard, the DAP-1360 Access Point ensures that you will be up and running on a wireless network in just a matter of minutes.

The DAP-1360 Access Point features Wi-Fi Protected Access (WPA-PSK/WPA2-PSK) and 64/128-bit WEP Encryption to provide an enhanced level of security for wireless data communications. The DAP-1360 also includes additional security features to keep your wireless connection safe from unauthorized access.

The DAP-1360 supports WPS on three operation modes, with each capable of being conveniently setup by using PIN method or Push Button.

1 Maximum wireless signal rate based on IEEE Standard 802.11n specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate.

Features

- Multiple operation modes Can be flexibly configured to operate as an Access Point, Wireless Client, Bridge, Bridge with AP, Repeater, WISP Client Router or WISP Repeater.
- Total security Complete set of security features including WEP encryption and WPA/WPA2 to protect network against outside intruders.
- Supports WPS(WiFi Protected Setup) in seven operation modes.
- Connect home and soho to a wireless network Create a wireless network for your home and office using the D-Link DAP-1360 as a 802.11n standard Wireless Access Point. Connect this Access Point to a broadband modem and let others wirelessly access your Internet connection. Enjoy surfing the web, checking e-mail, and chatting with family and friends online.
- Protect wireless network and data The DAP-1360 provides 64/128-bit WEP encryption and WPA/WPA2 security to protect your network and wireless data. In addition, it also provides MAC address filtering and the Disable SSID Broadcast function to limit outsiders' access to your home and office network.
- Flexibly configure your AP for different applications The DAP-1360 can be configured to operate as (1) an Access Point to act as a central hub for wireless users, (2) an Wireless Client to connect to another Access Point, (3) a Repeater to extend the wireless coverage to cover all "dead" spots".
- Easy to install and use With D-Link's Setup Wizard, you can set up your wireless network in minutes. It configures your DAP-1360's operation mode, makes it easy to add new wireless devices onto the network, and helps you create a simple wireless network for your home and office.

1 Maximum wireless signal rate based on IEEE Standard 802.11n specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead lower actual data throughput rate.

Hardware Overview Connections





Wireless Installation Considerations

The D-Link wireless access point lets you access your network using a wireless connection from virtually anywhere within the operating range of your wireless network. Keep in mind, however, that the number, thickness and location of walls, ceilings, or other objects that the wireless signals must pass through, may limit the range. Typical ranges vary depending on the types of materials and background RF (radio frequency) noise in your home or business. The key to maximizing wireless range is to follow these basic guidelines:

- 1. Keep the number of walls and ceilings between the D-Link access point and other network devices to a minimum each wall or ceiling can reduce your adapter's range from 3-90 feet (1-30 meters.) Position your devices so that the number of walls or ceilings is minimized.
- 2. Be aware of the direct line between network devices. A wall that is 1.5 feet thick (.5 meters), at a 45-degree angle appears to be almost 3 feet (1 meter) thick. At a 2-degree angle it looks over 42 feet (14 meters) thick! Position devices so that the signal will travel straight through a wall or ceiling (instead of at an angle) for better reception.
- 3. Building Materials make a difference. A solid metal door or aluminum studs may have a negative effect on range. Try to position access points, wireless access points, and computers so that the signal passes through drywall or open doorways. Materials and objects such as glass, steel, metal, walls with insulation, water (fish tanks), mirrors, file cabinets, brick, and concrete will degrade your wireless signal.
- 4. Keep your product away (at least 3-6 feet or 1-2 meters) from electrical devices or appliances that generate RF noise.
- If you are using 2.4GHz cordless phones or X-10 (wireless products such as ceiling fans, lights, and home security systems), your wireless connection may degrade dramatically or drop completely. Make sure your 2.4GHz phone base is as far away from your wireless devices as possible. The base transmits a signal even if the phone in not in use.

AP/Repeater/Wireless Client Mode

How you use your DAP-1360 will determine which mode you choose on the DAP-1360. This section will help you figure out which setting works with your setup.

Access Point Mode

In Access Point mode, the DAP-1360 acts as a central connection point for any computer (client) that has a 802.11n or backward-compatible 802.11b/g wireless network adapter and is within range of the AP. Clients must use the same SSID (wireless network name) and channel as the AP in order to connect. If wireless security is enabled on the AP, the client will need to enter a password to connect to the AP. Multiple clients can connect to the AP at the same time in Access Point mode.



Wireless PCs Using the DAP-1360 as a Central Connection Point

Wireless Client Mode

In Wireless Client mode, the DAP-1360 acts as a wireless network adapter for your Ethernet-enabled device (such as a game console or a TV set-top box). Connect your Ethernet-enabled device to the AP using an Ethernet cable. AP Client mode can support multiple wired clients.



Ethernet-enabled Gaming Console Using the DAP-1360 as a Wireless Interface to Access the Internet

Repeater Mode

Repeater mode increases the range of your wireless network by extending the wireless coverage of another AP or wireless router. The APs and wireless router (if used) must be within range of each other. Make sure that all clients, APs, and the wireless router all use the same SSID (wireless network name) and channel.



Extending the Wireless Coverage of a Wireless Router Using the DAP-1360

Configuration

Web-based Configuration Utility

If you wish to change the default settings or optimize the performance of the DAP-1360, you may use the configuration utility that D-Link has included a configuration utility for this purpose.

After you have completed the initial installation, you can access the configuration menu, at any time, by opening the web-browser and typing in the device name of the DAP-1360. The DAP-1360's default device name is shown below:



Note: If you have changed the default device name assigned to the DAP-1360, make sure to enter the correct device name.

3.	Туре	admin	in 1	the	User	Name
	field					

- 4. Leave the **Password** blank
- 5. Click OK

Product Page: DAP-1360		Firmware Version: 1.00
D-Link		
DEMAN		
LOGIN		
Log in to the Access Point	User Name : admin Password : Log Ir	1
WIRELESS		

Wireless Setup Wizard

Click Launch Wireless Setup Wizard to quickly configure your access point.

To setup your wireless network using WPS, you can click **Add Wireless Device With WPS** and skip to page **37**.



Wireless Setup Wizard For AP Mode

This Wizard is designed to assist you in connecting you wireless device to your access point. It will guide you through step-by-step instructions on how to get your wireless device connected.



Section 3 - Configuration

If you want to change the admin account password, enter a new password and click **Next**.

Select **Auto** as the configuration method only if your wireless device supports Wi-Fi Protected Setup.

Skip to next page for Manual configuration.

Click Next to continue.

Click **Save** to save your network settings.

D-Link	
SET YOUR NEW PASSWORD	
You may change the admin account password	d by entering in a new password. Click Next to continue.
Password	
Verify Password	
	Prev Next Exit
JIRELESS	
uct Page: DAP-1360	Firmware Versio
T Seals	
J-LINK	
SELECT CONFIGURATION METHOD Please select one of the following or	onfiguration methods and click next to continue.
Auto Select this option if you	r wireless device supports WPS(Wi-Fi Protected Setup)
C Manual Select this option if yo	ou want to setup your network manually.
	Prev Next Exit
JIRECESS	
uct Page: DAP-1360	Firmware Versic
D-Link	
Statistics in the second second second	
WELCOME TO THE D-LINK WIRELESS	SETUP WIZARD
WELCOME TO THE D-LINK WIRELESS S	SETUP WIZARD sss device that you are adding to your wireless network and keep
WELCOME TO THE D-LINK WIRELESS C Please enter the following settings in the wirele a note of it for future reference.	SETUP WIZARD ass device that you are adding to your wireless network and keep
WELCOME TO THE D-LINK WIRELESS : Please enter the following settings in the wirele a note of it for future reference. Wireless Network: Name (SSID) :	SETUP WIZARD ass device that you are adding to your wireless network and keep dlink26A2
WELCOME TO THE D-LINK WIRELESS Please enter the following settings in the wirele a note of it for future reference. Wireless Network Name (SSID) : Wireless Security Mode : Network Kew	SETUP WIZARD ass device that you are adding to your wireless network and keep dlink26A2 wPA-PSK CP7GVHL49E2K0K2YC34N3ERSTH
WELCOME TO THE D-LINK WIRELESS Please enter the following settings in the wirele a note of it for future reference. Wireless Network Name (SSID) : Wireless Security Mode : Network Key :	SETUP WIZARD ass device that you are adding to your wireless network and keep dlink26A2 wPA-PSK CP7GVHL49E2K0K2VC34N3ERSTH

WIRELESS

In order for your network settings to take effect AP will reboot automatically.

When the device has finished rebooting the main screen will display.



Select **Manual** as the configuration method to setup your network manually.

Click Next to continue.

Product Page:	DAP-1360	Firmware Version: 1.00
DI		
10-1 h		
	SELECT CONFIGURATION METHOD	
	Please select one of the following configuration methods and click next to continue. C Auto Select this option if your wireless device supports WPS(Wi-Fi Protected Setup) C Manual Select this option if you want to setup your network manually.	
	Prev Next Exit	
WIRELE	SS	

Enter a network name and choose **Automatically** assign a network key.

To Manually assign a network key, skip to page 19.

Click Next to continue.



If you choose WPA-PSK encryption, the following screen will show you your Network Key to enter on your wireless clients.

Click Save to finish the Setup Wizard.



If you choose WEP encryption, the following screen will show you your Network Key to enter on your wireless clients.

Click Save to finish the Setup Wizard.



Choose **Manually assign a network key** to create your own key.

Click **Next** to continue.



WIRELESS

For **WPA** encryption, enter a Network Key between 8 and 63 characters long or enter exactly 64 characters using 0-9 and A-F.

Click Next to continue.



If you select **WPA** encryption, the following screen will show you your network key to enter on your wireless clients.

Click **Save** to finish the Setup Wizard.



For **WEP** encryption, enter a Network Key exactly 5 or 13 characters long or exactly 10 or 26 characters using 0-9 and A-F.

Click Next to continue.



If you select **WEP** encryption, the following screen will show you your network key to enter on your wireless clients.

Click **Save** to finish the Setup Wizard.

ct Page: DAP-1360	Firmwa	are Version:
Link		
WELCOME TO THE D-LINK WIRELESS		
WEEGONE TO THE D ENK WIRELESS	SETOP WILMAD	
Please enter the following settings in the wire a note of it for future reference.	eless device that you are adding to your wireless network and keep	
Wireless Network Name (SSID) :	dlink26A2	
Wireless Security Mode :	WEP	
Network Key :	dlink	
	Prev Save Exit	

Setup Wizard For Repeater Mode

This wizard is designed to assist you in configuring the wireless settings for your DAP-1360 with repeater mode. It will guide you through step-by-step instructions on how to setup your wireless network. You can click launch wireless setup wizard to quickly configure your access point. If DAP-1360 successfully connect to the AP or Wireless router with repeater mode, you can also click add wireless device with WPS to setup your wireless network using WPS.



Enter the Device Name of the AP and click **Next** to continue. It is recommended to change the Device Name if there is more than one D-Link device within the subnet.

Device Name (NetBIOS Name) dinkap
	Next Exit

If you want to change the admin account password, enter a new password and click **Next**.

roduct Page: DAP-1360	Firmware Version: 1.0
D-Link	
SET YOUR NEW PASSWORD	
You may change the admin account parquard by entering in a new parquard. Circle	Next to continue
	Next to continue.
Password	
Verity Password	
Prev Next Exit	
WIRELESS	

Select **Auto** configuration if you want to use Wi-Fi Protected Setup.

If you want to setup your network manually, skip to page 26.

Click Next to continue.



Section 3 - Configuration

Select **PIN** to connect your wireless device with WPS.

For **PBC** configuration, skip to next page.

Enter the PIN number used into your access point and click **Connect**.



Start WPS on the wireless device you are adding to your wireless network to complete the setup.



Select **PBC** to use the Push Button Configuration to connect to your network.

Click **Connect** to continue.



Press down the Push Button on the wireless device you are adding to your network to complete the setup.



Select **Manual** configuration to setup your network manually.

Click Next to continue.



If you clicked on **Site Survey** to following screen will be displayed.

Find your access point from the list and click **Connect** to complete the Setup Wizard.

SSID	BSSID	Channel	Туре	Encrypt	Signal	Select
llink	00179a84c23f	1 (B+G)	AP	no	87	С
IE-356	00037fbef0eb	6 (B+G)	AP	WPA2-PSK	50	0
Apple Network 2b4a4b	001b632b4a4b	7 (B+G)	AP	no	40	c
DIR-615 B2	000364000124	11 (B+G)	AP	WPA-PSK/WPA2-PSK	33	0
llink	001b11740ca4	5 (B+G)	AP	no	32	C
7700g	0015e9c9c950	1 (B+G)	AP	no	30	c
llink	0018e7235f32	2 (B+G)	AP	no	30	o
lome_11g	001b11b58924	11 (B+G)	AP	WPA-PSK/WPA2-PSK	29	c
DIR-330	001b114c74cf	6 (B+G)	AP	WPA-PSK	24	c
llink-320t	001b11b58930	6 (B+G)	AP	WPA-PSK	20	0
320-guest	001b11b58931	6 (B+G)	AP	no	20	o
llink	00defa27a101	6 (B+G)	AP	no	16	o
s	001195eb7d6e	1 (B+G)	AP	no	1	C

Choose which Security Mode you want to use and click **Next** to continue.



If you choose **WEP**, enter the wireless security password and click **Next** to complete the Setup Wizard.

Product Page: DAP-1360	Firmware Version: 1.00
D-Link	
D LINK	
SET YOUR WIRELESS SECURITY PASSWORD	
Please enter the wireless security password to establish wireless connection. Key Type: HEX • Key Size: 128-Bit • Wireless Security Password:	
Prev Next Exit	
WIRELESS	

Section 3 - Configuration

If you choose **WPA**, enter the WPA Personal Passphrase and click **Next** to complete the Setup Wizard.

If you choose **WPA2**, enter the WPA2 Personal Passphrase and click **Next** to complete the Setup Wizard.

The Wireless Setup Wizard is complete.

Click **Finish** to reboot the device.

Todacer ago, DAT 1000)	Firmware Version: 1
D.I int	,	
SET	YOUR WPA2 PERSONAL PASSPHRASE	
	Please enter the WPA2 personal passphrase to establish wireless connection.	
	WPA2 Personal Passphrase:	
	(8 to 63 characters)	
	Prev Next Exit	
WIRELESS		
WIRELESS	7	Firmwaro Versinov
WIRELESS Product Page: DAP-1360	0	Firmware Version:
WIRELESS Product Page: DAP-136		Firmware Version: 1
WIRELESS Product Page: DAP-1360	° ≮	Firmware Version: 1
WIRELESS Product Page: DAP-1360		Firmware Version: :
WIRELESS Product Page: DAP-136 D-Link	D C NECT TO WIRELESS DEVICE	Firmware Version: 2
WIRELESS Product Page: DAP-136 D-Limi Conr	D C NECT TO WIRELESS DEVICE	Firmware Version: 3
WIRELESS Product Page: DAP-136 D-Limk	D VECT TO WIRELESS DEVICE The wireless setup wizard has completed	Firmware Version: :
WIRELESS Product Page: DAP-136 D-Limit	D VECT TO WIRELESS DEVICE The wireless setup wizard has completed	Firmware Version: 3
WIRELESS Product Page: DAP-136 D-Limk	D VECT TO WIRELESS DEVICE The wireless setup wizard has completed	Firmware Version: :



Setup Wizard For Wireless Client Mode

This wizard is designed to assist you in configuring the wireless settings for your AP with wireless client mode. It will guide you through step-by-step instructions on how to setup your wireless network.



If you want to change the admin account password, enter a new password and click Next.

Product Page; DAP-1360	Firmware Version: 1.00
D-Link	\prec
SET YOUR NEW PASSWORD You may change the admin account password by entering in a new password. Click Next to continue. Password Verify Password Prev Next	
WIRELESS	

Select Auto configuration if you want to use Wi-Fi Protected Setup.

If you want to setup your network manually, skip to page 33.

Click Next to continue.



Section 3 - Configuration

Select PIN to connect your wireless device with WPS.

For PBC configuration, skip to next page.

Enter the PIN number used into you access point and click Connect.



Start WPS on the wireless device you are adding to you wireless network to complete the setup.



Select **PBC** to use the Push Button Configuration to connect to your network.

Click **Connect** to continue.



Press down the Push Button on the wireless device you are adding to your network to complete the setup.



Select Manual configuration to setup your network manually.

Click Next to continue.



Enter the Wireless Network Name of the AP or use site survey to find the AP.

Click Next to continue.



If you clicked on Site Survey to following screen will be displayed.

Find your access point from the list and click Connect to complete the Setup Wizard.

99ID	Peein	Channel	Tuno	Enorunt	Signal	Select
dlink	00179a84c23f	1 (B+G)	AP	no	87	C
GE-356	00037fbef0eb	6 (B+G)	AP	WPA2-PSK	50	0
Apple Network 2b4a4b	001b632b4a4b	7 (B+G)	AP	no	40	0
DIR-615 B2	000364000124	11 (B+G)	AP	WPA-PSK/WPA2-PSK	33	0
dlink	001b11740ca4	5 (B+G)	AP	no	32	0
7700g	0015e9c9c950	1 (B+G)	AP	no	30	0
dlink	0018e7235f32	2 (B+G)	AP	no	30	0
Home_11g	001b11b58924	11 (B+G)	AP	WPA-PSK/WPA2-PSK	29	0
DIR-330	001b114c74cf	6 (B+G)	AP	WPA-PSK	24	c
dlink-320t	001b11b58930	6 (B+G)	AP	WPA-PSK	20	0
320-guest	001b11b58931	6 (B+G)	AP	no	20	0
dlink	00defa27a101	6 (B+G)	AP	no	16	c

Choose which Security Mode you want to use and click **Next** to continue.



If you choose WEP, enter the wireless security password and click **Next** to complete the Setup Wizard.

Product Page: DAP-1360	Firmware Version: 1.00
D-Link	
SET YOUR WIRELESS SECURITY PASSWORD	
Please enter the wireless security password to establish wireless connection. Key Type: HEX I Key Size: 128-Bit I Wireless Security Password:	
Prev Next Exit	
WIRELESS	

Section 3 - Configuration

If you choose WPA, enter the WPA Personal Passphrase and click **Next** to complete the Setup Wizard.

If you choose WPA2, enter the WPA2 Personal Passphrase and click **Next** to complete the Setup Wizard.

The Wireless Setup Wizard is complete.

Click **Finish** to reboot the device.

roduct Page: DAP-1360)	Firmware Version:
NJ int		
SET	YOUR WPA2 PERSONAL PASSPHRASE	
	Please enter the WPA2 personal passphrase to establish wireless connection.	
	WPA2 Personal Passphrase; (8 to 63 characters)	
	Prev Next Exit	
	Prev Next Exit	
	Prev Next Exit	
WIRELESS	Prev Next Exit	
WIRELESS	Prev Next Exit	
WIRELESS	Prev Next Ext	
WIRELESS	Prev Next Exit	
WIRELESS	Prev Next Exit	Firmware Version:
WIRELESS	Prev Next Exit	Firmware Version:
WIRELESS roduct Page: DAP-1360	Prev Next Exit	Firmware Version:
WIRELESS roduct Page: DAP-1360 D-Link	Prev Next Exit	Firmware Version:
WIRELESS roduct Page: DAP-1960 D-Limk	Prev Next Exit	Firmware Version:
WIRELESS roduct Page: DAP-1360 D-Lintk	Prev Next Ext	Firmware Version:
WIRELESS roduct Page: DAP-1360 D-Lfml	Prev Next Ext	Firmware Version:
WIRELESS aduct Page: DAP-1360 D-Lfml	Prev Next Ext	Firmware Version:



Add Wireless Device With WPS

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

Select **PIN** to use your PIN number from your wireless device to connect to your network.

For PBC configuration, skip to next page.

Click Connect to continue.



Start WPS on the wireless device you are adding to you wireless network to complete the setup.



Select PBC to use the Push Button Configuration to connect to your network.

Click **Connect** to continue.



Press down the Push Button on the wireless device you are adding to your network to complete the setup.



Wireless Setup

Access Point

In AP mode, the DAP-1360 acts as a central connection point for any computer (client) that has an 802.11n or backward-compatible 802.11b/g wireless network adapter and is within range of the AP.

- Enable Wireless: Select this to turn Wi-Fi on and off. Use the dropdown box to select if you want to use a schedule. Click Add New to add or change a schedule.
- Wireless Mode: Select the wireless mode from Access Point, Wireless Client, Repeater, Bridge, Bridge with AP mode, WISP Client Router and WISP Repeater.
- Wireless Network
Name (also called
the SSID):The Wireless Network Name is a unique name
that identifies a network. All devices on a network
must share the same wireless network name
in order to communicate on the network. If you
decide to change the wireless network name
from the default setting, enter your new wireless
network name in this field.
 - Enable AutoCheck the box to enable Auto Channel Scan.Channel Scan:Enable this feature to auto-select the channel
for the best wireless performance.
- Wireless Channel: Auto channel selection is the default setting. First disable Auto Channel Scan (see below) and you will be able to select a wireless channel.
 - 802.11 Mode: Select the appropriate 802.11 mode based on the wireless clients in your network. The drop-down menu options are 802.11g Only, Mixed 802.11b/g, 802.11b Only, 802.11n Only, or Mixed 802.11b/g/n.

WIRELESS NETWORK SETTING	5:
Enable Wireless :	Always 🛃 Add New
Wireless Mode :	Access Point Site Survey
Wireless Network Name :	dlink26A2 (Also called the SSID)
Enable Auto Channel Scan ;	
Wireless Channel ;	6 💌
802,11 Mode :	Mixed 802.11n, 802.11g and 802.11b 💌
Channel Width :	Auto 20/40MHz 💌
Transmission Rate :	Auto 👻
Enable Hidden Wireless :	🗆 (Also called Disable SSID Broadcast)
Security Mode :	Disable Wireless Security (not recommended)
WIFI PROTECTED SETUP (ALSO	D CALLED WCN 2.0 IN WINDOWS VISTA) :
Enable :	
Lock Wireless Security :	V
Current PIN :	56262506
	Generate New PIN Reset PIN to Default
Wi-Fi Protected Status :	Enabled/Configured
	Reset to Unconfigured

Channel Width: Select the appropriate channel width between 20MHz or Auto 20/40MHz from the pull-down menu.

Transmission Select the transmission rate. It is strongly suggested to use the **Best** setting for optimal performance. Rate:

- Enable Hidden Check the box if you do not want the SSID to be broadcast by the DAP-1360. This prevents the SSID from being seen Wireless: by site survey utilities, so any wireless clients will have to be pre-configured with the SSID of the DAP-1360 in order to connect to it.
- Wireless Security Select a wireless security setting. Options are None, WEP, WPA, WPA2, or WPA2-Auto. See p.53 of this manual for a Mode: detailed explanation of the wireless security options.
 - Wi-Fi Protected Enable or disable the Wi-Fi protected setup feature. Setup:
 - Lock Wireless Locking the wireless security prevents the settings from being changed by any new external registar using its PIN. Devices Security: can still be added to the wireless network using Wi-Fi Protected Setup. It is still possible to change wireless network settings with Manual Wireless Network Setup, Wireless Network Setup Wizard, or an existing external WLAN Manager Registar.

Current PIN: Shows the current value of the access point's PIN.

Generate New PIN: Create a random number that is a valid PIN. This becomes the access point's PIN. You can then copy this PIN to the user interface of the registrar.

Reset PIN to Default: Restore the default PIN of the access point.

Reset to Resets Wi-Fi Protected Status to Not Configured. Vista WPS icon will only be displayed when the Wi-Fi Protected Status is **Unconfigured**: Not Configured.

Repeater

Wireless repeater mode extends the wireless coverage of another wireless AP or wireless router.

Enable Wireless:	Select this to turn Wi-Fi on and off. Use the drop- down box to select if you want to use a schedule. Click Add New to add or change a schedule.	WIRELESS NETWORK SETTINGS :
Wireless Mode:	Select the wireless mode from Access Point, Wireless Client, Repeater, Bridge, Bridge with AP mode, WISP Client Router and WISP Repeater.	Enable Wireless : Always Add New Wireless Mode : Repeater Site Survey Wireless Network Name : dlink26A2 (Also called the SSID) Enable Auto Channel Scan : Wireless Channel : 6
Site Survey:	Click this button to choose the root AP from an available connection list.	802.11 Mode : Mixed 802.11n, 802.11g and 802.11b Channel Width : Auto 20/40MHz C
Wireless Network Name (also called the SSID):	The Wireless Network Name is a unique name that identifies a network. All devices on a network must share the same wireless network name in order to communicate on the network. If you decide to change the wireless network name from the default setting, enter your new wireless network name in this field.	Transmission Rate : Auto Enable Hidden Wireless : (Also called Disable SSID Broadcast) WIRELESS SECURITY MODE : Security Mode : Disable Wireless Security (not recommended) WIFI PROTECTED SETUP (ALSO CALLED WCN 2.0 IN WINDOWS VISTA) :
Wireless Channel:	The channel will follow the root AP. The channel used will be displayed.	Enable : 🔽

802.11 Mode: Select the appropriate 802.11 mode based on the wireless clients in your network. The drop-down menu options are 802.11g Only, Mixed 802.11b/g, 802.11b Only, 802.11n Only, or Mixed 802.11b/g/n.

Enable Hidden	This option is unavailable in Repeater mode.
Wireless:	

Wireless Select a wireless security setting. Options are None, WEP, WPA, or WPA2. See p.53 of this manual for a detailed explanation of the wireless security options.

Wi-Fi Protected Setup: Select enable if you want to configure 1360 with WPS.

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Wireless Client

In wireless client mode, the DAP-1360 acts as a wireless network adapter for your Ethernet-enabled device (such as a game console or a TV set-top box).

Wireless	You can input the wireless network	WIRELESS NETWORK SETTINGS :
Network Name	name of the root AP or click the Site	Enable Wireless : 🔽 Always 💌 Add New
SSID):		Wireless Mode : Wireless Client 💌 Site Survey
Site Survey:	Click this button to choose the root AP	Wireless Type : Infrastructure
-	from an available connection list.	Wireless Network Name : dlink26A2 (Also called the SSID)
Wiroloss	The channel used will be displayed	Enable Auto Channel Scan : 🔽
Channel:	The channel will follow the root AP.	Wireless Channel : 6 🗾
Chaine Chaine		802.11 Mode : Mixed 802.11n, 802.11g and 802.11b 💌
Enable Auto	This option is unavailable in AP Client	Channel Width : Auto 20/40MHz 💌
Channel scan:	mode.	Transmission Rate : Auto 💌
Enable Hidden This option is unavailable in AP Client		Enable Hidden Wireless : 🔲 (Also called Disable SSID Broadcast)
Wireless:	mode.	WIRELESS SECURITY MODE :
Wireless Security Mode:	Select a wireless security setting. Options	Security Mode : Disable Wireless Security (not recommended)
·····,	See p.53 of this manual for a detailed explanation of the wireless security options.	WIFI PROTECTED SETUP (ALSO CALLED WCN 2.0 IN WINDOWS VISTA) :
		Enable : 🔽

Wi-Fi Protected Select enable if you want to configure 1360 with WPS. Setup:

Bridge

WIRELESS NETWORK SETTINGS :

Bridge wireless mode connects 2 LANs together.

		Enable Wireless :	Always 🕶 Add New
Wireless	The Wireless Network Name is a unique	Wireless Mode :	Bridge Site Survey
Network Name	name that identifies a network. All devices	Wireless Network Name :	dlink26A2 (Also called the SSID)
(also called the	on a network must share the same wireless	Enable Auto Channel Scan :	E
SSID):	network name in order to communicate on the	Wireless Channel :	6 💌
	network. If you decide to change the wireless	802.11 Mode :	Mixed 802.11n, 802.11g and 802.11b
	network name from the default setting, enter	Channel Width :	Auto 20/40MHz 💌
	your new wireless network name in this	Transmission Rate :	Auto 💌
	field.	Enable Hidden Wireless :	\square (Also called Disable SSID Broadcast)
Site Survey:	This button is unavailable in Bridge mode.	BRIDGE SETTING :	
		Remote AP Mac:	1. 2.
Wireless	All devices on the network must share the		3. 4.
Channel:	same channel.		5. 6.
Enable Auto	This option is unavailable in Bridge mode.		7. 8.
Channel scan:		Bridge Security;	none
Enable Hidden	This option is unavailable in Bridge mode.	WEP Key:	ASCII
Wireless:		Passphrase: (8~63 char.)	
	Enter the MAC addresses of the AD- in view of		

Remote AP MAC: Enter the MAC addresses of the APs in your network that will serve as bridges to wirelessly connect multiple networks.

Bridge Security: Select None to disable encryption to across the network. Select WEP 64bits or WEP 128bits to limit communication to only those devices that share the same WEP settings. Select WPA-PSK or WPA2-PSK to secure your network using a password and dynamic key changes (No RADIUS server required).

Note: Bridge Mode is not completely specified in WiFi or IEEE standards. It can work with other DAP-1160 units. Communication with other APs (even other D-Link APs) is not guaranteed.

Bridge with AP

Bridge with AP wireless mode connects 2 LANs, while still functioning as a wireless AP for local wireless clients.

Wireless	The Wireless Network Name is a unique name that	WIRELESS NETWORK SETTING	S :
Network Name	identifies a network. All devices on a network must	Enable Wireless :	Always Add New
(also called the	share the same wireless network name in order	Wireless Mode :	Bridge with AP Site Survey
SSID):	to communicate on the network. If you decide to	Wireless Network Name :	dlink26A2 (Also called the SSID)
	change the wireless network name from the default	Enable Auto Channel Scan :	
	setting, enter your new wireless network name in	Wireless Channel :	6 💌
	this field.	802.11 Mode :	Mixed 802.11n, 802.11g and 802.11b
Site Survey:	This button is unavailable in Bridge with AP mode.	Channel Width :	Auto 20/40MHz 💌
Wireless	Input a new number if you want to change the default	Transmission Rate :	Auto
Channel:	setting All devices on the network must be set to the	Enable Hidden Wireless :	C (Also called Disable SSID Broadcast)
	same channel to communicate on the network.	WIRELESS SECURITY MODE .	
Enable Auto		Con with Mode .	
Channel scan:	This option is unavailable in Bridge mode.	Security Mode ;	
En oblo Hiddon		BRIDGE SETTING :	
Enable Hidden	Check the box if you do not want the SSID to be	Remote AP Mac	1 2
WIICICSS.	from being seen by Site Survey utilities as any		2 4
	wireless clients will have to be pre-configured with		
	the SSID of the DAP-1160 in order to connect to it.		7
		Bridge Security:	
Wireless	Select a wireless security setting. Options are None		ASCII V
Security Mode:	WEP, WPA, WPA2, or WPA2-Auto. See p.34 of this	WEP Key:	
	manual for a detailed explanation of the wireless	Passphrase:	
	security options.	(8~63 Char.)	
Remote AP Mac :	Enter the MAC addresses of the APs in your networ	k that will serve as bridges	to wirelessly connect multiple networks.
	Select None to disable encryption to across the net	work Select WFP 64bits	or WFP 128bits to limit communication to
Bridge Security:	only those devices that share the same WEP setting	as. Select WPA-PSK or W	PA2-PSK to secure your network using a
	password and dynamic key changes (No RADIUS s	erver required).	
		•	

Note: Bridge with AP mode is not completely specified in WiFi or IEEE standards. It can work with other DAP-1160 units. Communication with other APs (even other D-Link APs) is not guaranteed.

WISP Client Router and WISP Repeater

In WISP Router Client mode, the DAP-1360 wirelessly connects to a WISP (Wireless Internet Service Provider) AP. In this mode, the DAP-1360 also acts as a router for wired clients on your LAN and provides NAT (Network Address Translation) and a DHCP server to generate IP addresses for wired clients. NAT and the DHCP server allow many computers to share the same wireless Internet connection.

WISP Repeater wireless mode acts the same as WISP Client Router wireless mode, with the addition of a wireless signal for any wireless clients on the LAN.

		WIRELESS NETWORK SETTINGS :
Wireless Network Name:	You can input the wireless network name of the root AP or click the Site Survey button to find the root AP.	Enable Wireless : Always Add New Wireless Mode : WISP Client Router Site Survey Wireless Network Name : dlink2642 (Alco called the SSID)
Site Survey:	Click this button to choose the root AP from an available connection list. If the root AP has wireless encryption, you have to use the same wireless security mode to connect the root AP.	Enable Auto Channel Scan : Wireless Channel : 6 802.11 Mode : Mixed 802.11n, 802.11g and 802.11b Channel Width : Auto 20/40MHz Transmission Rate : Auto
Wireless Channel:	The channel used will be displayed. The channel will follow the root AP.	Enable Hidden Wireless : 🗖 (Also called Disable SSID Broadcast)
Enable Auto Channel Scan:	This option is unavailable in WISP Client Router and WISP Repeater mode.	WIRELESS SECURITY MUDE : Security Mode : Disable Wireless Security (not recommended)
Enable Hidden Wireless:	This option is unavailable in WISP Client Router and WISP Repeater mode.	WAN SETTINGS : This page is used to configure the parameters for Internet network which connects to the WAN port of your Access Point. Here you may change the access method to static IP, DHCP, PPPoE or PPTP by click the item value of WAN Access type.
Wireless Security Mode:	Select a wireless security setting. Options are None , WEP , WPA , or WPA2 . See p.38 of this manual for a detailed explanation of the wireless security options.	My Internet Connection is: Dynamic IP(DHCP) Host Name: dlinkap MTU Size: 1500 (bytes) MTU default = 1500 Attain DNS Automatically Set DNS Manually Clone MAC Address: Clone Your PC's MAC Address