

WIRELESS G ACCESS POINT



DAP-1150

- Quick Installation Guide+
- Руководство по быстрой установке+
- Guía de Instalación Rápida+
- Guia de Instalação Rápida+
- 快速安裝指南+
- Petunjuk Pemasangan Cepat+



Quick Installation Guide

Version 1.00

DAP-1150
Wireless G Access Point

Package Contents

Open the DAP-1150 package and check to see if all of the following items are included inside:

- DAP-1150 Wireless G Access Point
- Detachable antenna
- Power adapter
- Cat. 5 Ethernet cable
- CD-ROM containing the User's Manual and this Quick Installation Guide



If any of the above item is missing or damaged, contact the reseller from whom you purchased this package immediately.

System Requirements

The DAP-1150 Wireless G Access Point is designed to work with computers equipped with Windows®, Macintosh®, or Linux-based operating systems.

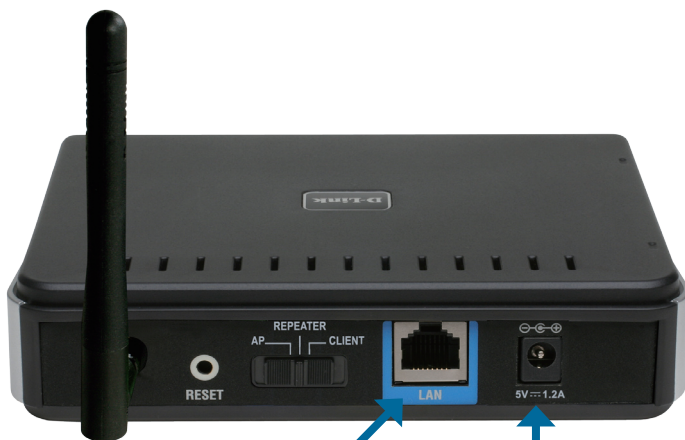
To configure this Wireless G Access Point, you need a computer with an Ethernet interface and an Internet browser such as Microsoft Internet Explorer 6.0 or above, Netscape Navigator 7.0 or above, or FireFox 1.5 or above.

Setting Up the DAP-1150

Step 1: Connect the Power Adapter.

Check the AC voltage of your AC power outlet against the AC power input of the power adapter. Connect the power adapter supplied with the DAP-1150 to the power socket on the back of this device first, then plug it to your AC power outlet. Check to see that the Power LED on the front panel of the DAP-1150 is turned ON.

WARNING! The DAP-1150's power output is 5 volts DC, 1.2 Ampere. Use only the power adapter supplied with this DAP-1150 or one with the same power specifications. Using a power adapter with a different voltage or plugging your DAP-1150 to a wrong AC voltage outlet will damage this device and will void the warranty for this product.



Ethernet LAN Port

Can be connected to Ethernet ports of computers, or to an Ethernet switch or LAN port of a router.

Power Socket

Connect to a 5VDC 1.2A power adapter.

Step 2: Connect the Antenna and Ethernet Cable.

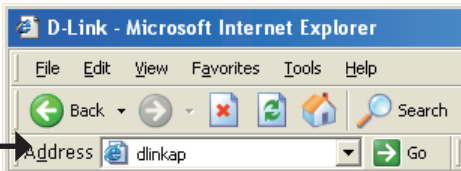
Connect the antenna to the antenna connector on the back of the DAP-1150. Connect one end of the Ethernet cable to LAN port on the back panel of the DAP-1150, and the other end of this cable to your computer's Ethernet port. If your computer is connected to an Ethernet network via an Ethernet switch, connect this end of the cable to the switch's port.

Step 3: Begin Configuring your DAP-1150.

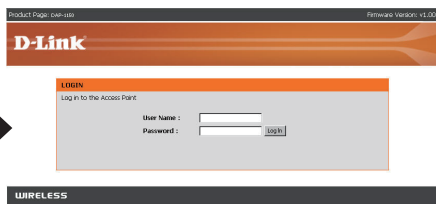
This configuration step presumes that you will use the DAP-1150's default factory setting of operation mode of AP (access point). This mode allows computers and devices equipped with 802.11g standard wireless LAN interfaces to communicate with other wireless computers and devices through the DAP-1150. In addition, the default factory setting provides no wireless security. To set the DAP-1150 to another operation mode and to set its wireless security, refer to its User's Manual.

Run a web browser on your computer.
The following login screen will appear:

In the Address field, type in the friendly address `http://dlinkap` Type Return.



In the User Name field, type in the default name **admin**
Leave the Password field blank.

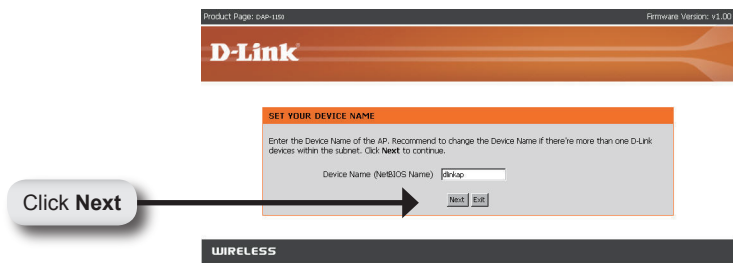


Once you have logged in, the following Setup screen will appear:

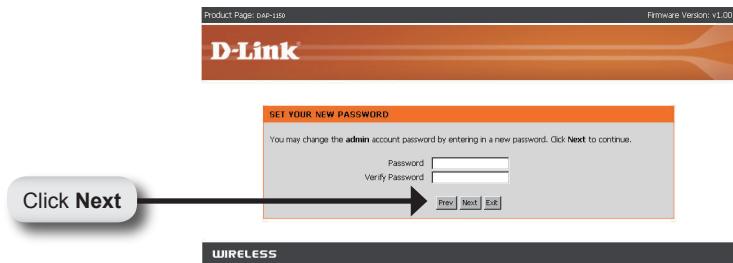
Click **Launch Wireless Setup Wizard**



Enter the device name of 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.



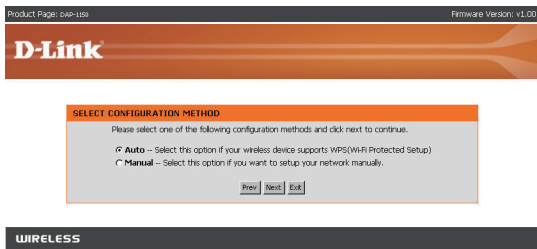
Customize your own password:



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

Skip to page 6 for **Manual** configuration.

Click **Next** to continue.



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

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

Please enter the following settings in the wireless device that you are adding to your wireless network and keep a note of it for future reference.

Wireless Network Name (SSID) : **dlink16d7**
Wireless Security Mode : **WPA-PSK**
Network Key : **D51XXE9K2LZ356L2Z0PT6P8J**

WIRELESS

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

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

Change setting successfully!

WIRELESS

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

Click **Next** to continue.

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

SELECT CONFIGURATION METHOD

Please select one of the following configuration methods and click next to continue.

Auto – Select this option if your wireless device supports WPS(Wi-Fi Protected Setup)
 Manual – Select this option if you want to setup your network manually.

WIRELESS

Enter a network name and choose the option to Automatically assign a network key. To Manually assign a network key, skip to page 8. Click **Next** to continue.

Product Page: 049-100 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

Give your network a name, using up to 32 characters.

Network Name (SSID):

Automatically assign a network key (Recommended)

To prevent outsiders from accessing your network, the AP will automatically assign a security key (also called WEP or WPA key) to your network.

Manually assign a network key

Use the option if you prefer to create your own key.

Use WPA encryption instead of WEP (WPA is stronger than WEP and all D-Link wireless client adapters support WPA)

WIRELESS

If you choose WPA-PSK encryption, the following screen will display the Network Key to be entered on your wireless clients. Click **Save** to finish the Setup Wizard.

Product Page: 049-100 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

Please enter the following settings in the wireless device that you are adding to your wireless network, and keep a note of it for future reference.

Wireless Network Name (SSID): **dlink16d7**

Wireless Security Mode: **WPA-PSK**

Network Key: **PFNA5570L6J3R4*#0A00E262**

WIRELESS

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.

Product Page: 049-100 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

Please enter the following settings in the wireless device that you are adding to your wireless network, and keep a note of it for future reference.

Wireless Network Name (SSID): **dlink16d7**

Wireless Security Mode: **WEP**

Network Key: **0#0E35W0850M**

WIRELESS

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

Product Page: 046-108 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

Give your network a name, using up to 32 characters.

Network Name (SSID):

Automatically assign a network key (Recommended)

To prevent outsiders from accessing your network, the AP will automatically assign a security key (also called WEP or WPA key) to your network.

Manually assign a network key

Use the option if you prefer to create your own key.

Use WPA encryption instead of WEP (WPA is stronger than WEP and all D-Link wireless client adapters support WPA).

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.

Product Page: 046-108 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

The WPA (Wi-Fi Protected Access) key must meet the following guidelines:

- Between 8 and 63 characters (A longer WPA key is more secure than a short one)

Network key:

WIRELESS

If you select **WPA** encryption, the following screen will display the network key to be entered on your wireless clients.
Click **Save** to finish the Setup Wizard.

Product Page: 046-108 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

Please enter the following settings in the wireless device that you are adding to your wireless network and keep a note of it for future reference.

Wireless Network Name (SSID): **dlink1507**

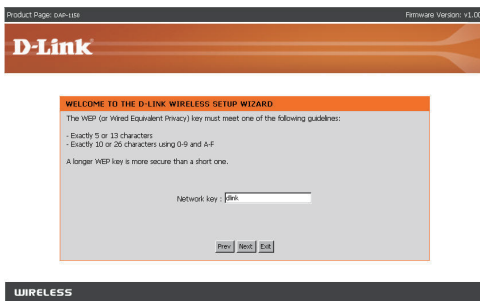
Wireless Security Mode: **WPA-PSK**

Network key: **dlink150**

WIRELESS

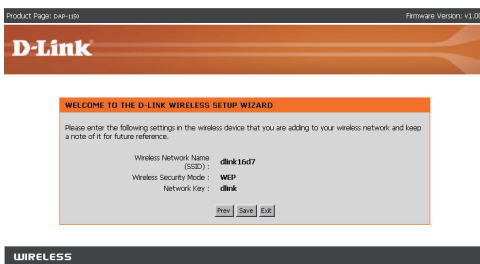
For **WEP** encryption, enter a Network Key exactly 5 or 13 characters long or exactly 10 or 26 characters using 0-9 and A-F.

Click **Next** to continue.

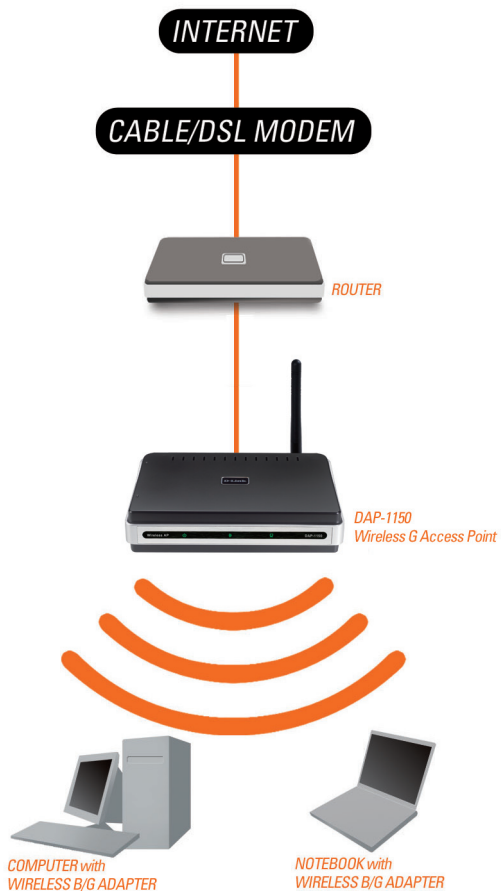


If you select **WEP** encryption, the following screen will show you your network key to enter on your wireless clients.

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



YOUR NETWORK SETUP



Technical Support

You can find software updates and user documentation on the D-Link website.

Tech Support for customers in

Australia:

Tel: 1300-766-868

Monday to Friday 8:00am to 8:00pm EST

Saturday 9:00am to 1:00pm EST

<http://www.dlink.com.au>

e-mail: support@dlink.com.au

India:

Tel: 1800-222-002

Monday to Friday 9:30AM to 7:00PM

<http://www.dlink.co.in/support/productsupport.aspx>

Indonesia, Malaysia, Singapore and Thailand:

Tel: +62-21-5731610 (Indonesia)

Tel: 1800-882-880 (Malaysia)

Tel: +65 66229355 (Singapore)

Tel: +66-2-719-8978/9 (Thailand)

Monday to Friday 9:00am to 6:00pm

<http://www.dlink.com.sg/support/>

e-mail: support@dlink.com.sg

Korea:

Tel: +82-2-890-5496

Monday to Friday 9:00am to 6:00pm

<http://www.d-link.co.kr>

e-mail: lee@d-link.co.kr

New Zealand:

Tel: 0800-900-900

Monday to Friday 8:30am to 8:30pm

Saturday 9:00am to 5:00pm

<http://www.dlink.co.nz>

e-mail: support@dlink.co.nz

D-Link®

Building Networks for People

Technical Support

You can find software updates and user documentation on the D-Link website.

Tech Support for customers in

Egypt:

Tel: +202-2919035 or +202-2919047
Sunday to Thursday 9:00am to 5:00pm
<http://support.dlink-me.com>
e-mail: amostafa@dlink-me.com

Iran:

Tel: +98-21-88822613
Sunday to Thursday 9:00am to 6:00pm
<http://support.dlink-me.com>
e-mail: support.ir@dlink-me.com

Israel:

Tel: +972-9-9715701
Sunday to Thursday 9:00am to 5:00pm
<http://www.dlink.co.il/support/>
e-mail: support@dlink.co.il

Pakistan:

Tel: +92-21-4548158 or +92-21-4548310
Sunday to Thursday 9:00am to 6:00pm
<http://support.dlink-me.com>
e-mail: support.pk@dlink-me.com

South Africa and Sub Sahara Region:

Tel: +27-12-665-2165
08600 DLINK (for South Africa only)
Monday to Friday 8:30am to 9:00pm South Africa Time
<http://www.d-link.co.za>

Turkey:

Tel: +90-212-2895659
Monday to Friday 9:00am to 6:00pm
<http://www.dlink.com.tr>
e-mail: turkiye@dlink-me.com
e-mail: support@d-link.co.za

U.A.E and North Africa:

Tel: +971-4-391-6480 (U.A.E)
Sunday to Wednesday 9:00am to 6:00pm GMT+4
Thursday 9:00am to 1:00pm GMT+4
<http://support.dlink-me.com>
e-mail: support@dlink-me.com

D-Link®

Building Networks for People



Руководство по установке

DAP-1150
Беспроводная точка доступа 802.11G

Комплект поставки

Откройте упаковку DAP-1150 и проверьте комплект поставки, в него входит следующее:

- Беспроводная точка доступа 802.11G DAP-1150
- Съёмная антенна
- Адаптер питания
- Кабель Ethernet 5 категории
- Компакт-диск с руководством пользователя и руководством по быстрой установке



Если что-либо из перечисленного отсутствует или повреждено, обратитесь, пожалуйста, к поставщику.

Системные требования

Беспроводная точка доступа DAP-1150 работает с компьютерами под управлением ОС Windows®, Macintosh® или Linux.

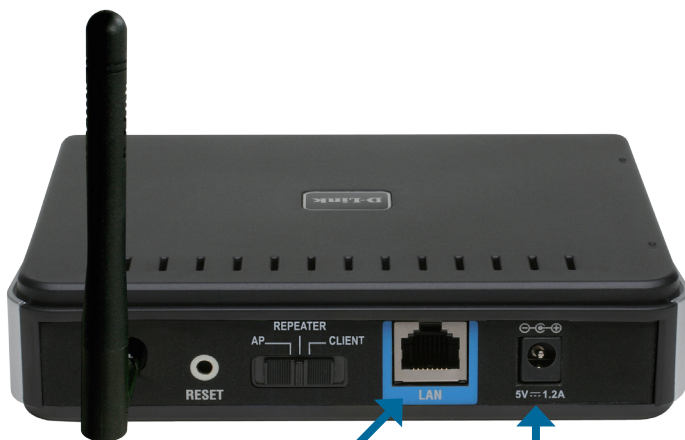
Для настройки беспроводной точки доступа необходим компьютер с интерфейсом Ethernet и Интернет-браузером, таким как Microsoft Internet Explorer 6.0 или выше, Netscape Navigator 7.0 или выше, или Firefox 1.5 или выше.

Настройка DAP-1150

Шаг 1: Подключение адаптера питания.

Проверьте, что напряжение переменного тока электрической розетки соответствует входному напряжению переменного тока адаптера питания. Сначала подключите адаптер питания, входящий в комплект поставки DAP-1150, к разъёму питания на задней панели устройства, затем подключите к сетевой розетке переменного тока. Индикатор Power на передней панели DAP-1150 должен гореть.

ПРЕДУПРЕЖДЕНИЕ! Выходная мощность DAP-1150 5 В постоянного тока, 1,2 А. Используйте только адаптер питания, входящий в комплект поставки или адаптер с теми же самыми характеристиками. Использование источника питания с другим напряжением питания или подключение DAP-1150 к розетке переменного напряжения может привести к выходу из строя устройства и потере гарантии.



Порт Ethernet

Для подключения к портам Ethernet компьютеров или к Ethernet-коммутатору или портам LAN маршрутизатора.

Разъем питания

Для подключения адаптера питания 5 В постоянного тока 1.2А.

Шаг 2: Подключение антенны и кабеля Ethernet.

Подключите антенну к антенному разъему на задней панели DAP-1150. Подключите конец кабеля Ethernet к порту LAN на задней панели DAP-1150 и другой конец кабеля к порту Ethernet компьютера. Если компьютер подключен к сети Ethernet через Ethernet-коммутатор, то подключите конец кабеля к порту коммутатора.

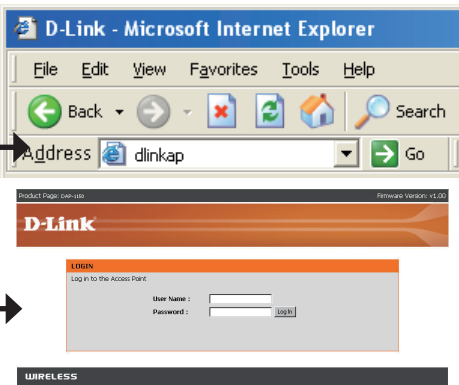
Шаг 3: Начальная настройка DAP-1150.

Здесь предполагается, что для DAP-1150 будут использованы настройки по умолчанию - работа в режиме AP (точки доступа). Этот режим позволяет компьютерам и устройствам, оснащенными беспроводным интерфейсом стандарта 802.11g, взаимодействовать с другими беспроводными компьютерами и устройствами с помощью DAP-1150. К тому же, настройки по умолчанию не обеспечивают беспроводную безопасность. Для установки другого режима работы DAP-1150 и настройки беспроводной безопасности, пожалуйста, обратитесь к руководству пользователя.

Загрузите web-браузер на компьютере.

Появится окно входа в систему:

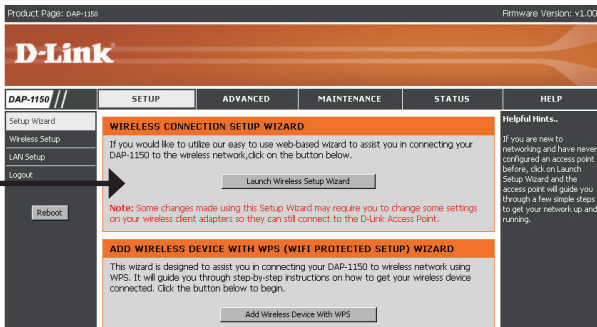
В адресной строке введите IP-адрес по умолчанию: `http://dlinkap` Нажмите Enter .



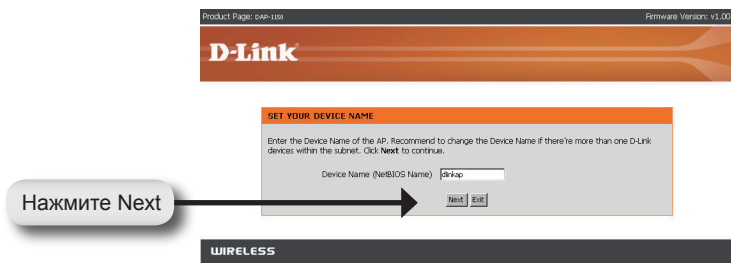
В поле User Name (Имя пользователя) введите имя по умолчанию `admin`
Поле Password (пароль) оставьте пустым.

После регистрации появится окно Setup:

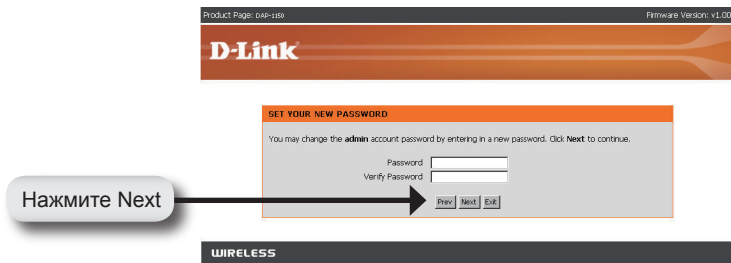
Нажмите Wireless Setup Wizard



Введите имя устройства точки доступа и нажмите Next для продолжения. Рекомендуется изменить имя устройства, если оно является одним из нескольких устройств D-Link в подсети.



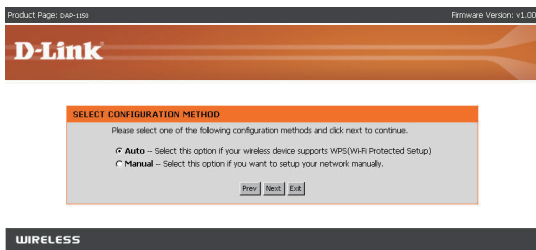
Настройка пароля:



Выберите Auto в качестве способа настройки только в том случае, если беспроводное устройство поддерживает безопасную настройку Wi-Fi (Wi-Fi Protected Setup).

Перейдите на страницу 18 для настройки вручную (Manual).

Нажмите Next для продолжения.



Нажмите Save для сохранения сетевых настроек.

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

Please enter the following settings in the wireless device that you are adding to your wireless network and keep a note of it for future reference.

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Wireless Security Mode : **WPA-PSK**
Network Key : **D51XXE9K2LZ356L2Z0PT6P8J**

WIRELESS

Нажмите Continue для закрытия Setup Wizard (мастера установки).

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

Change setting successfully!

WIRELESS

Выберите Manual в качестве способа настройки для настройки сети вручную

Нажмите Next для продолжения.

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

SELECT CONFIGURATION METHOD

Please select one of the following configuration methods and click next to continue.

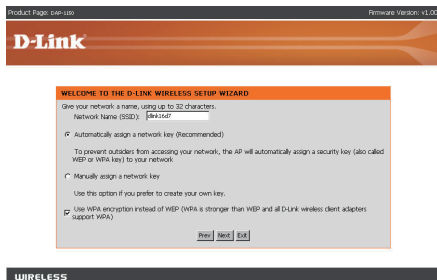
Auto – Select this option if your wireless device supports WPS(Wi-Fi Protected Setup)
 Manual – Select this option if you want to setup your network manually.

WIRELESS

Введите имя сети и выберите опцию автоматического назначения сетевого ключа.

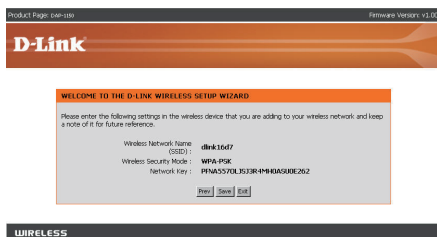
Для назначения сетевого ключа вручную, перейдите на страницу 20.

Нажмите Next для продолжения.



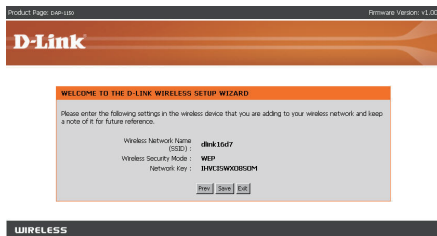
Если выбрано шифрование по протоколу WPA-PSK, то следующий экран отобразит сетевой ключ, который необходимо ввести на беспроводных клиентах.

Нажмите Save для закрытия мастера установки (Setup Wizard).



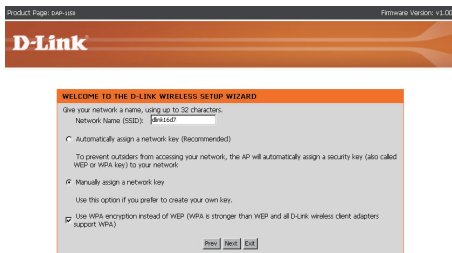
Если выбрано шифрование по протоколу WEP, то следующий экран отобразит сетевой ключ, который необходимо ввести на беспроводных клиентах.

Нажмите Save для закрытия мастера установки (Setup Wizard).



Выберите назначение сетевого ключа вручную для создания своего ключа.

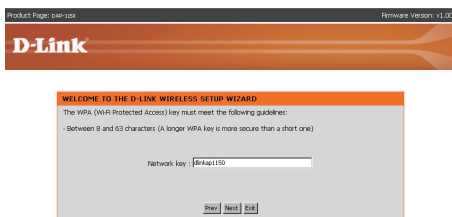
Нажмите Next для продолжения.



WIRELESS

Для WPA-шифрования введите сетевой ключ длиной от 8 до 63 символов или введите 64 символа, с помощью 0-9 и A-F.

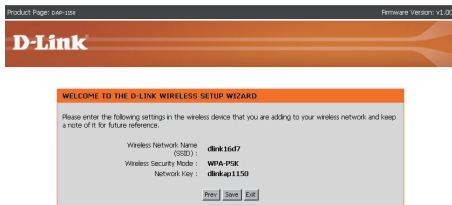
Нажмите Next для продолжения.



WIRELESS

Если выбрано WPA-шифрование, то появится следующий экран, отображающий сетевой ключ, который необходимо ввести на беспроводных клиентах.

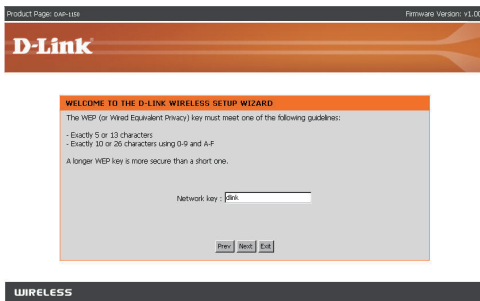
Нажмите Save для закрытия мастера установки (Setup Wizard).



WIRELESS

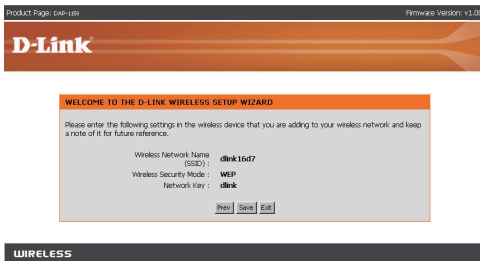
Для WEP-шифрования введите сетевой ключ длиной 5 или 13 символов, или 10 или 26 символов, с помощью 0-9 и A-F.

Нажмите Next для продолжения.

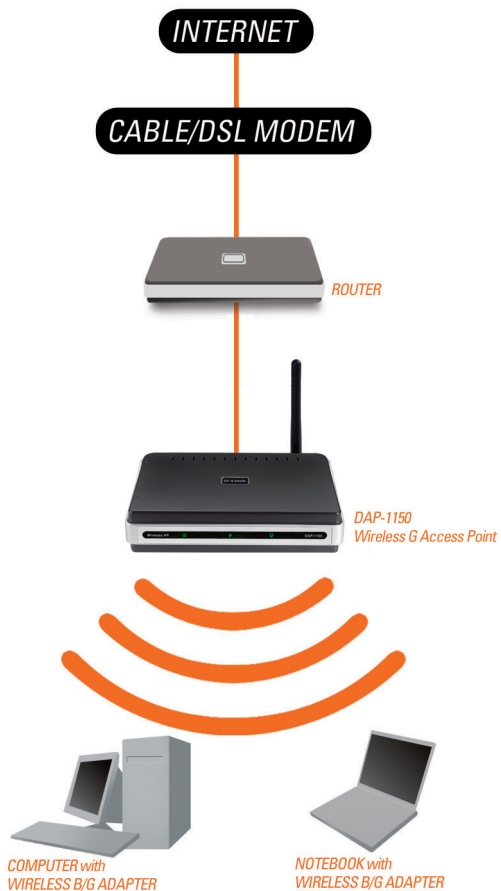


Если выбрано WEP-шифрование, то следующий экран отобразит сетевой ключ, который необходимо ввести на беспроводных клиентах.

Нажмите Save для закрытия мастера установки (Setup Wizard).



YOUR NETWORK SETUP



Notes

Техническая поддержка

Обновления программного обеспечения и документация доступны на Интернет-сайте D-Link.

D-Link предоставляет бесплатную поддержку для клиентов в течение гарантийного срока.

Клиенты могут обратиться в группу технической поддержки D-Link по телефону или через Интернет.

Техническая поддержка D-Link:

+495-744-00-99

Техническая поддержка через Интернет

<http://www.dlink.ru>

e-mail: support@dlink.ru

D-Link[®]
Building Networks for People



Guía de Instalación rápida

DAP-1150
Punto de Acceso Wireless G

Contenido del empaque

Abra el empaque del DAP-1150 y revise si los siguientes dispositivos están incluidos:

- Punto de acceso Wireless G DAP-1150
- Antena desmontable
- Adaptador de Energía
- Cable ethernet Cat. 5
- CD-ROM que contiene el manual del usuario y esta guía de instalación rápida.



Si cualquiera de los objetos mencionados faltase o estuviese fallado, contacte al vendedor del cual obtuvo el producto inmediatamente.

Requerimientos del sistema

El Punto de Acceso Wireless G DAP-1150 está diseñado para trabajar con computadores equipados con sistemas operativos Windows, Macintosh o basados en Linux.

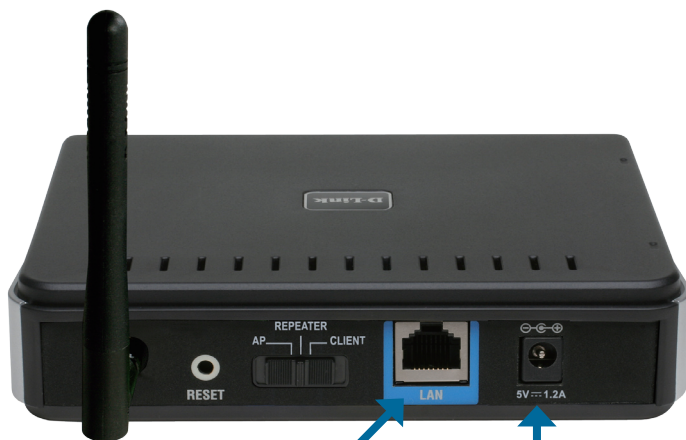
Para configurar este Punto de Acceso Wireless G, Ud. necesita un computador con una interfaz ethernet y un navegador de Internet como Internet Explorer 6.0 ó posterior, Netscape Navigator 7.0 ó posterior, o Firefox 1.5 ó posterior.

Configurando el DAP-1150

Paso 1: Conecte el adaptador de Energía.

Compare el voltaje de corriente alterna del dispositivo con el de la salida de la pared. Conecte el adaptador suministrado con el DAP-1150 al conector de la parte trasera del dispositivo primeramente, y luego a la salida de Energía de la pared. Compruebe que el LED de encendido del panel frontal del DAP-1150 está ENCENDIDO.

¡ADVERTENCIA! La salida de energía del DAP-1150 es de 5 volts DC, y 1.2 Amperes. Use solamente el adaptador de energía suministrado con este DAP-1150 o alguno con las mismas especificaciones. Usar un adaptador con otro voltaje o conectar su DAP 1150 a un voltaje de corriente alterna distinto dañará el dispositivo y anulará la garantía del producto.



Puerto Ethernet LAN

Puede ser conectado a puertos ethernet de computadores, o a un switch ethernet o a un puerto LAN de un Router.

Conector de energía

Conecta al adaptador 5VDC 1.2A.

Paso 2: Conecte la antena y el cable Ethernet.

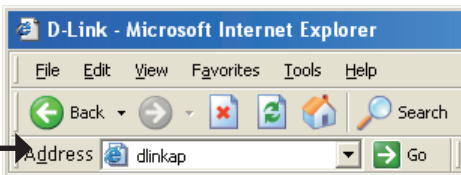
Conecte la antena al conector de antena en la parte trasera del DAP-1150. Conecte un extremo del cable Ethernet al puerto LAN del panel trasero del DAP-1150, y el otro extremo de este cable conéctelo al puerto Ethernet de su computador. Si su computador está conectado a una red ethernet via switch, conecte este extremo del cable a la puerta del switch.

Paso 3: Comenzando a configurar su DAP-1150

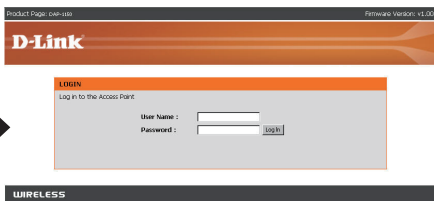
Estos pasos de configuración asumen que Ud. usará el modo por defecto de operación en el AP (access point). Este modo permite que computadores y dispositivos equipados con interfaces estándares inalámbricas 802.11g se comuniquen con otros computadores y dispositivos wireless a través del DAP-1150. Además, la configuración de fábrica no provee seguridad inalámbrica. Para configurar el DAP-1150 en otro modo de operación y para configurar seguridad inalámbrica, refiérase a su Manual de Usuario.

Ejecute un navegador de Internet en su computador. La siguiente pantalla de inicio de sesión aparecerá:

En el campo Address, escriba la dirección http://dlinkap Presione Enter.

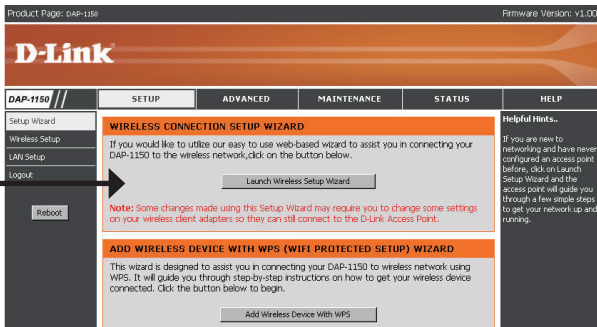


En el campo User name, escriba el usuario por defecto admin. Deje en blanco el campo de la contraseña.



Una vez que Ud. ha iniciado la sesión, la siguiente pantalla de configuración aparecerá:

Haga clic en Launch Wireless Setup Wizard



Ingrese el nombre del dispositivo AP y haga clic en Next para continuar. Es recomendable cambiar el nombre del dispositivo si hay más de un dispositivo D-Link en la subred.

Product Page: DAP-105A Firmware Version: v1.00

D-Link

SET YOUR DEVICE NAME

Enter the Device Name of the AP. Recommend to change the Device Name if there're more than one D-Link devices within the subnet. Click Next to continue.

Device Name (Net305 Name)

Haga clic en Next.

WIRELESS

Configure su propia contraseña:

Product Page: DAP-105A Firmware Version: v1.00

D-Link

SET YOUR NEW PASSWORD

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

Password

Verify Password

Haga clic en Next.

WIRELESS

Seleccione Auto como el método de configuración solo si su dispositivo wireless soporta Wi-Fi Protected Setup.

Salte a la página 30 para la configuración Manual.

Haga clic en Next para continuar.

Product Page: DAP-105A Firmware Version: v1.00

D-Link

SELECT CONFIGURATION METHOD

Please select one of the following configuration methods and click next to continue.

Auto – Select this option if your wireless device supports WPS(Wi-Fi Protected Setup)

Manual – Select this option if you want to setup your network manually.

WIRELESS

Haga clic en Save para guardar su configuración de Red.

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

Please enter the following settings in the wireless device that you are adding to your wireless network and keep a note of it for future reference.

Wireless Network Name (SSID) : **dlink16d7**
Wireless Security Mode : **WPA-PSK**
Network Key : **D51XXE9K2LZ356L2Z0PT6P8J**

WIRELESS

Haga clic en Continue para finalizar el asistente de configuración

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

Change setting successfully!

WIRELESS

Seleccione Manual como el método de configuración para configurar su red manualmente.

Haga clic en Next para continuar.

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

SELECT CONFIGURATION METHOD

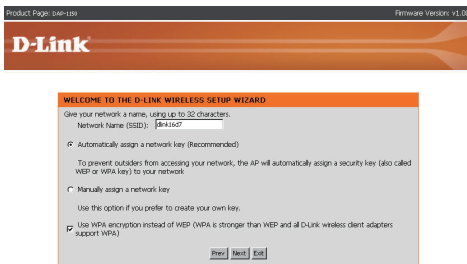
Please select one of the following configuration methods and click next to continue.

Auto – Select this option if your wireless device supports WPS(Wi-Fi Protected Setup)
 Manual – Select this option if you want to setup your network manually.

WIRELESS

Ingrese un nombre de red y seleccione la opción para asignar automáticamente una contraseña de red. Para asignarla manualmente vaya a la página 32.

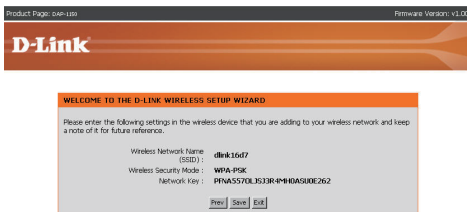
Haga clic en Next para continuar



WIRELESS

Si selecciona la encriptación WPA-PSK, la siguiente pantalla mostrará la contraseña de red para ser ingresada en los clientes wireless.

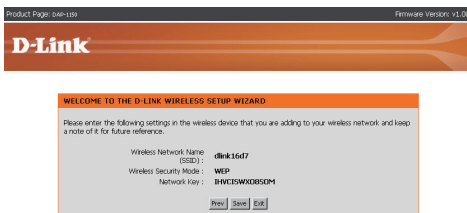
Haga clic en Save para finalizar el asistente de configuración.



WIRELESS

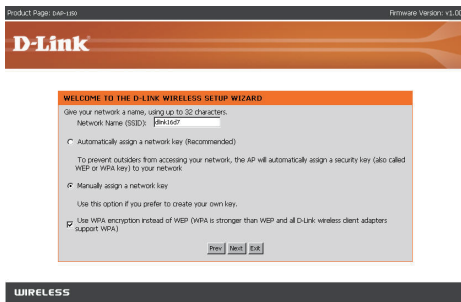
Si Ud. selecciona la encriptación WEP, la siguiente pantalla mostrará la contraseña de red para ser ingresada en sus clientes wireless.

Haga clic en Save para finalizar el asistente de configuración.



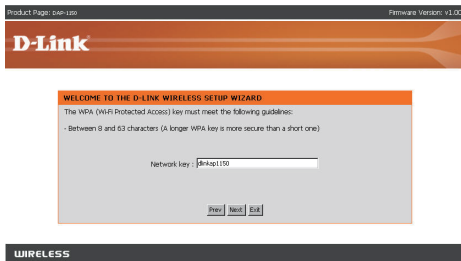
WIRELESS

Seleccione la opción Manually para crear su propia contraseña de red.
Haga clic en Next para continuar.

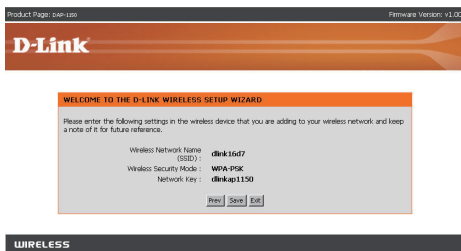


Para encriptación WPA, ingrese una contraseña de red entre 8 y 63 caracteres de largo o ingrese exactamente 64 caracteres utilizando 0-9 y A-F.

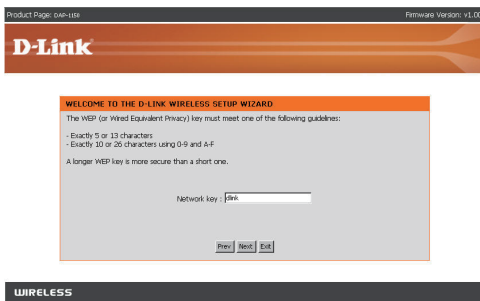
Haga clic en Next para continuar.



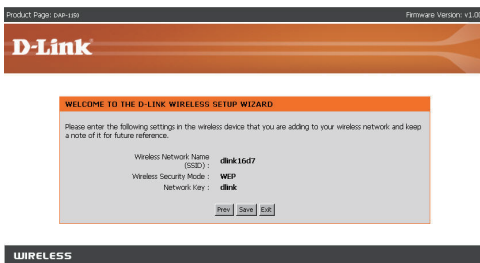
Si Ud. selecciona la encriptación WPA, la siguiente pantalla mostrará la contraseña de red ha ser ingresada en sus clientes wireless.
Haga clic en Save para finalizar el asistente de instalación.



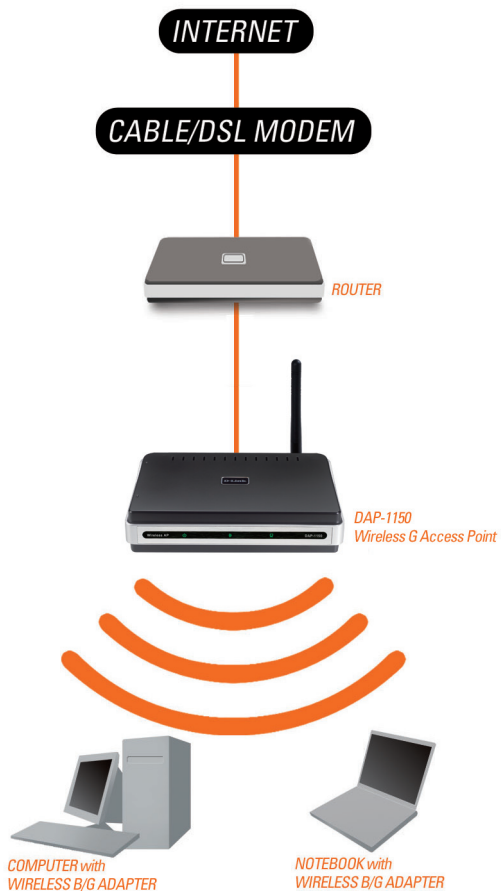
Para la encriptación WEP, ingrese una contraseña de red de exactamente 5 ó 13 caracteres de largo, o de 10 ó 26 caracteres usando 0-9 y A-F. Haga clic en Next para continuar.



Si Ud selecciona la encriptación WEP, la siguiente ventana mostrará la contraseña de red a ingresar en sus clientes wireless. Haga clic en Save para finalizar el asistente de configuración.



YOUR NETWORK SETUP



Notes

Asistencia Técnica

D-Link Latin América pone a disposición de sus clientes, especificaciones, documentación y software mas reciente a través de nuestro Sitio Web www.dlinkla.com

El servicio de soporte técnico tiene presencia en numerosos países de la Región Latino América, y presta asistencia gratuita a todos los clientes de D-Link, en forma telefónica e internet, a través de la casilla soporte@dlinkla.com

Soporte Técnico Help Desk Argentina:

Teléfono: 0800-12235465 Lunes a Viernes 09:00 am a 22:00 pm

Soporte Técnico Help Desk Chile:

Teléfono: 800 8 35465 Lunes a Viernes 08:00 am a 21:00 pm

Soporte Técnico Help Desk Colombia:

Teléfono: 01800-9525465 Lunes a Viernes 07:00 am a 20:00 pm

Soporte Técnico Help Desk Ecuador:

Teléfono: 1800-035465 Lunes a Viernes 07:00 am a 20:00 pm

Soporte Técnico Help Desk El Salvador:

Teléfono: 800-6335 Lunes a Viernes 06:00 am a 19:00 pm

Soporte Técnico Help Desk Guatemala:

Teléfono: 1800-8350255 Lunes a Viernes 06:00 am a 19:00 pm

Soporte Técnico Help Desk Panamá:

Teléfono: 00800 0525465 Lunes a Viernes 07:00 am a 20:00 pm

Soporte Técnico Help Desk Costa Rica:

Teléfono: 0800 0521478 Lunes a Viernes 06:00 am a 19:00 pm

Soporte Técnico Help Desk Perú:

Teléfono: 0800-00968 Lunes a Viernes 07:00 am a 20:00 pm

Soporte Técnico Help Desk México:

Teléfono: 001 800 123-3201 Lunes a Viernes 06:00 am a 19:00

Soporte Técnico Help Desk Venezuela:

Teléfono: 0800-1005767 Lunes a Viernes 08:00 am a 21:00 pm

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Guia de Instalação Rápida

DAP-1150
Access Point Wireless G

Conteúdo da Embalagem

Abra a embalagem do DAP-1150 e verifique se todos os seguintes itens estão incluídos:

- Access Point Wireless G DAP-1150
- Antena destacável
- Adaptador de Alimentação
- Cabo Ethernet Cat. 5
- CD-ROM contendo o Manual do Usuário e esse Guia de Instalação Rápida



Se algum dos itens acima estiver faltando ou danificado, entre em contato imediatamente com o revendedor que lhe vendeu esse pacote.

Requisitos do Sistema

O Access Point Wireless G DAP-1150 é projetado para operar com computadores equipados com sistemas operacionais Windows®, Macintosh®, ou baseados em Linux.

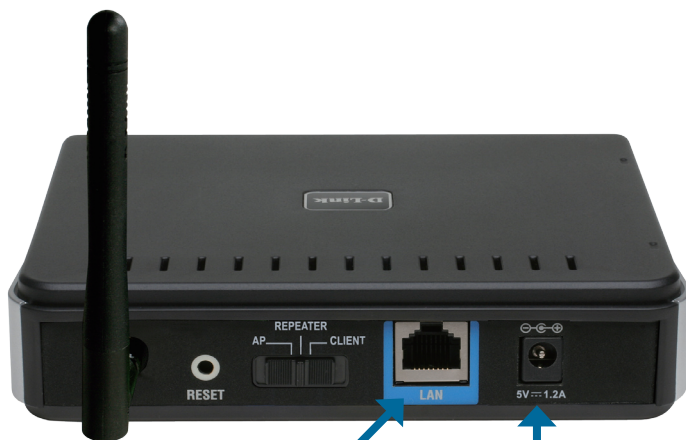
Para configurar esse Access Point Wireless G, você precisará de um computador com uma interface Ethernet interface e um navegador de Internet como o Microsoft Internet Explorer 6.0 ou superior, Netscape Navigator 7.0 ou superior, ou FireFox 1.5 ou superior.

Configurando o DAP-1150

Etapa 1: Conecte o Adaptador de Alimentação.

Verifique a voltagem AC da sua tomada em relação à entrada de alimentação AC do adaptador de alimentação. Conecte o adaptador de alimentação fornecido com o DAP-1150 na entrada de energia na parte traseira desse dispositivo e então conecte-o na sua tomada AC. Verifique para ver se o LED Power no painel frontal do DAP-1150 está LIGADO.

ATENÇÃO! A saída de alimentação do DAP-1150 é de 5 volts DC e 1.2 Amperes. Utilize somente o adaptador de alimentação fornecido com o DAP-1150 ou um com as mesmas especificações de potência. A utilização de um adaptador de alimentação com uma voltagem diferente ou a conexão do seu DAP-1150 a uma tomada AC errada danificará esse dispositivo e anulará a garantia desse produto.



Porta Ethernet LAN

Podem ser conectadas a portas Ethernet dos computadores, ou a um switch Ethernet ou porta LAN de um roteador.

Entrada de Alimentação

Conecte a um adaptador de alimentação 5VDC 1.2A.

Etapa 2: Conecte a Antena e o Cabo Ethernet

Conecte a antena ao seu conector na parte traseira do DAP-1150. Conecte uma extremidade do cabo Ethernet à porta LAN localizada no painel traseiro do DAP-1150, e conecte a outra ponta desse cabo à porta Ethernet do seu computador. Se o seu computador estiver conectado a uma rede Ethernet via um switch Ethernet, conecte essa extremidade do cabo à porta do switch.

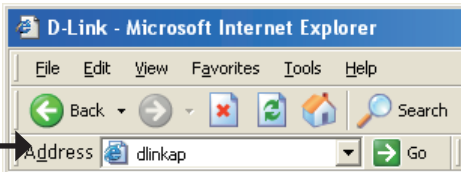
Etapa 3: Comece a Configuração do seu DAP-1150.

Essa etapa de configuração presume que você vai utilizar as configurações padrão de fábrica do modo de operação do AP (access point) do DAP-1150. Esse modo permite que computadores e dispositivos equipados com interfaces LAN wireless padrão 802.11g se comuniquem com outros computadores e dispositivos wireless por meio do DAP-1150. Além disso, a configuração padrão de fábrica não oferece segurança wireless. Para configurar o DAP-1150 para outro modo de operação e definir sua segurança wireless, consulte esse Manual do Usuário.

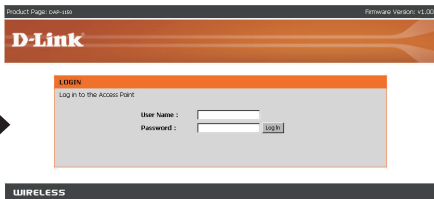
Abra o navegador web do seu computador.

A seguinte tela de login será exibida:

No campo de Endereço, digite o endereço amigável `http://dlinkap`. Digite Return.

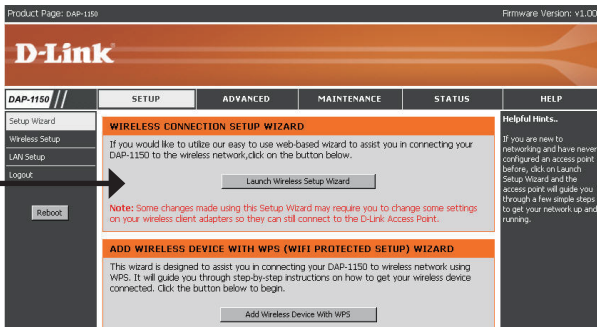


No campo de Nome do Usuário, digite o nome padrão admin. Deixe o campo de Senha em branco.

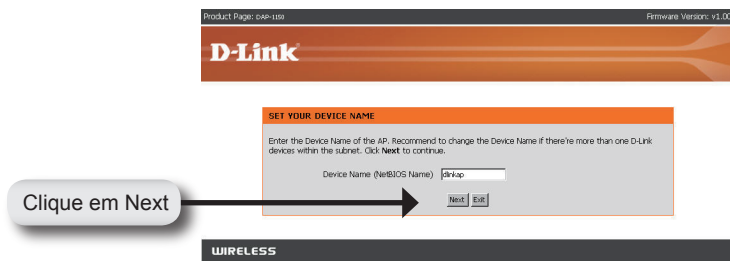


Uma vez que estiver conectado, a tela de Setup a seguir será exibida:

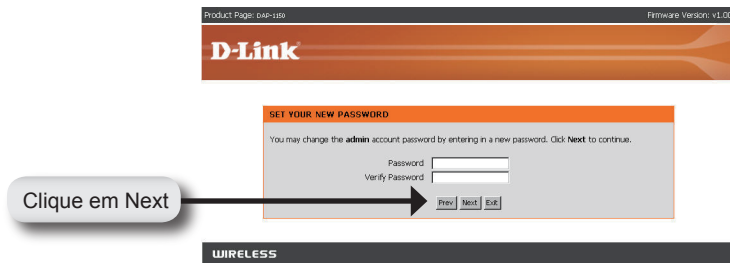
Clique em Launch Wireless Setup Wizard



Insira o nome do dispositivo do AP e clique em Next para continuar. É recomendável alterar o Nome do Dispositivo se houver mais de um dispositivo da D-Link na sub-rede.



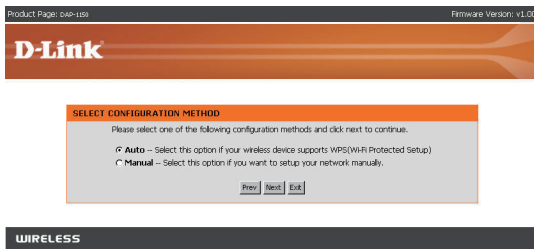
Customize sua própria senha:



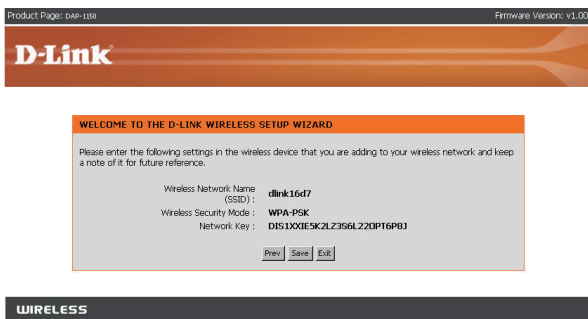
Selecione Auto como método de configuração somente se seu dispositivo wireless suportar Wi-Fi Protected Setup.

Vá para a página 42 para configuração Manual.

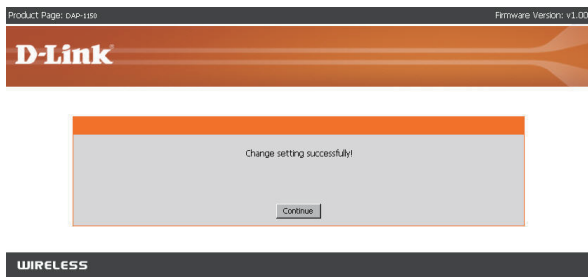
Clique em Next para continuar.



Clique em Save para salvar suas configurações de rede.

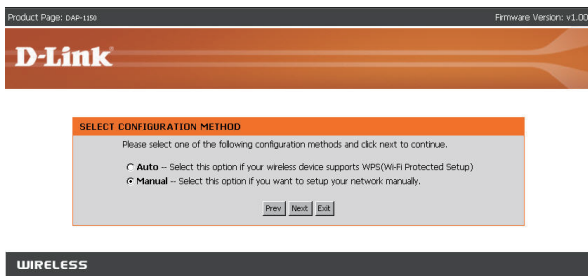


Clique em Continue para concluir o Setup Wizard.



Selecione Manual como o método de configuração para configurar sua rede manualmente.

Clique em Next para continuar.



Insira um nome de rede e selecione a opção de Atribuir automaticamente uma chave de rede. Para atribuir uma chave de rede Manualmente, vá para a página 44.

Clique em Next para continuar.

Product Page: DAH-1018 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

Give your network a name, using up to 32 characters.
Network Name (SSID):

Automatically assign a network key (recommended)

To prevent outsiders from accessing your network, the AP will automatically assign a security key (also called WEP or WPA key) to your network.

Manually assign a network key

Use this option if you prefer to create your own key.

Use WPA encryption instead of WEP (WPA is stronger than WEP and all D-Link wireless client adapters support WPA).

WIRELESS

Se você seleciona a criptografia WPA-PSK, a tela a seguir vai exibir a Chave de Rede a ser inserida nos seus clientes wireless.

Clique em Save para concluir o Setup Wizard.

Product Page: DAH-1018 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

Please enter the following settings in the wireless device that you are adding to your wireless network and keep a note of it for future reference.

Wireless Network Name (SSID) : **dlink1017**

Wireless Security Mode : **WPA-PSK**

Network Key : **PPN4557DL3513R0*0*0A100E262**

WIRELESS

Se você seleciona a criptografia WEP, a tela a seguir vai exibir a sua Chave de Rede a ser inserida nos seus clientes wireless.

Clique em Save para concluir o Setup Wizard.

Product Page: DAH-1018 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

Please enter the following settings in the wireless device that you are adding to your wireless network and keep a note of it for future reference.

Wireless Network Name (SSID) : **dlink1017**

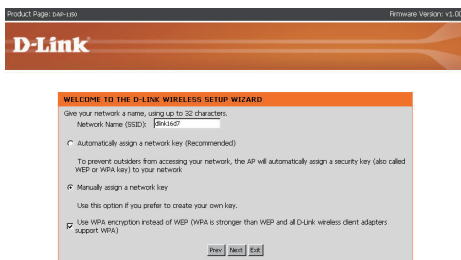
Wireless Security Mode : **WEP**

Network Key : **3PNC5W0X85P4**

WIRELESS

Selecione Atribuir manualmente uma chave de rede para criar a sua própria chave.

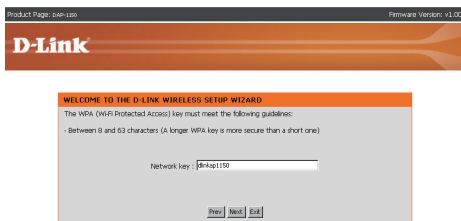
Clique em Next para continuar.



WIRELESS

Para criptografia WPA, digite uma Chave de Rede entre 8 e 63 caracteres de comprimento ou insira exatamente 64 caracteres utilizando 0-9 e A-F.

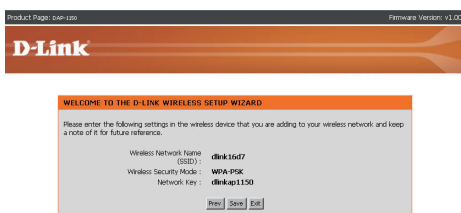
Clique em Next para continuar.



WIRELESS

Se você seleciona a criptografia WPA, a tela a seguir vai exibir a chave de rede a ser inserida nos seus clientes wireless.

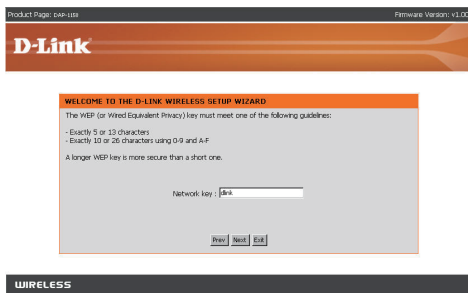
Clique em Save para concluir o Setup Wizard.



WIRELESS

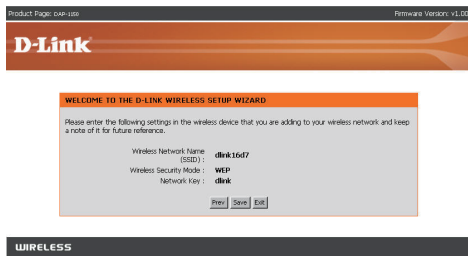
Para criptografia WEP, digite uma Chave de Rede entre 5 e 13 caracteres de comprimento ou exatamente 10 ou 26 caracteres utilizando 0-9 e A-F.

Clique em Next para continuar.

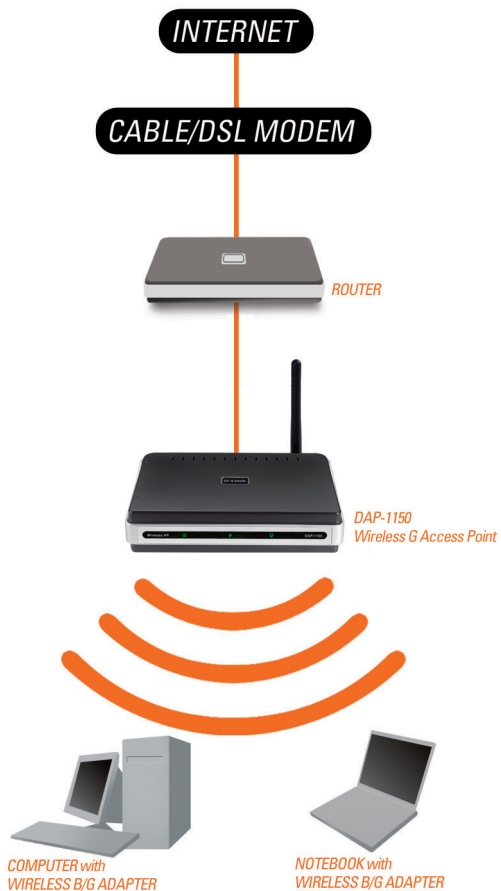


Se você seleciona a criptografia WEP, a tela a seguir vai exibir a sua chave de rede a ser inserida nos seus clientes wireless.

Clique em Save para concluir o Setup Wizard.



YOUR NETWORK SETUP



Notes

Suporte Técnico

Você pode encontrar atualizações de software e documentação de usuário no site da D-Link Brasil www.dlinkbrasil.com.br.

A D-Link fornece suporte técnico gratuito para clientes no Brasil durante o período de vigência da garantia deste produto.

Suporte Técnico para clientes no Brasil:

Telefone

São Paulo +11-2185-9301

Segunda à sexta

Das 8h30 às 18h30

Demais Regiões do Brasil 0800 70 24 104

E-mail:

e-mail: suporte@dlinkbrasil.com.br

D-Link[®]
Building Networks for People



快速安裝手冊

DAP-1150
Wireless G 無線基地台

包裝內容

請打開產品包裝並檢視裡面使否內含下列之產品與配件：

- DAP-1150 wireless G 無線基地台
- 雙極天線
- 電源供應器
- Cat.5 乙太網路線
- 光碟(內含產品操作手冊與快速安裝說明)



假如有缺少任何配件敬請與您購買的經銷商聯繫。

系統需求

DAP-1150 Wireless G 無線基地台可透過安裝Windows®, Macintosh®, 或 Linux-based 作業系統之電腦進行設定。

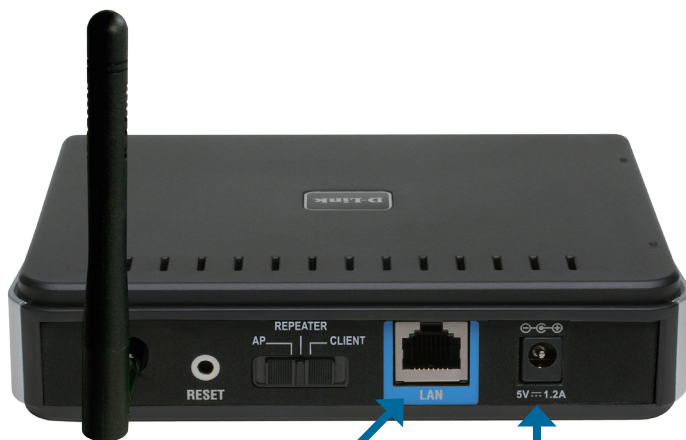
當您要設定Wireless G 無線基地台時，您必須先使用網路線與您的電腦連接，然後開啟電腦的網頁瀏覽器進行設定。您可透過Microsoft Internet Explorer 6.0, Netscape Navigator 7.0, 或FireFox 1.5 或更新之版本。

設定DAP-1150

步驟1：連接電源供應器

檢視您供電之電源插座電源是否與電源供器所標示相同、首先將電源供應器DC直流端接頭連接至DAP-1150設備背板之電源插座，再將電源供應器交流電端連接至您牆壁上或是延長線的電源插座。當DAP-1150正確連接電源後，在設備正面的面板上點源指示燈號將會亮起。

注意!!DAP-1150 所使用的電源供應器為5V/1.2A。敬請使用隨機提供之電源供應器或是相同電源規格之變壓器。使用不同伏特之變壓器或是誤將電源供應器插在不正確的交流電源插座可能會造成您的設備損壞並失去產品之保固。



乙太網路埠

可透過此介面與您的電腦網路連接，或是連接至乙太網路交換器或是寬頻路由器之網路埠。

電源插座

連接5VDC/1.2A之電源供應器

步驟2：安裝天線與連接乙太網路線

請將天線安裝至DAP-1150設備背面之天線接頭。請使用乙太網路線將其中一個網路接頭連接至DAP-1150背板之乙太網路埠，再將另一個網路接頭連結至您電腦的網路埠。假如您電腦是透過乙太網路交換器連接網路，則您可以將連接DAP-1150的網路限另一端接頭同樣連接至乙太網路交換器的網路埠。

步驟3：開始設定您的DAP-1150

此設定說明為預設您為使用原廠預設之無線模式(Access Point)。此模式允許您的具備802.11g 無線網路卡之電腦透過DAP-1150進行無線網路連線。此外預設的無線連線模式為沒有設定任何的安全加密機制。相關改變無線連線模式與設定安全加密機制敬請參考使用者操作手冊。

開啟您電腦的網頁瀏覽器

下面登入畫面將會顯示：

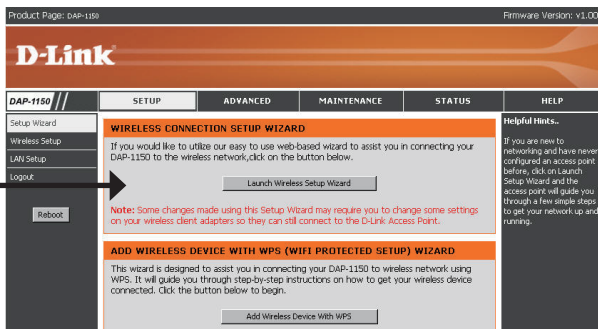
請在網址欄位輸入
http://dlinkap
按下 "移至" 按鍵



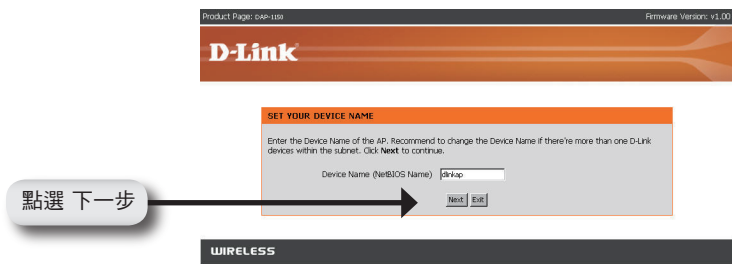
在使用者名稱欄位輸入
預設名稱 "admin"
密碼欄位保持
空白不要輸入。

當您完成登入程序後，如下面之設定畫面將會顯示。

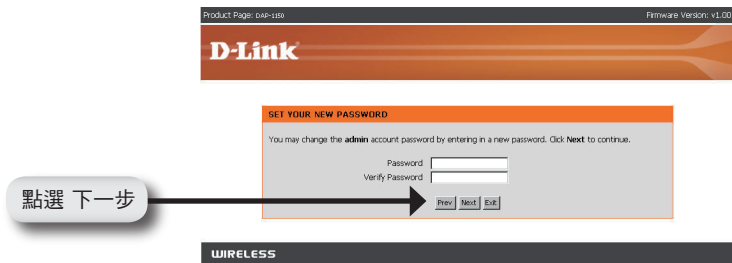
點選 "Launch Wireless Setup Wizard"



輸入無線基地台的設備名稱並點選"下一步"繼續設定。當您的網路環境中有多台 D-Link 網路社設備，建議您將設備名稱修改。



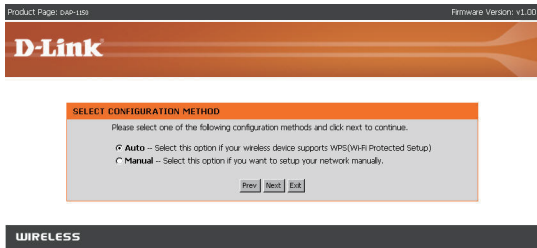
設定您的密碼：



當您的無線用戶端設備支援 Wi-Fi Protected Setup 時，您可以選擇自動設定組態。

請跳至第54頁手動設定無線網路

點選下一步繼續



點選 "儲存" 將網路設定儲存

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

Please enter the following settings in the wireless device that you are adding to your wireless network and keep a note of it for future reference.

Wireless Network Name (SSID) : **dlink16d7**
Wireless Security Mode : **WPA-PSK**
Network Key : **D5S1XXE9K2LZ356L2Z0PT6P6J**

WIRELESS

點選 "繼續" 完成設定精靈

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

Change setting successfully!

WIRELESS

若您要手動設定您的無線網路請選擇 "手動" 設定

點選下一步繼續

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

SELECT CONFIGURATION METHOD

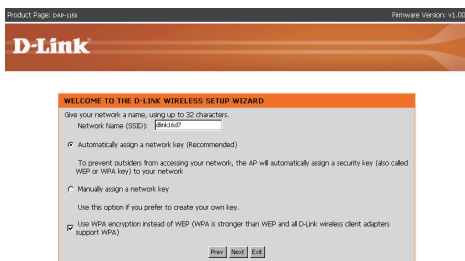
Please select one of the following configuration methods and click next to continue.

Auto – Select this option if your wireless device supports WPS(Wi-Fi Protected Setup)
 Manual – Select this option if you want to setup your network manually.

WIRELESS

輸入網路名稱並且選擇並且勾選自動指派網路金鑰。若要手動指派網路金鑰,請跳至第56頁

點選下一步繼續



WIRELESS

假如您選擇 WPA-PSK 加密方式，接下來的畫面將會顯示要輸入至您無線用戶端的網路金鑰

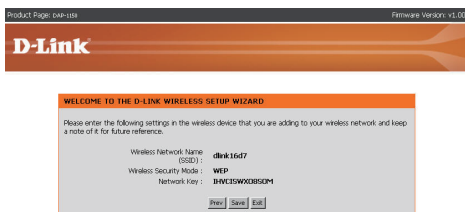
點選 "儲存" 完成設定精靈



WIRELESS

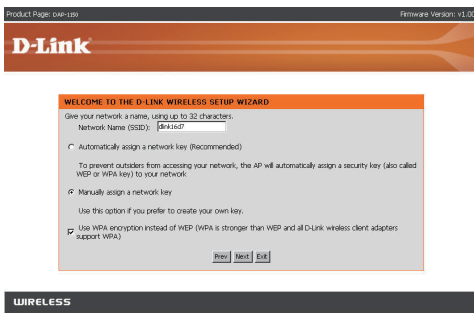
假如您選擇WEP加密方式，接下來的畫面將會顯示要輸入至您無線用戶端的網路金鑰

點選 "儲存" 完成設定精靈



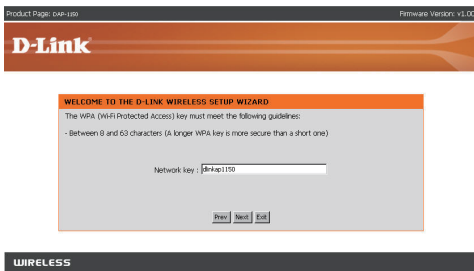
WIRELESS

選擇手動指派網路金鑰來創造您讀醫的網路金鑰。
點選下一步繼續



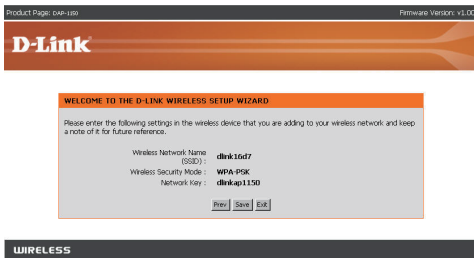
針對WPA加密方式，請輸入8至63個字元或是確實使用0-9與A-F輸入64個字元。

點選下一步繼續



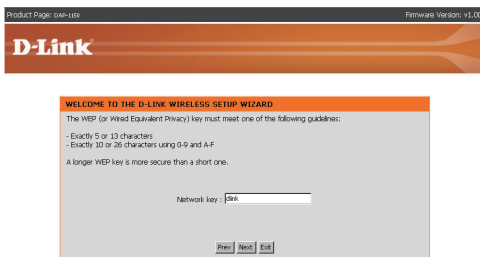
假如您選擇WPA加密方式，接下來的畫面將會顯示要輸入至您無線用戶端的網路金鑰。

點選 "儲存" 完成設定精靈



針對WEP加密方式，請輸入5至13個字元或是確實使用0-9與A-F輸入10個字元。

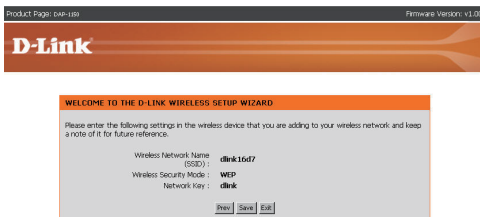
點選下一步繼續



WIRELESS

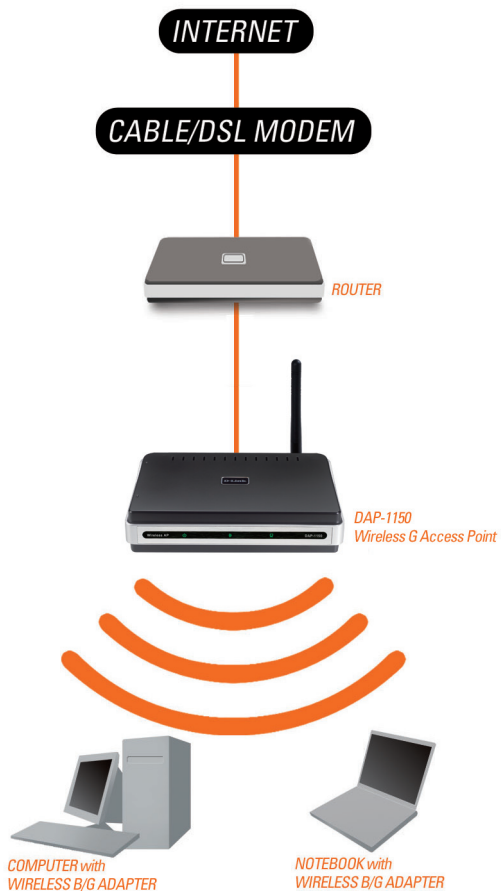
假如您選擇WEP加密方式，接下來的畫面將會顯示要輸入至您無線用戶端的網路金鑰

點選 "儲存" 完成設定精靈



WIRELESS

YOUR NETWORK SETUP



Notes

D-Link 友訊科技 台灣分公司 技術支援資訊

如果您還有任何本使用手冊無法協助您解決的產品相關問題，台灣地區用戶可以透過我們的網站、電子郵件或電話等方式與D-Link台灣地區技術支援工程師聯絡。

D-Link 免付費技術諮詢專線

0800-002-615

服務時間：週一至週五，早上8:30 到 晚上9:00
(不含周六、日及國定假日)

網 站：<http://www.dlink.com.tw>

電子郵件：dssqa_service@dlink.com.tw

如果您是台灣地區以外的用戶，請參考D-Link網站 全球各地分公司的聯絡資訊以取得相關支援服務。

產品保固期限、台灣區維修據點查詢，請參考以下網頁說明：
<http://www.dlink.com.tw>

產品維修：

使用者可直接送至全省聯強直營維修站或請洽您的原購買經銷商。

D-Link[®]
Building Networks for People



Petunjuk Pemasangan Cepat

DAP-1150
Wireless G Access Point

Isi Paket

Buka paket DAP-1150 dan periksa apakah item-item dibawah ini ada didalamnya:

- DAP-1150 Wireless G Access Point
- Antena yang dapat dilepas
- Power Adapter
- Kabel Ethernet Cat 5
- CD-ROM yang berisi petunjuk penggunaan dan petunjuk pemasangan cepat ini



Jika ada salah satu dari item diatas yang hilang atau rusak, segera hubungi penjual dimana anda membelinya.

Kebutuhan Sistem

DAP-1150 Wireless G Access Point dirancang untuk bekerja dengan komputer yang menggunakan sistem operasi Windows, Macintosh atau Linux.

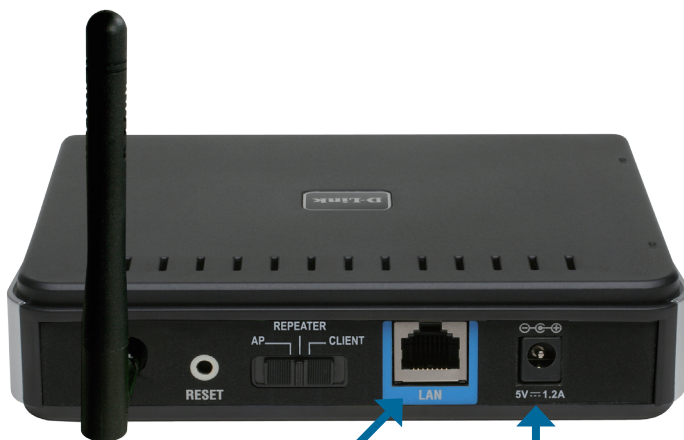
men-konfigurasi Wireless G Access Point ini, anda membutuhkan sebuah komputer dengan kartu jaringan didalamnya dan sebuah internet browser seperti Microsoft Internet Explorer 6.0 keatas, Netscape Navigator 7.0 keatas atau Firefox 1.5 keatas

Men-setting DAP-1150

Langkah 1 : Hubungkan Power Adapter

Periksa tegangan dari colokan listrik anda dan bandingkan dengan tegangan AC Input yang tertera pada power adapter. Hubungkan power adapter yang ada dalam paket penjualan ke lubang power pada bagian belakang DAP-1150 kemudian colokkan power adapter ini ke colokan listrik. Periksa apakah lampu LED Power pada bagian panel depan DAP-1150 menyala atau tidak.

Peringatan! Tegangan power output DAP-1150 adalah 5 Volts DC dan 1,2 Ampere. Hanya gunakan power adapter yang sudah termasuk dalam paket penjualan DAP-1150 ini atau power adapter yang memiliki spesifikasi yang sama. Menggunakan power adapter dengan tegangan output yang berbeda atau mencolokkan DAP-1150 anda ke colokan listrik yang tidak cocok akan menyebabkan kerusakan dan akan membatalkan garansi dari produk ini.



Port Ethernet LAN

Dapat dihubungkan dengan port Ethernet dari komputer atau ke sebuah Ethernet Switch atau port LAN dari sebuah router.

Lubang Power

Hubungkan Power Adapter dengan tegangan output 5VDC, 1.2 A

Langkah 2 : Hubungkan antenna dan kabel Ethernet.

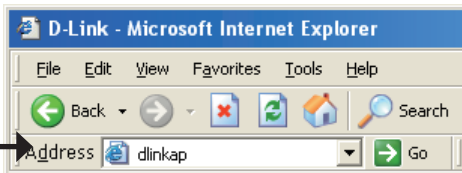
Pasang antenna ke konektor antenna dibagian belakang dari DAP-1150. Hubungkan salah satu ujung dari kabel Ethernet ke port LAN pada bagian belakang DAP-1150 dan ujung satu-nya lagi ke port Ethernet pada komputer anda. Jika komputer anda terhubung ke jaringan Ethernet melalui sebuah Ethernet Switch maka hubungkan ujung satu-nya ke salah satu port pada Switch tersebut

Langkah 3 : Mulai men-setting DAP-1150 anda.

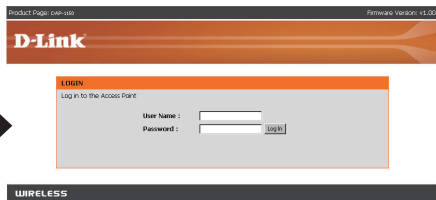
Langkah konfigurasi berikut mengasumsikan anda akan menggunakan mode default dari DAP-1150 yaitu mode AP (Access Point). Mode ini mengijinkan komputer-komputer dan perangkat nirkabel lainnya yang menggunakan standar 802.11g untuk berkomunikasi dengan komputer/perangkat nirkabel lainnya melalui DAP-1150 ini. Sebagai catatan : konfigurasi default dari DAP-1150 tidak menyediakan keamanan jaringan nirkabel. Untuk men-set DAP-1150 ke mode lainnya dan untuk men-set keamanan jaringan nirkabel, silahkan baca pada petunjuk penggunaan yang ada dalam CD-ROM.

Jalankan Web Browser pada komputer anda
Halaman berikut akan muncul

Pada bagian Address,
ketik `http://dlinkap`
Tekan Enter

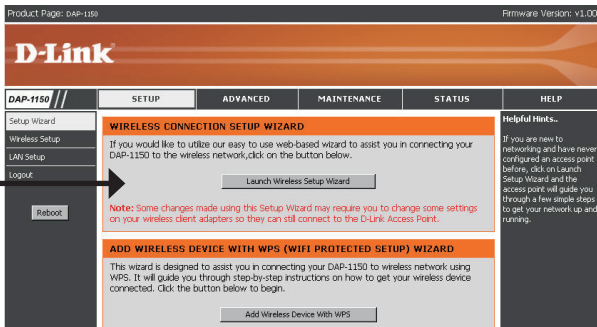


Pada bagian User
Name, ketik nama
default yaitu admin
Biarkan bagian Password
dalam keadaan kosong

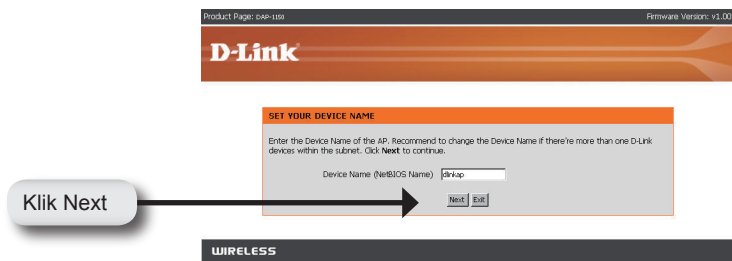


Setelah logged in, layar Setup akan tampil:

Klik Launch Wireless Setup Wizard



Masukkan nama perangkat sesuai dengan yang diinginkan dan klik Next untuk melanjutkan. Direkomendasikan untuk mengganti nama perangkat jika dalam sebuah jaringan terdapat lebih dari satu perangkat D-Link.



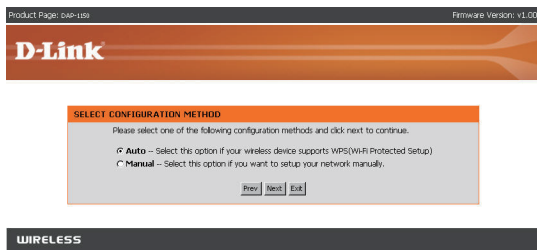
Ganti password anda:



Pilih Auto sebagai metode konfigurasi jika perangkat nirkabel anda mendukung Wi-Fi Protected Setup.

Langsung ke halaman 66 untuk konfigurasi Manual.

Klik Next untuk melanjutkan.



Klik Save untuk menyimpan konfigurasi jaringan anda.

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

WELCOME TO THE D-LINK WIRELESS SETUP WIZARD

Please enter the following settings in the wireless device that you are adding to your wireless network and keep a note of it for future reference.

Wireless Network Name (SSID) : **dlink16d7**
Wireless Security Mode : **WPA-PSK**
Network Key : **D5S1XXE5K2LZ356L220PT6P8J**

WIRELESS

Klik Continue untuk mengakhiri Setup Wizard.

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

Change setting successfully!

WIRELESS

Pilih Manual sebagai metode konfigurasi untuk mengatur jaringan anda secara manual.

Klik Next untuk melanjutkan.

Product Page: 04P-1159 Firmware Version: v1.00

D-Link

SELECT CONFIGURATION METHOD

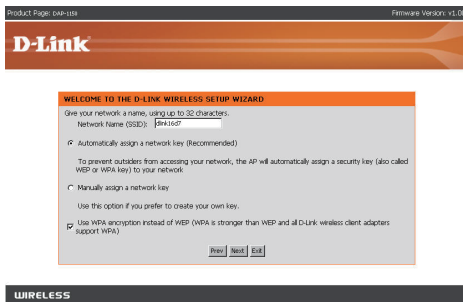
Please select one of the following configuration methods and click next to continue.

Auto – Select this option if your wireless device supports WPS(Wi-Fi Protected Setup)
 Manual – Select this option if you want to setup your network manually.

WIRELESS

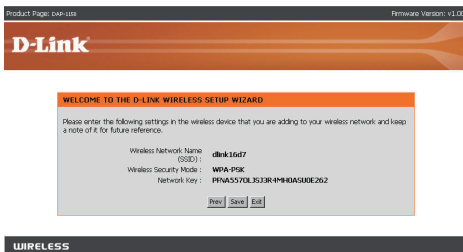
Masukkan sebuah nama jaringan dan pilih Automatically Assign a Network Key. Untuk Manual Assign a Network Key, silahkan langsung ke halaman 68.

Klik Next untuk melanjutkan.



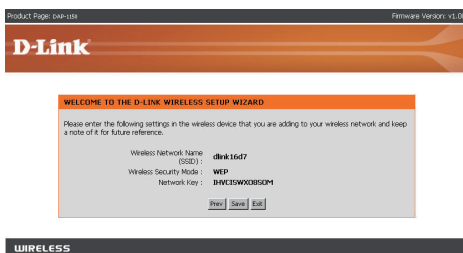
Jika anda memilih enkripsi WPA-PSK, layar berikut ini akan menampilkan Network Key, untuk dimasukkan ke klien nirkabel anda.

Klik Save untuk mengakhiri Setup Wizard.



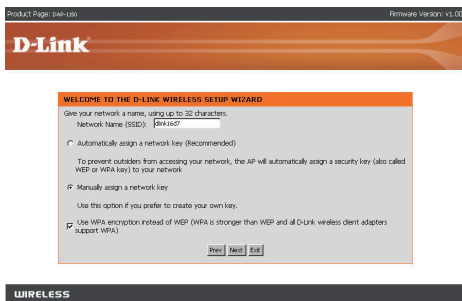
Jika anda memilih enkripsi WEP, layar berikut ini akan menampilkan Network Key, untuk dimasukkan ke klien nirkabel anda.

Klik Save untuk mengakhiri Setup Wizard.



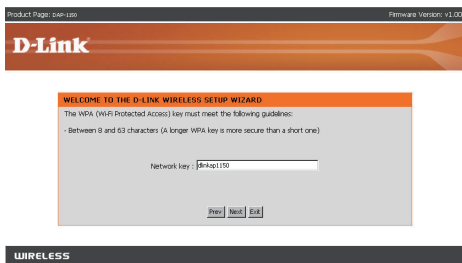
Pilih Manually Assign a Network Key untuk membuat key sesuai dengan keinginan anda.

Klik Next untuk melanjutkan.



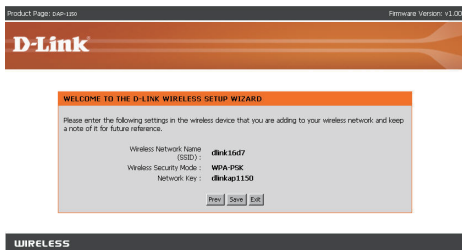
Untuk enkripsi WPA, masukkan Network Key dengan panjang antara 8 sampai 63 karakter atau masukkan 64 karakter menggunakan angka 0-9 dan huruf A-F.

Klik Next untuk melanjutkan.



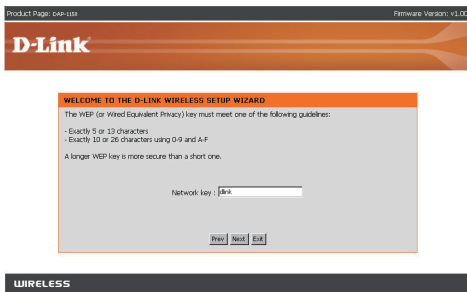
Jika anda memilih enkripsi WPA, layar berikut ini akan menampilkan Network Key, untuk dimasukkan ke klien nirkabel anda.

Klik Save untuk mengakhiri Setup Wizard.



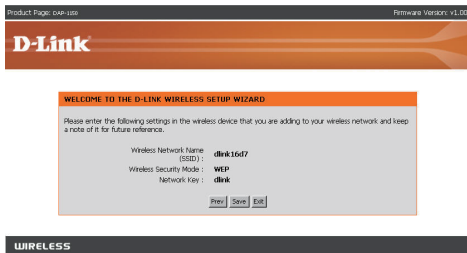
Untuk enkripsi WEP, masukkan Network Key sepanjang 5 atau 13 karakter atau masukkan 10 atau 26 karakter menggunakan angka 0-9 dan huruf A-F.

Klik Next untuk melanjutkan.

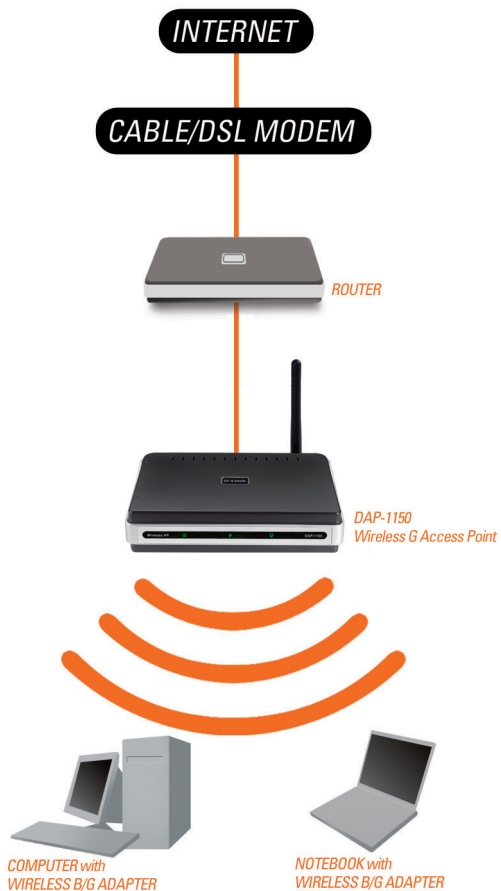


Jika anda memilih enkripsi WEP, layar berikut ini akan menampilkan Network Key, untuk dimasukkan ke klien nirkabel anda.

Klik Save untuk mengakhiri Setup Wizard.



YOUR NETWORK SETUP



Notes

Dukungan Teknis

Update perangkat lunak dan dokumentasi pengguna dapat diperoleh pada situs web D-Link.

Dukungan Teknis untuk pelanggan:

Dukungan Teknis D-Link melalui telepon:

Tel: +62-21-5731610

Dukungan Teknis D-Link melalui Internet:

Email : support@dlink.co.id

Website : <http://support.dlink.co.id>

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Ver. 1.00(l)
2007/12/25
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