



Quick Install Guide

DAP-1353
RangeBooster N 650
Access Point

System Requirements

- Computers with Windows®, Macintosh®, or Linux-based operating systems and an installed Ethernet Adapter
- Internet Explorer version 6.0 or Netscape Navigator 7.0 or higher (for configuration)

Package Contents

- D-Link DAP-1353 RangeBooster N 650 Access Point
- 3 Detachable Antennas
- Power Adapter
- CAT5 Ethernet Cable
- CD-ROM with Installation Guide, User Manual, and Special Offers



Note: Using a power supply with a different voltage than the one included with the DAP-1353 may damage the unit and will void the warranty for this product.

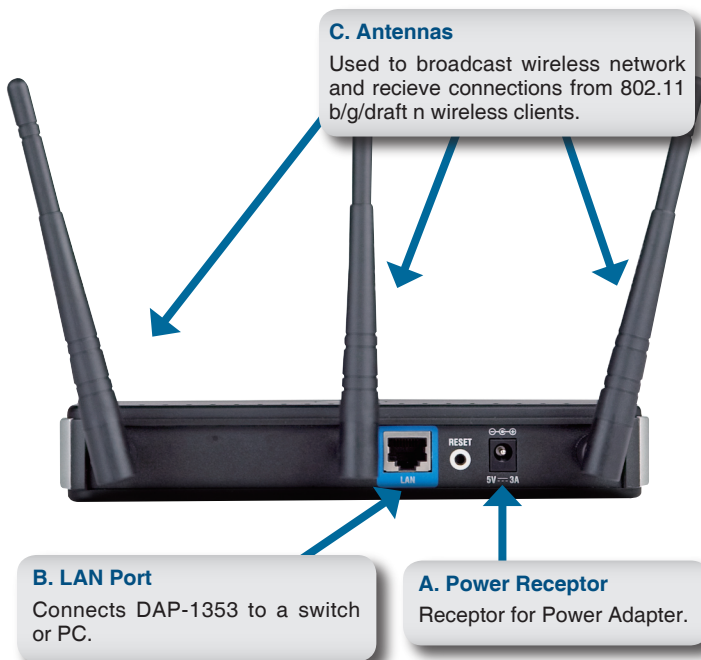
If any of the above items are missing, please contact your reseller.

Connecting the DAP-1353 to your network

- A. Connect the power adapter to the receptor on the rear panel of the DAP-1353 and then plug the other end of the power adapter to a wall outlet or power strip. The power LED will turn ON to indicate proper operation.
- B. Using an Ethernet cable, insert one end of the cable to the LAN port on the rear panel of the DAP-1353 and the other end of the cable to a switch.

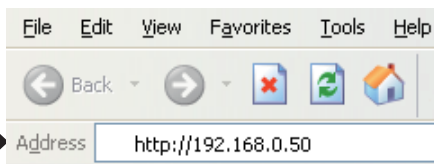
Note: You can also connect the DAP-1353 directly to the computer that will be used for configuration. The Link LED will illuminate to indicate a proper Ethernet connection.

- C. Computers with 802.11 b/g/draft n wireless adapters can connect to the DAP-1353.



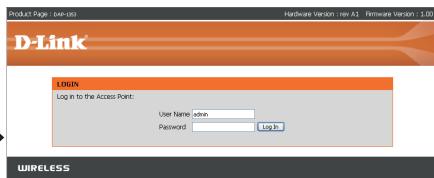
Using the Wireless Security Setup Wizard

Open your web browser and type `http://192.168.0.50` into the URL address box. Press **Enter**.



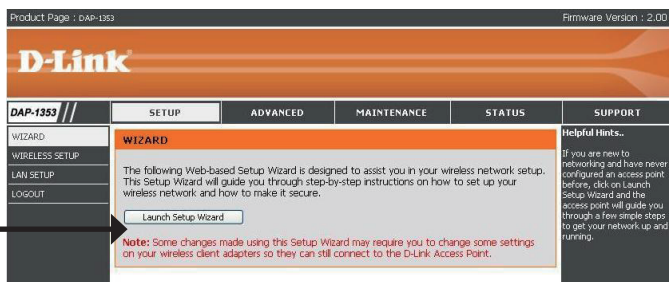
The login screen will appear:

Type **admin** for the username and leave the password blank.

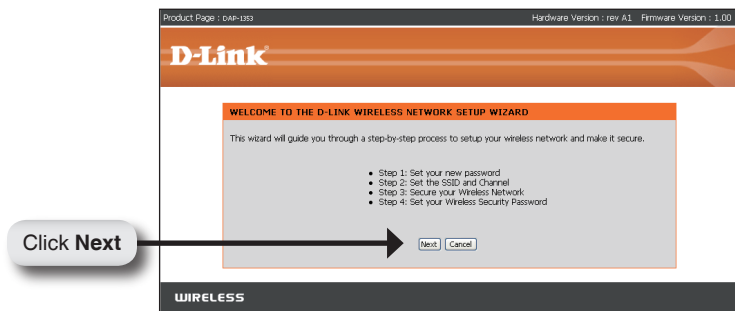


Once you have logged in, the Setup screen will appear:

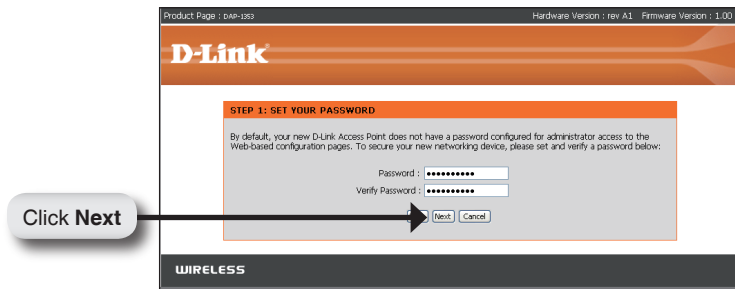
Click **Launch Setup Wizard**



The Wizard welcome screen will appear:



Create and verify a new admin password:

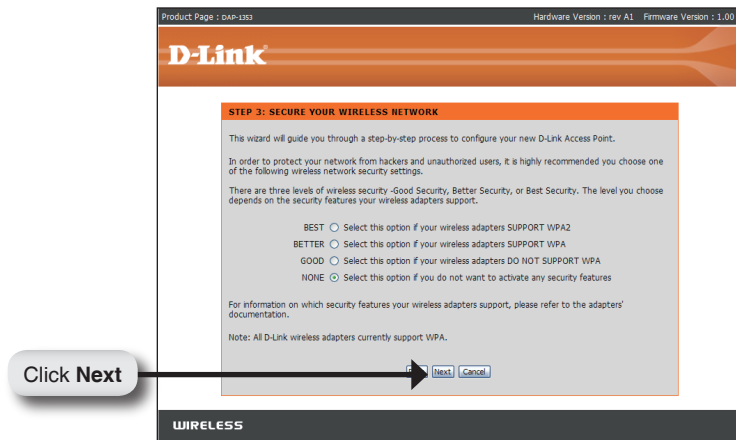


In **Step 2** of the Wizard, enter an SSID (Service Set Identifier). **Auto Channel Scan** is enabled by default. Uncheck it to select a channel. The SSID is the name of your wireless network. The SSID is case-sensitive and can be up to 32 characters in length:



Select the level of security for your wireless network:

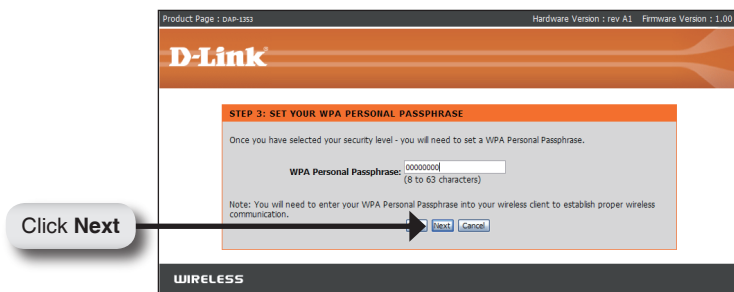
- **Best** - WPA2 Authentication
- **Better** - WPA Authentication
- **Good** - WEP Encryption
- **None** - No Security



At the **Set Your Wireless Password** screen, if you selected Good (WEP) security, the following screen will appear. Select the key type, **Hex** (A-F, 0-9) or **ASCII** (all numbers and letters) and the level of encryption (64-bit or 128-bit):



At the **Set Your Wireless Password** screen, if you selected Better or Best (WPA or WPA2) security, the following screen will appear. Enter a wireless security password that is between 8 and 63 characters in length:



At the **Setup Complete** screen, if you selected Good security, the following screen will show your WEP key. This key should be used by wireless clients connecting to the wireless network:



If you selected Better security, the following screen will show your Pre-Shared Key. This key should be used by wireless clients connecting to the wireless network:



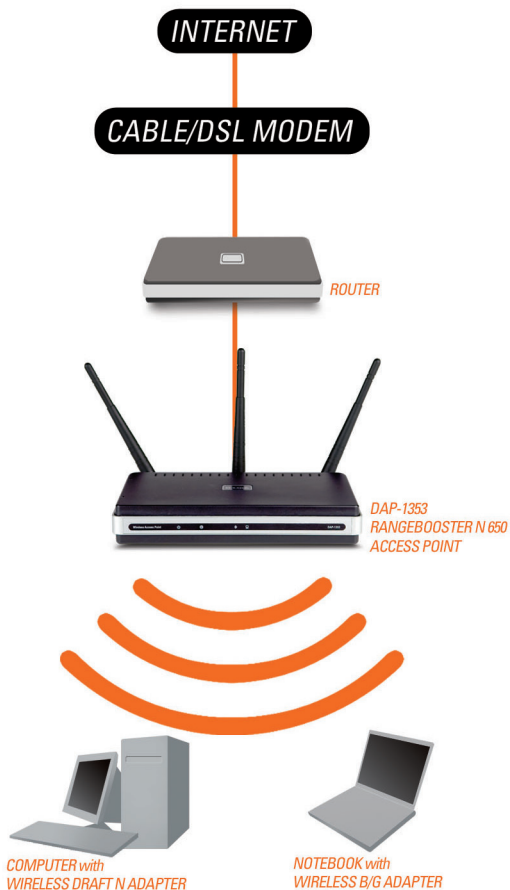
If you selected Best security, the following screen will show your Pre-Shared Key. This key should be used by wireless clients connecting to the wireless network:



Your Setup is Complete!

After completing the steps in this Quick Install Guide, your DAP-1353 should be integrated into your network:

YOUR NETWORK SETUP



Technical Support

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

Tech Support for customers within Australia:

D-Link Technical Support over the Telephone:

1300-766-868

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

Saturday 9:00am to 1:00pm EST

D-Link Technical Support over the Internet:

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

[email:support@dlink.com.au](mailto:support@dlink.com.au)

Tech Support for customers within New Zealand:

D-Link Technical Support over the Telephone:

0800-900-900

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

Saturday 9:00am to 5:00pm

D-Link Technical Support over the Internet:

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

[email:support@dlink.co.nz](mailto:support@dlink.co.nz)

Technical Support

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

Tech Support for customers within South Eastern Asia and Korea:

D-Link South Eastern Asia and Korea Technical Support over the Telephone:

+65-6895-5355

Monday to Friday 9:00am to 12:30pm, 2:00pm-6:00pm
Singapore Time

D-Link Technical Support over the Internet:
email: support@dlink.com.sg

Technical Support

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

Tech Support for customers within India

D-Link Technical Support over the Telephone:

+91-22-26526741

+91-22-26526696 –ext 161 to 167

Monday to Friday 9:30am to 7:00pm

D-Link Technical Support over the Internet:

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

<http://www.dlink.co.in/dlink/drivers/support.asp>

<ftp://support.dlink.co.in>

email: techsupport@dlink.co.in

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Technical Support

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

D-Link provides free technical support for customers for the duration of the warranty period on this product.

Customers can contact D-Link technical support through our web site or by phone.

Tech Support for customers within the Russia

D-Link Technical Support over the Telephone:

(495) 744-00-99

Monday to Friday 10:00am to 6:30pm

D-Link Technical Support over the Internet:

<http://www.dlink.ru>

email: support@dlink.ru

Technical Support

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

Tech Support for customers within the U.A.E & North Africa:

D-Link Technical Support over the Telephone:

(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

D-Link Middle East & North Africa

D-Link Technical Support over the Internet:

<http://support.dlink-me.com>

email: support@dlink-me.com

Tech Support for customers within Israel:

D-Link Technical Support over the Telephone:

(972) 9-9715701

Sunday to Thursday 9:00am to 5:00pm

D-Link Technical Support over the Internet:

<http://www.dlink.co.il/support/>

e-mail: support@dlink.co.il

Tech Support for customers within Turkey:

D-Link Technical Support over the Telephone:

0090 312 473 40 55

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

D-Link Technical Support over the Internet:

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

e-mail: turkiye@dlink-me.com

Tech Support for customers within Egypt:

D-Link Technical Support over the Telephone:

+202-2919035, +202-2919047

Sunday to Thursday 9:00am to 5:00pm

D-Link Technical Support over the Internet:

<http://support.dlink-me.com>

e-mail: amostafa@dlink-me.com

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

Tech Support for customers within South Africa and Sub Sahara Region:

D-Link South Africa and Sub Sahara Technical Support over the Telephone:

+27-12-665-2165

08600 DLINK (For South Africa only)

Monday to Friday 8:30am to 9:00pm South Africa Time

D-Link Technical Support over the Internet:

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

[email:support@d-link.co.za](mailto:support@d-link.co.za)

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Technical Support

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

Tech Support for Latin America customers:

D-Link Technical Support over the followings Telephones:

Argentina: 0800-666 1442	Monday to Friday 09:00am to 22:00pm
Chile: 800-835465	Monday to Friday 08:00am to 21:00pm
Colombia: 01800-700 1588	Monday to Friday 07:00am to 20:00pm
Ecuador: 1800-777 711	Monday to Friday 07:00am to 20:00pm
El Salvador: 800-6137	Monday to Friday 06:00am to 19:00pm
Guatemala: 1800-300 0017	Monday to Friday 06:00am to 19:00pm
Panama: 0800-560 0193	Monday to Friday 07:00am to 20:00pm
Peru: 0800-52049	Monday to Friday 07:00am to 20:00pm
Venezuela: 0800-100 3470	Monday to Friday 08:00am to 21:00pm

D-Link Technical Support over the Internet:

www.dlinkla.com

www.dlinklatinamerica.com

email:support@dlink.cl

Tech Support for customers within Brazil:

D-Link Technical Support over the Telephone:

0800-7014104

Monday to Friday 8:30am to 18:30pm

D-Link Technical Support over the Internet:

www.dlinkbrasil.com.br

email:suporte@dlinkbrasil.com.br

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■ ■ Руководство по быстрой установке

DAP-1353

Точка доступа
RangeBooster N 650

Системные рекомендации

- Компьютеры под управлением ОС Windows®, Macintosh® или Linux с установленным адаптером Ethernet.
- Internet Explorer версии 6.0 или Netscape Navigator™ версии 7.0 и выше (для настройки)

Комплект поставки

- Точка доступа D-Link DAP-1353 RangeBooster N 650
- 3 съемные антенны
- Адаптер питания
- Кабель Ethernet 5 категории
- Компакт-диск с руководством по установке, руководством пользователя и специальными дополнениями



Замечание: Использование источника питания с другими характеристиками может повлечь выход из строя устройства и потерю гарантии.

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

Подключение DAP-1353 к сети

- A. Подключите адаптер питания к разъему питания на задней панели DAP-1353 и затем подключите другой конец адаптера питания к настенной розетке или сетевому фильтру. Индикатор Power загорится, что говорит о правильной работе.
- B. Подключите один конец кабеля Ethernet к порту LAN на задней панели DAP-1353 и другой конец кабеля к коммутатору.

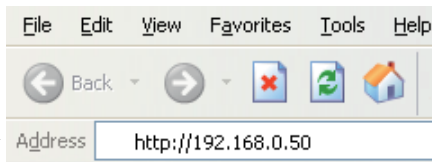
Замечание: а также DAP-1353 можно подключить непосредственно к компьютеру, который используется для настройки. Индикатор Link загорится, что говорит о правильном Ethernet-соединении.

- C. Компьютеры с беспроводным адаптером 802.11 b/g/n(проект) могут подключаться к DAP-1353.



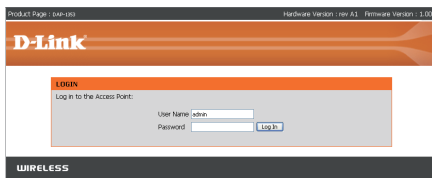
Использование мастера установки Wireless Security

Откройте Web-браузер и в адресной строке наберите URL: `http://192.168.0.50`. Нажмите **Enter**.



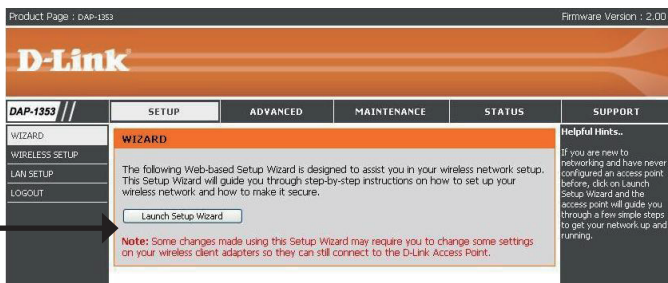
Появится окно входа в систему:

Введите **admin** в качестве имени пользователя (username) и оставьте поля для пароля пустым.

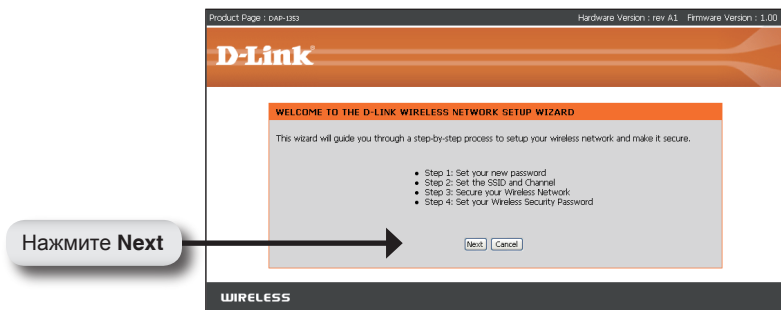


После входа в систему появится страница Setup:

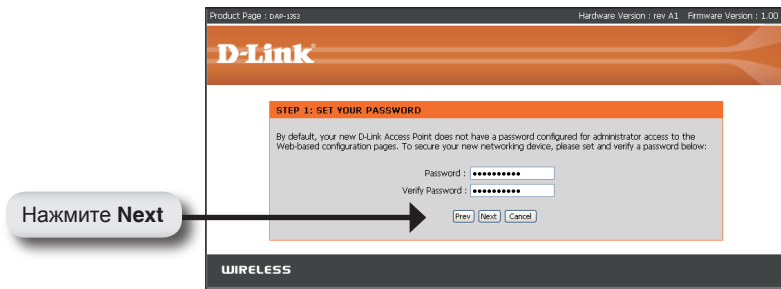
Нажмите **Launch Setup Wizard**



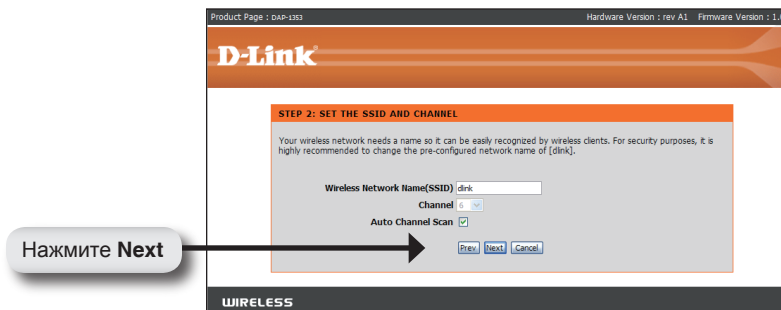
Появится окно приветствия мастера установки:



Создайте и подтвердите новый пароль администратора:

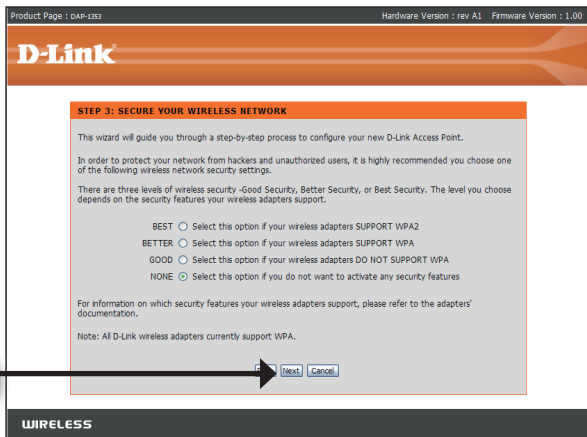


На **2 шаге** мастера установки введите SSID (Service Set Identifier). По умолчанию включен **Auto Channel Scan**. Уберите флажок, чтобы выбрать канал. SSID – имя беспроводной сети. SSID чувствителен к регистру и не должен превышать 32-х символов:



Выберите уровень защиты беспроводной сети:

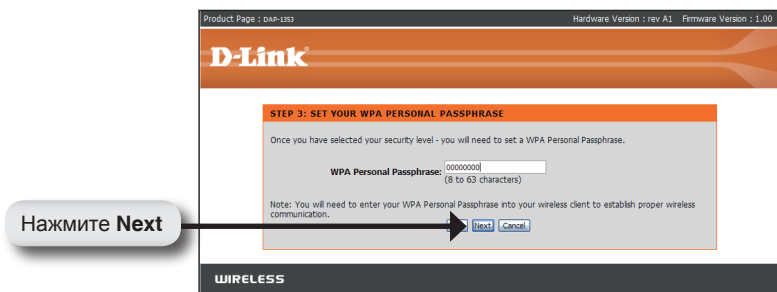
- **Best** - аутентификация WPA2
- **Better** - аутентификация WPA
- **Good** - WEP-шифрование
- **None** - небезопасное подключение



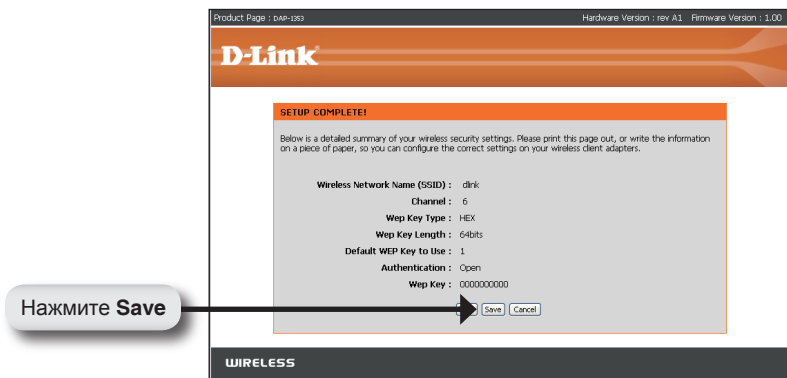
В окне **Set Your Wireless Password** при выборе уровня защиты Good (WEP) появится следующий экран. Выберите тип ключа - **Hex** (A-F, 0-9) или **ASCII** (все числа и буквы) и уровень шифрования (64-бит или 128-бит):



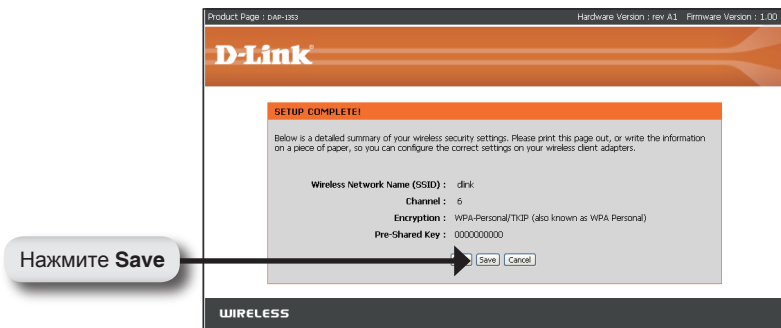
В окне **Set Your Wireless Password** при выборе уровня защиты Better или Best (WPA или WPA2) появится следующий экран. Введите пароль длиной от 8 до 63 символов:



В окне **Setup Complete** при выборе уровня защиты Good следующий экран отобразит WEP-ключ. Этот ключ должен использоваться беспроводными клиентами при подключении к беспроводной сети:



Если выбран уровень защиты Better, следующий экран отобразит парольную фразу. Эта фраза должна использоваться беспроводными клиентами при подключении к беспроводной сети:



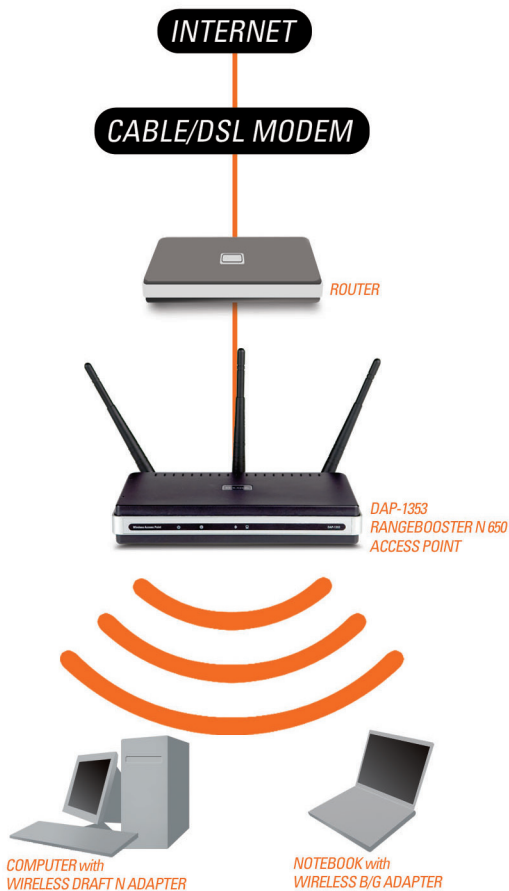
Если выбран уровень защиты Best, следующий экран отобразит парольную фразу. Эта фраза должна использоваться беспроводными клиентами при подключении к беспроводной сети:



Установка завершена!

После завершения шагов, описанных в этом руководстве по быстрой установке, DAP-1353 должна быть подключена к сети следующим образом:

YOUR NETWORK SETUP



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>

email: support@dlink.ru



Guía de Instalación Rápida

DAP-1353
**Punto de Acceso Range
Booster N 650**

Requerimientos del sistema

- PC con sistema operativo basado en Windows, Macintosh o Linux y un adaptador Ethernet.
- Internet Explorer Versión 6.0 o Netscape 7.0 o superior. (para configuración)

Contenido del Paquete

- Punto de Acceso D-Link DAP-1353 Range Booster N650
- 3 antenas desmontables
- Adaptador de corriente
- Cable Ethernet CAT 5
- CD-ROM que incluye guía de instalación rápida, manual del usuario y ofertas



Nota: Si utiliza un adaptador de corriente con un voltaje diferente al incluido puede dañar la unidad y perder la garantía de este producto.

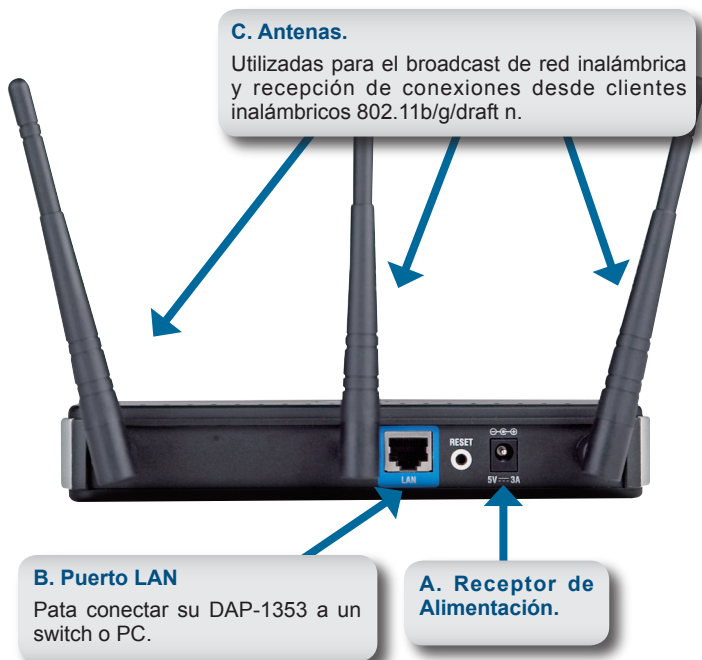
Si cualquiera de los elementos arriba listados no se encuentra póngase en contacto con su vendedor.

Conectando su DAP-1353 a la red LAN

- A. Conecte el adaptador de corriente al receptor del panel trasero del DAP-1353 y luego a la red eléctrica. El LED de power se encenderá indicando una apropiada operación.
- B. Utilizando un cable Ethernet inserte un extremo de este en el puerto LAN ubicado en el panel trasero del DAP-1353 y el otro extremo a un Switch.

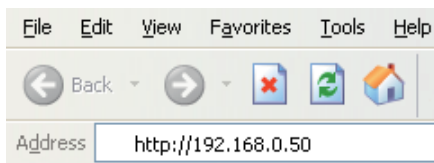
Nota: Usted también puede conectar directamente el DAP-1353 al computador desde donde lo configurará. El LED de link se iluminará indicando una correcta conexión.

- C. Computador con adaptador inalámbrico 802.11b/g/draft n puede ser conectado al DAP-1353.



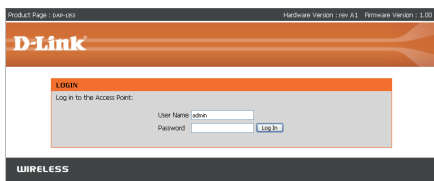
Uso del Asistente de Configuración

Abra su navegador de Web y teclee “**http://192.168.0.5**” en la barra de direcciones URL. A continuación, pulse la tecla Intro.



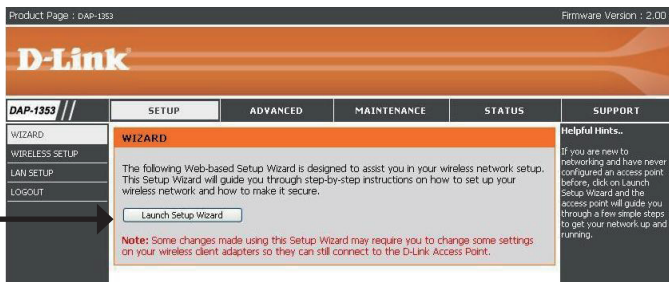
Aparecerá la pantalla de conexión.

Teclee “**admin**” en el campo de usuario y deje el campo de la contraseña en blanco.

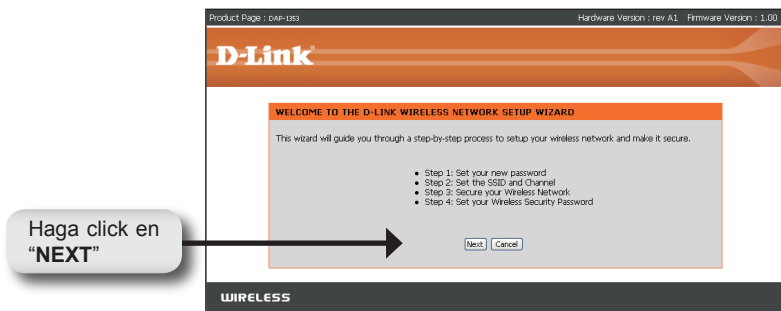


Una vez se haya conectado, aparecerá la pantalla de Inicio.

Clic Launch Setup Wizard



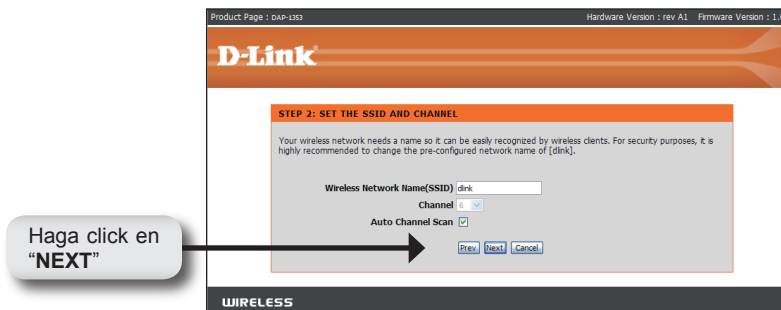
La pantalla de bienvenida al asistente aparecerá:



Cree y verifique la nueva contraseña de Administrador:

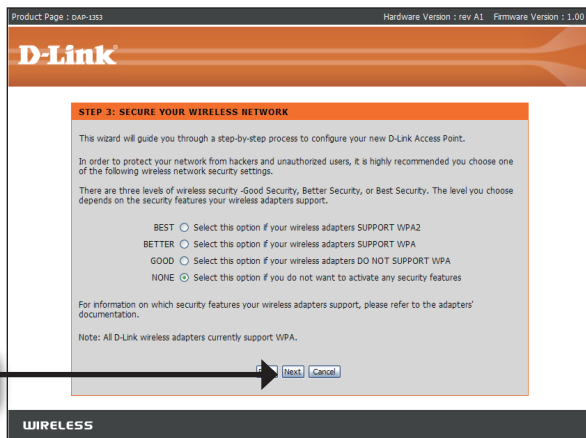


En el paso 2 del asistente, ingrese el SSID (service set identifier), la opción **Auto Channel Scan** esta habilitada por defecto. Desactive para seleccionar el canal. El SSID es el nombre de su red inalámbrica. El SSID puede tener hasta 32 caracteres de largo:



Seleccione el nivel de seguridad para su red inalámbrica:

- **La mejor:** Autenticación WPA2
- **Excelente:** Autenticación WPA
- **Buena:** Encriptación WEP
- **Ninguna:** None



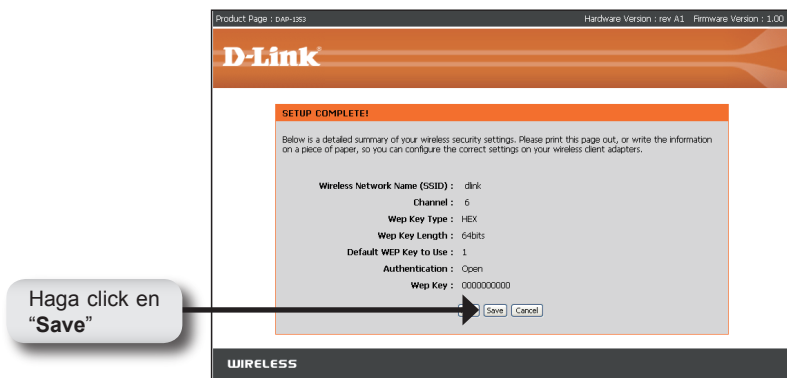
En la pantalla para configurar la contraseña de su red inalámbrica, si usted selecciona la seguridad WEP, la siguiente pantalla aparecerá. Seleccione el tipo de clave. **HEX** (A-F, 0-9) o **ASCII** (todos los números o letras), y el nivel de encriptación (64 o 128 Bit):



En la pantalla para configurar la contraseña de su red inalámbrica, si usted selecciona la seguridad WPA o WPA2, la siguiente pantalla aparecerá. Ingrese la contraseña de seguridad que debe ser entre 8 y 64 caracteres de largo:



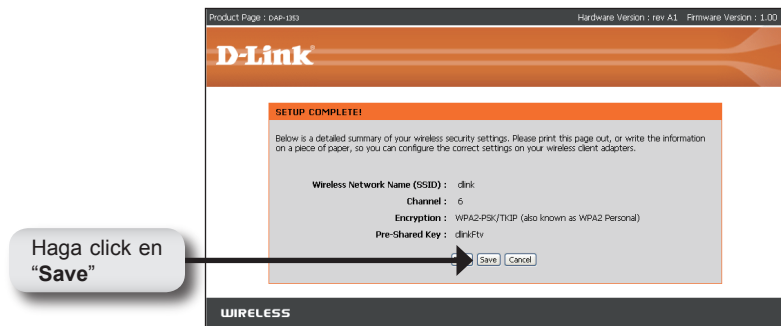
En la pantalla de Configuración Completa, si seleccionó seguridad WEP, la siguiente pantalla le mostrará su Clave WEP. Esta clave permitirá a los usuarios inalámbricos conectarse a la Red:



Si seleccionó seguridad WPA, la siguiente pantalla le mostrará su Clave WPA.
Esta clave permitirá a los usuarios inalámbricos conectarse a la Red:



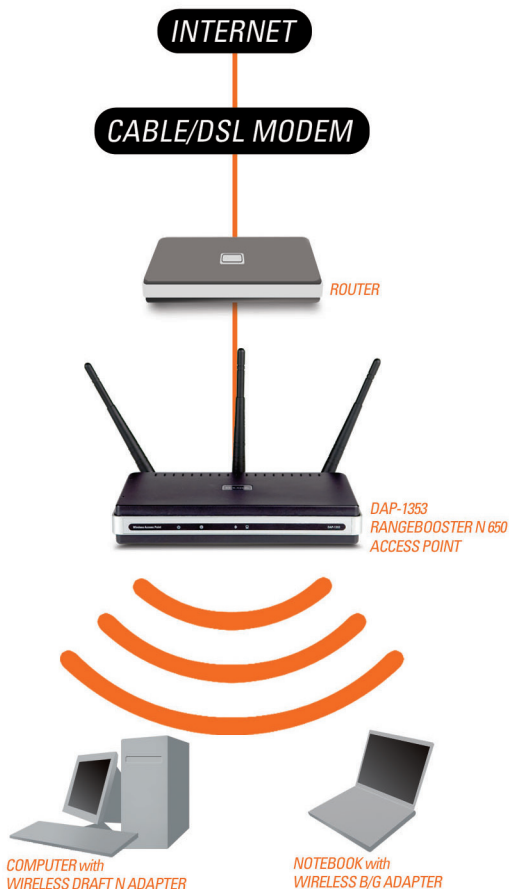
Si seleccionó seguridad WPA2, la siguiente pantalla le mostrará su Clave WPA2.
Esta clave permitirá a los usuarios inalámbricos conectarse a la Red:



Su configuración está completa!

Después que complete los pasos de esta Guía Rápida de Instalación, su DAP-1353 podrá integrarse a la Red:

YOUR NETWORK SETUP



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: 0800-6661442 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: 01800-7001588 Lunes a Viernes 07:00 am a 20:00 pm

Soporte Técnico Help Desk Ecuador:

Teléfono: 1800-777 711 Lunes a Viernes 07:00 am a 20:00 pm

Soporte Técnico Help Desk El Salvador:

Teléfono: 800-6137 Lunes a Viernes 06:00 am a 19:00 pm

Soporte Técnico Help Desk Guatemala:

Teléfono: 1800-300 0017 Lunes a Viernes 06:00 am a 19:00 pm

Soporte Técnico Help Desk Panamá:

Teléfono: 0800-560 0193 Lunes a Viernes 07:00 am a 20:00 pm

Soporte Técnico Help Desk Perú:

Teléfono: 0800-52049 Lunes a Viernes 07:00 am a 20:00 pm

Soporte Técnico Help Desk Venezuela:

Teléfono: 0800-1003470 Lunes a Viernes 08:00 am a 21:00 pm



Guia de Instalação Rápida

DAP-1353
RangeBooster N 650
Access Point

Requisitos do Sistema

- Computadores com Windows®, Macintosh®, ou baseados em Linux, e com adaptador Ethernet instalado
- Internet Explorer versão 6.0 ou Netscape Navigator 7.0 ou superior (para configuração)

Conteúdo da Embalagem

- Access Point D-Link DAP-1353 RangeBooster N 650
- 3 Antenas Removíveis
- Adaptador de Energia
- Cabo Ethernet CAT5
- CD-ROM com Guia de Instalação e Manual do Usuário



Nota: Usar um adaptador de energia com a voltagem diferente do incluído com o DAP-1353 pode danificar o produto e violar a garantia.

Se alguns desses itens estiver faltando, por favor entre em contato com a sua revenda.

Conectando o DAP-1353 na sua rede

- A. Conecte o adaptador de energia ao conector no painel traseiro do DAP-1353, e conecte a outra extremidade do cabo de energia em uma tomada de parede ou estabilizador. O LED Power irá acender para indicar operação apropriada.
- B. Usando um cabo Ethernet, insira uma extremidade do cabo na porta LAN do painel traseiro do DAP-1353, e a outra extremidade do cabo em uma porta do Switch.

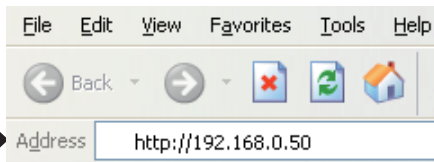
Nota: Você pode também conectar o DAP-1353 diretamente ao computador que será usado para configuração. O LED Link irá acender para indicar uma conexão Ethernet apropriada.

- C. Computadores com adaptadores wireless 802.11 b/g/draft n podem se conectar ao DAP-1353.



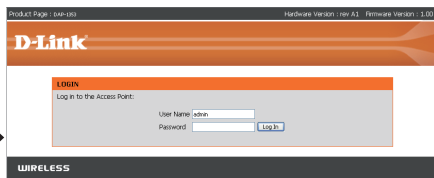
Usando o Assistente de Configuração Wireless Security

Abra seu web browser e digite: `http://192.168.0.50` na caixa de endereços URL. Pressione **Enter**.



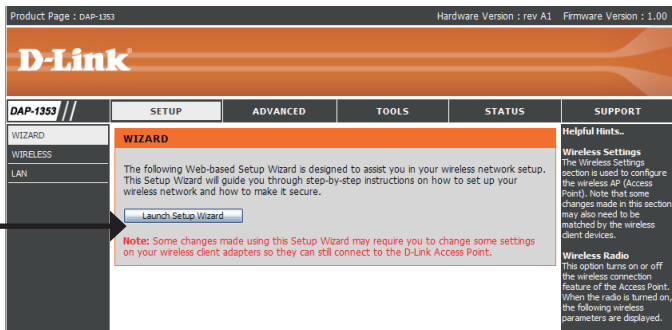
A tela de Login irá aparecer

Digite `admin` para o usuário (username) e deixe o campo senha (password) em branco.

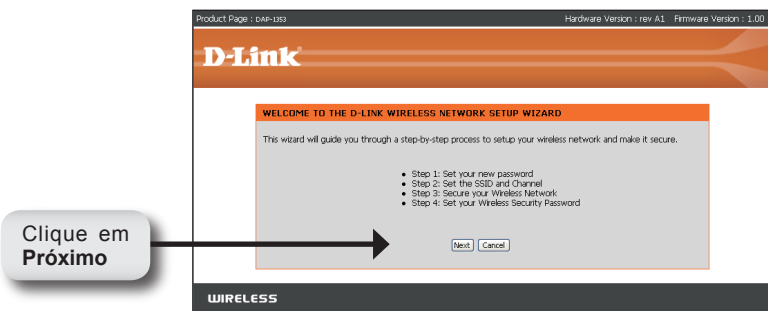


Somente quando você efetuar login, a tela do Setup irá aparecer:

Clique em **Launch Setup Wizard**



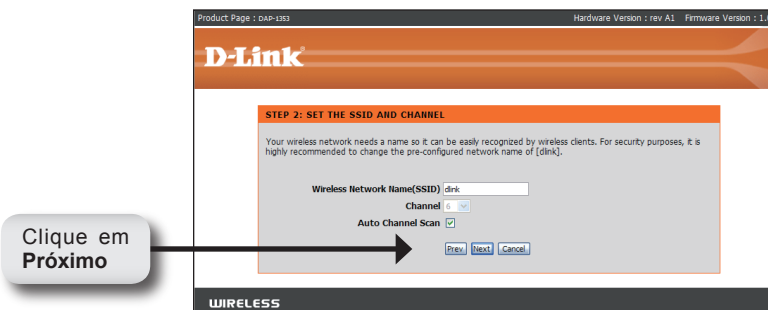
A tela de boas vindas do Assistente aparecerá:



Crie e verifique uma nova senha administrativa:

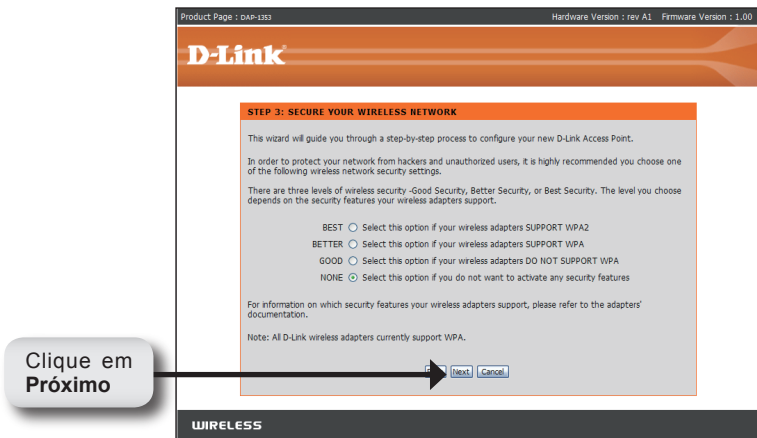


No **Passo 2** do Assistente, digite um SSID (Identificador de Grupo de Serviço). **Varredura Automática de Canal** está ativado por padrão. Desmarque isto para selecionar um canal. O SSID é o nome da sua rede wireless. O SSID diferencia entre maiúsculas e minúsculas e pode ter até 32 caracteres de comprimento:



Selecione o nível de segurança para a sua rede wireless:

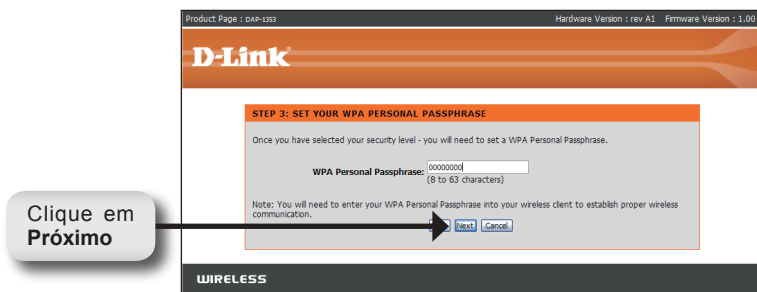
- **Melhor** – Autenticação WPA2
- **Muito Bom** - Autenticação WPA
- **Bom** – Criptografia WEP
- **Nenhum** - Nenhuma Segurança



Na tela **Ajuste a sua senha wireless**, se você selecionou segurança nível Bom (WEP), a tela a seguir aparecerá. Selecione o tipo de tecla, **Hex** (A-F, 0-9) ou **ASCII** (números e letras) e o nível de criptografia (64-bit ou 128-bit):



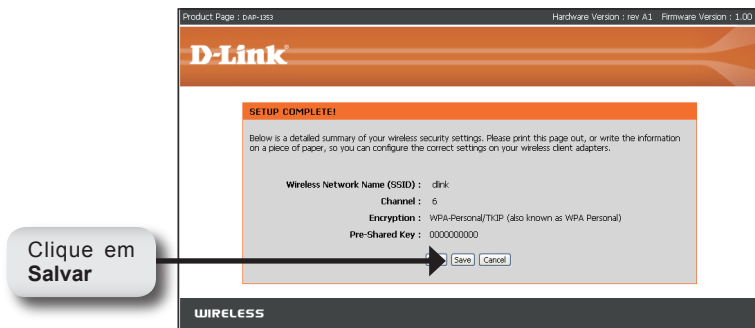
Na tela **Ajuste a sua senha wireless**, se você selecionou segurança nível Muito Bom ou Melhor (WPA ou WPA2), a tela a seguir aparecerá. Digite uma senha de segurança wireless que tenha entre 8 e 63 caracteres:



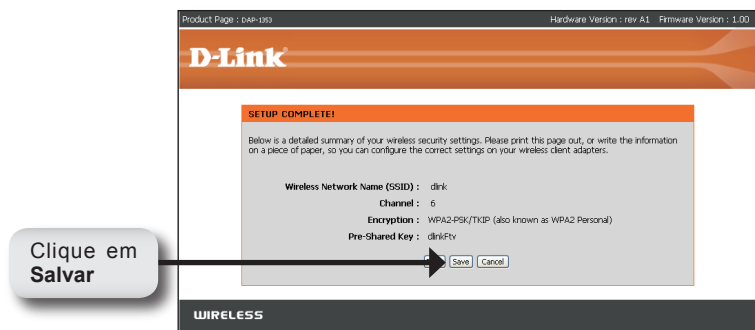
Na tela **Configuração Concluída**, se você selecionou segurança nível Bom, a tela a seguir mostrará a sua chave WEP. Esta chave deve ser usada por clientes wireless que se conectam na rede wireless:



Se você selecionou segurança nível Muito Bom, a tela a seguir mostrará a sua Chave Pré-Compartilhada. Esta chave deve ser usada por clientes wireless que se conectam na rede wireless:



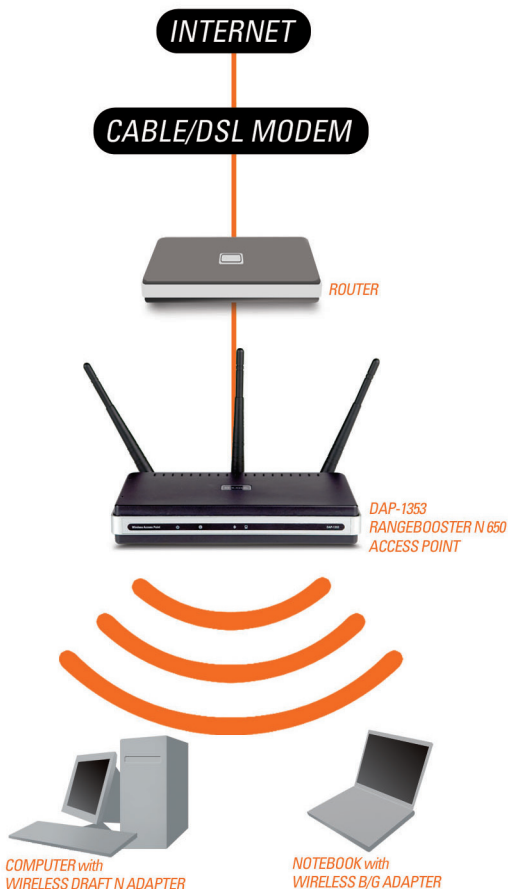
Se você selecionou segurança nível Melhor, a tela a seguir mostrará a sua Chave Pré-Compartilhada. Esta chave deve ser usada por clientes wireless que se conectam na rede wireless:



Sua configuração está completa!

Depois de completar os passos neste Guia de Instalação Rápida, seu DAP-1353 deve estar integrado na sua rede:

YOUR NETWORK SETUP



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:

[email:suporte@dlinkbrasil.com.br](mailto:suporte@dlinkbrasil.com.br)

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■ ■ 快速安裝手冊

DAP-1353
RangeBooster N 650
無線基地台

系統需求

- 使用Windows, Macintosh, 或Linux-based 之作業系統並安裝乙太網路卡之電腦。
- 電腦須具備 Internet Explorer version 6.0 或 Netscape Navigator 7.0 或更新版本之網頁瀏覽器(設定組態使用)

包裝清單

- D-Link DAP-1353 RangeBooster N 650 無線基地台
- 3支無線天線
- 電源供應器
- CAT5 乙太網路線
- 光碟內含安裝手冊、設備使用手冊



註：*若使用不同額定電壓的電源供應器將可能造成產品的損壞，並且使保固失效。

假如有任何品項缺漏，請與您的零售商聯繫。

將 DAP-1353 連接至您的網路環境

- A. 請將電源供應器連接至 DAP-1353 設備後方之電源插孔並將電源供應器另一端連接牆壁上的電源插座。電源的 LED 指示燈會亮起以代表正常工作。
- B. 使用乙太網線，將網路線的一頭接到 DAP-1353 背面板上的乙太網路埠，另一頭接到網路交換器上。

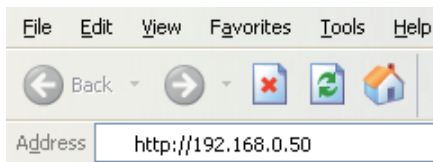
註：您也可以選擇將 DAP-1353 直接接到您的電腦上以做設定。LED 指示燈應該會亮起以表示正常乙太網路連線。

- C. 具備802.11b/g 或draft n 無線網卡的電腦將可透過無線的方式連線至 DAP-1353。



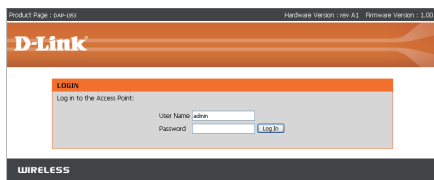
使用無線安全設定精靈

開啟您的網頁瀏覽器
並在網址欄位輸入
http://192.168.0.50，按下
Enter。

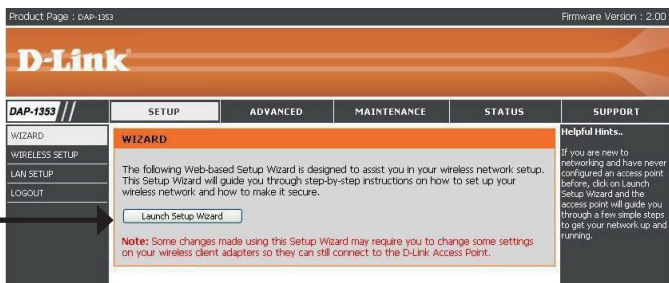


登入視窗將會出現

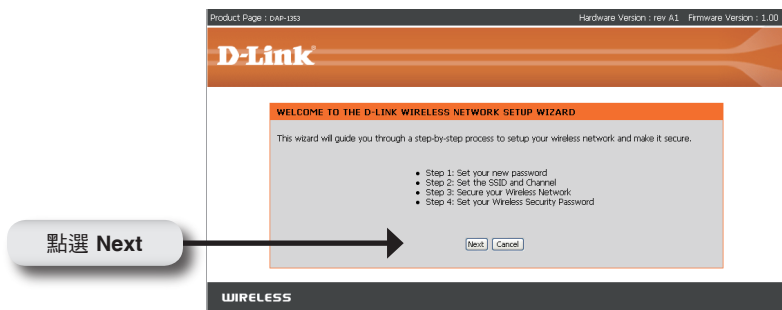
請在 Username 欄位
輸入 "admin"，
password 欄位不需輸入。



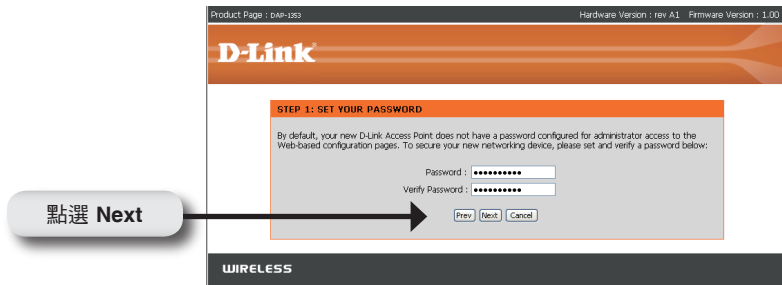
點選 **Launch Setup Wizard**



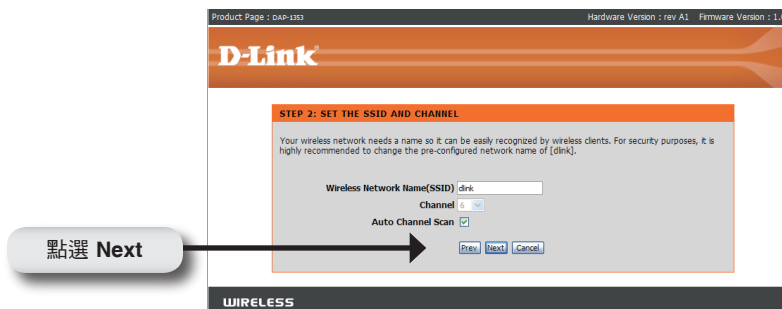
將會出現設定精靈的歡迎畫面。



建立並驗證新的管理者密碼。

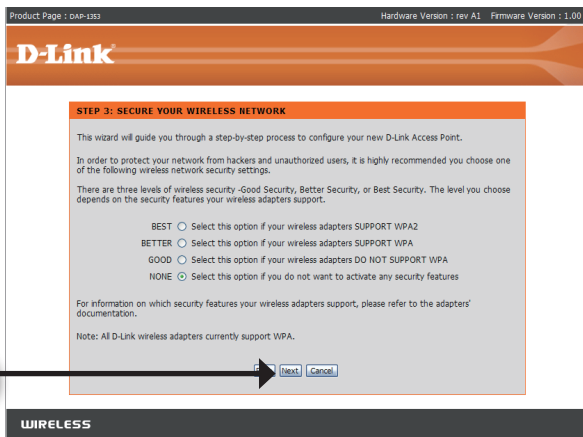


在設定精靈中的步驟二，輸入無線網路名稱SSID。預設為自動搜尋頻道。若要手動設定無線頻道請取消勾選方框。SSID為無線網路的識別名稱。SSID必須為獨一無二的且可輸入最常32個字元。

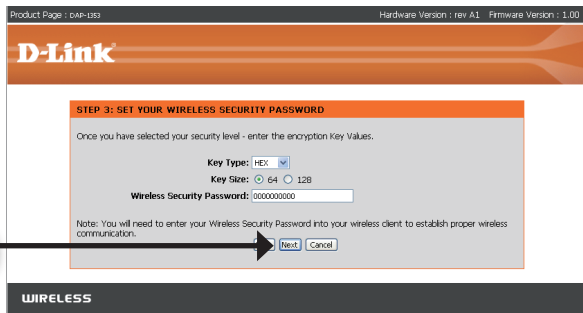


選擇您無線網路所要設定的安全等級。

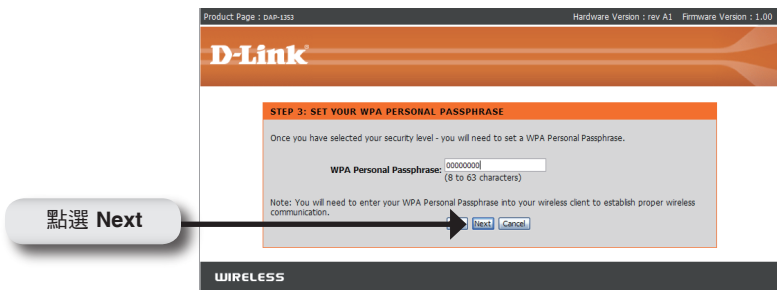
- 最佳 - WPA2 驗證
- 較佳 - WPA 驗證
- 良好 - WEP 加密
- 無 - 無安全性



在Set Your Wireless Password畫面中，若您選取「良好」WEP安全性加密，則以下畫面會顯示。選擇WEP金鑰的類型。16進制(A-F,0-9)或ASCII碼(所有的數字與字母)和加密的等級(64-bit或128-bit)。



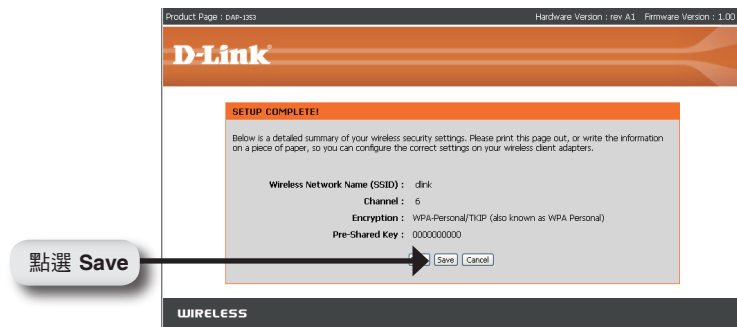
在Set Your Wireless Password畫面中，若您選取「最佳」或「較佳」(WPA或WPA2)安全性加密，則以下畫面會顯示。輸入8到32字元的無線安全密碼。



在設定完成畫面中，若您選取「良好」安全性，則以下畫面會顯示 WEP 金鑰。無線用戶端須使用本金鑰才能連到無線網路。



若您選取「較佳」安全性，則以下畫面會顯示預先共享金鑰 (Pre-Shared Key)。無線用戶端須使用本金鑰才能連到無線網路。



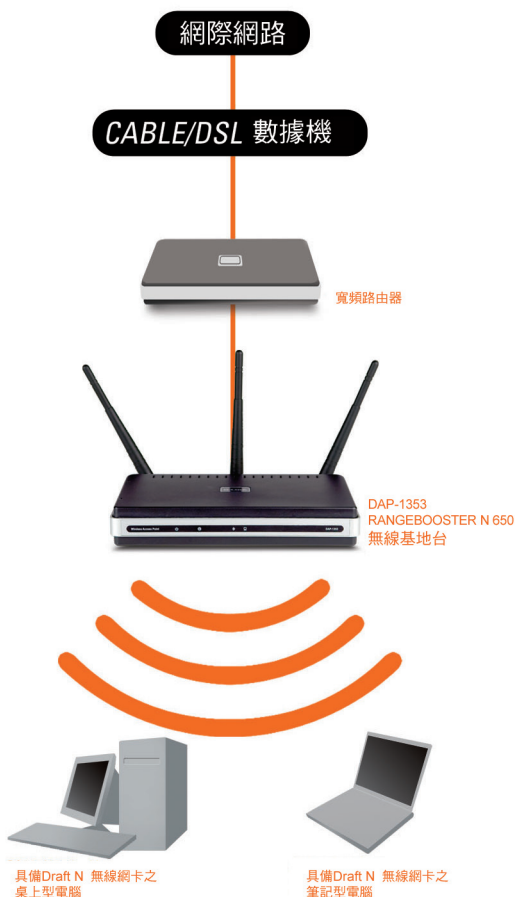
若您選取「最佳」安全性，則以下畫面會顯示預先共享金鑰。無線用戶端須使用本金鑰才能連到無線網路。



您已完成設定!

在您完成快速手冊說明的安裝設定步驟後，即可透過DAP-1353在您的網路環境中建立無線網路：

網路架構圖



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7:00
(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。

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