

D-Link® Quick Installation Guide

This product can be setup using any current web browser, i.e., Internet Explorer 6 or Netscape Navigator 7.0



DP-G310
AirPlus™ G 2.4GHz
Wireless Print Server

Before You Begin

You will need an Ethernet-enabled device, such as a laptop or desktop computer and a USB printer that will connect to the DP-G310.

Important: TURN OFF the power to the printer before installing the DP-G310.

Check Your Package Contents



DP-G310 AirPlus™ G Wireless USB Print Server



CD-ROM (Software, Manual and Warranty)



5V DC 2.5A Power Adapter



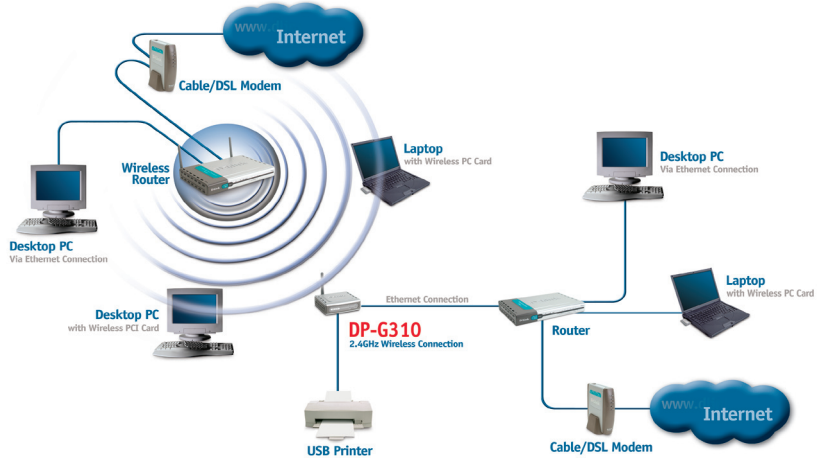
Using a power supply with a different voltage rating will damage this product and void its warranty.

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

1

Connecting The DP-G310 To Your Network

First, insert one end of a straight-through CAT5 Ethernet RJ-45 cable into the “Network Port” (shown below.) Connect the other end of the cable to the LAN port of the gateway or switch. *Note: Do not connect the power cord to the DP-G310 until you are advised to do so.*



Warning!

Only a USB printer may be connected to the USB port of the DP-G310. Do not connect any other USB device to the USB port; doing so may damage the unit, voiding the warranty for this product.

Next, make sure that the Printer is turned **OFF**.

Using the USB cable, connect one end of the cable to the USB port of the DP-G310 (shown below) and the other end to the USB port of the printer. Turn **ON** the printer.



Then, plug one end of the power adapter into the DP-G310 and the other end into your electric outlet. The DP-G310 will turn on and begin a self-test.



For Mac OS printing, please refer to manual (.pdf) located on the CD-ROM.

2

Setting up your DP-G310 for network printing in Windows XP

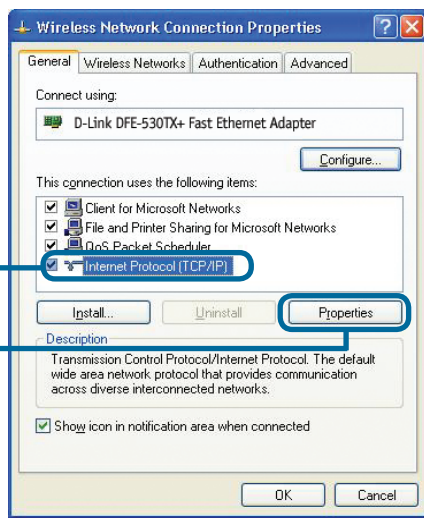
For additional Windows operating system setup or information on the web-management interface, refer to the manual located on the CD-ROM.

The factory default IP address of the DP-G310 is 192.168.0.10. In order to network to the printer through the DP-G310, the DP-G310 must have the same IP network settings as your network. IP address can be assigned manually or automatically by DHCP, BOOTP or RARP. To access the print server's web configuration, manually assign an IP address on one of the wired PC's on your network to the same subnet as the print server.

Go to **Start > right click on My Network Places >** select **Properties > Double-click on the Network Connection** associated with your Network Adapter.

Click **Internet Protocol (TCP/IP)**

Click **Properties**

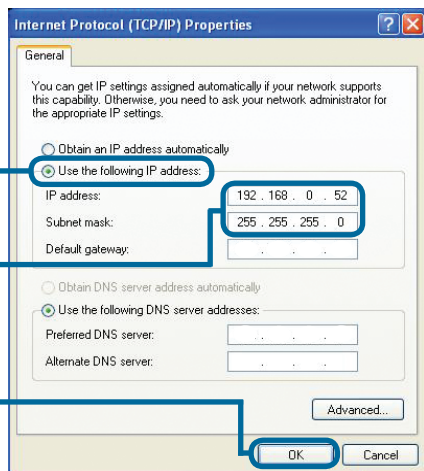


Input a static IP address in the same range as the print server.

Select **Use the following IP address**

IP address: **192.168.0.52**
Subnet mask: **255.255.255.0**

Click **OK**



2

Setting up your DP-G310 for network printing in Windows XP (continued)

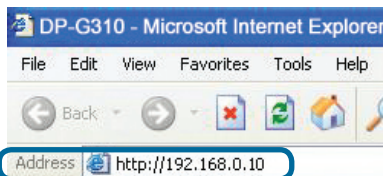
**Note: Please notice that if you connect your printer server in a LAN where a DHCP server is present. The IP address will differ from the one in the example 192.168.0.10.*

Click OK to apply IP address settings.



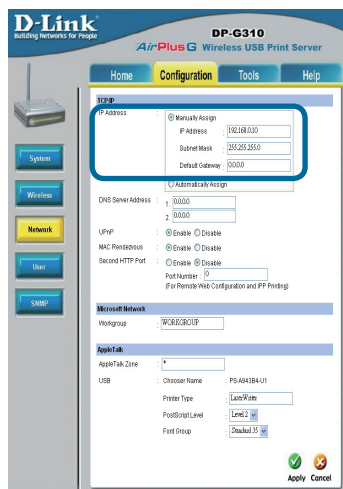
Click OK

Using your web browser enter the IP address of the DP-G310. By default the IP address is set to **192.168.0.10**



The IP address of the DP-G310 can be modified on the **Network** tab of the web configuration menu.

The following instructions use the print server's default IP address as an example. Make the appropriate changes if you modify the DP-G310's IP address.



2

Setting up your DP-G310 for network printing in Windows XP (continued)

Click on the **Configuration** tab to view the current **Wireless Settings**.

D-Link
Building Networks for People

DP-G310
AirPlus G Wireless USB Print Server

Home **Configuration** Tools Help

Wireless Interface

Connection Mode : ☒ Infrastructure ☐ Ad-Hoc

SSID : default

Wireless Channel : 6

Transmission Rate : Fully Automatic

Encryption

☒ Disable

☐ WEP Encryption

Length : ☒ 64bits ☐ 128bits

Format : ☐ ASCII ☒ HEX

Key 1 :

Key 2 :

Key 3 :

Key 4 :

Encrypt Data Transmissions Using : Key 1

Authentication Type : ☒ Open System ☐ Shared Key ☐ Both

☐ WPA-PSK

Preshared Key : PSK12345 (Input 8-63 ASCII characters)

Advanced Setting

Beacon Interval : 100 (ms)

Preamble : ☒ Long ☐ Short

1 Select your **Connection Mode**

2 Enter the **SSID** of the remote access point or wireless router you wish to connect to.

3 If you would like to set **WEP Encryption**, select the encryption level and the key here.

Click on the **System** tab to view the current **Port Settings**.

Port Setting

USB : ☐ Port Name : PS-121B28-U1

Description :

PUL Printer : No

Apply Cancel

! Write down on a piece of paper the Port name that you wish to use.

1 What is Infrastructure and Ad-Hoc Mode?

Ad-Hoc: Refers to two or more 802.11b wireless devices that communicate directly with one another without using an access point or any connection to a wired network.

Infrastructure: Refers to an 802.11 network in which wireless devices communicate with each other by first going through an Access Point (AP) or wireless router.

2 What is an SSID?

A workgroup name of your Wireless Network. All wireless devices must all have the same SSID to communicate on the Wireless Network. All D-Link Wireless devices have the default SSID of default, all lower case.

3 How does WEP Work?

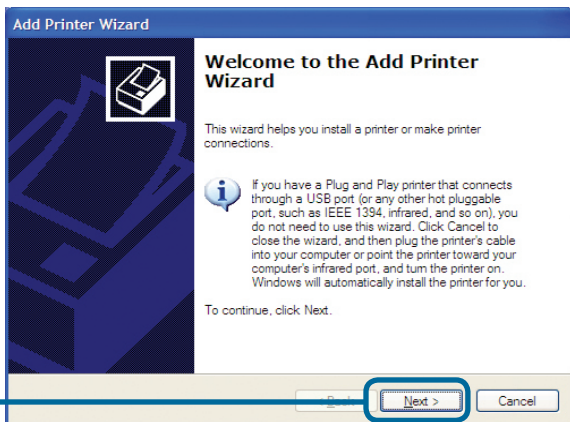
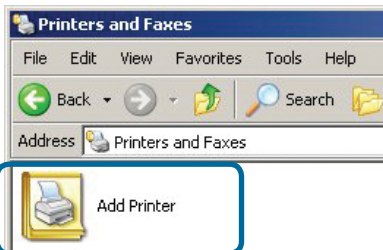
64 bit WEP encryption uses a 10 hexadecimal character key. 128 bit WEP uses a 26 hexadecimal character key. The WEP encryption key must match the WEP settings on your AP or wireless router to connect properly.

2

Setting up your DP-G310 for network printing in Windows XP (continued)

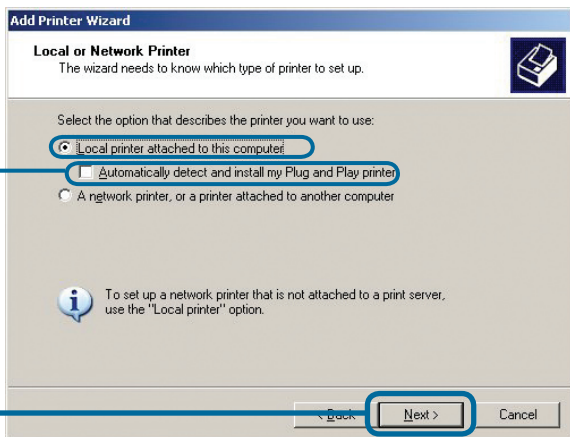
For Windows XP:

Go to Start>Printers and Faxes>Add a Printer or Go to Start>Control Panel>Printers and Faxes



Select "Local Printer."

Please make sure to deselect **Automatically detect and install my Plug and Play printer.**

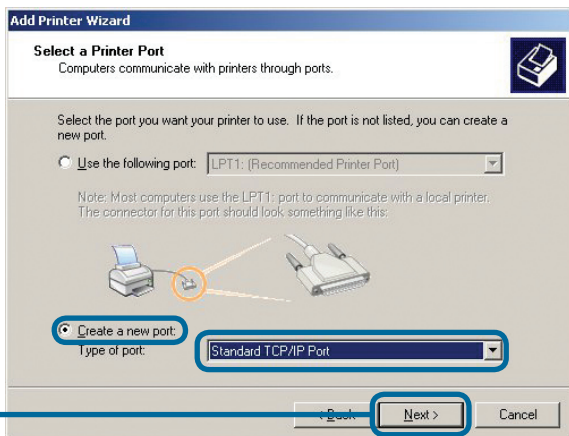


2

Setting up your DP-G310 for network printing in Windows XP (continued)

Select **“Create a new port.”**
At the pull-down menu, highlight **“Standard TCP/IP Port.”**

Click **Next**

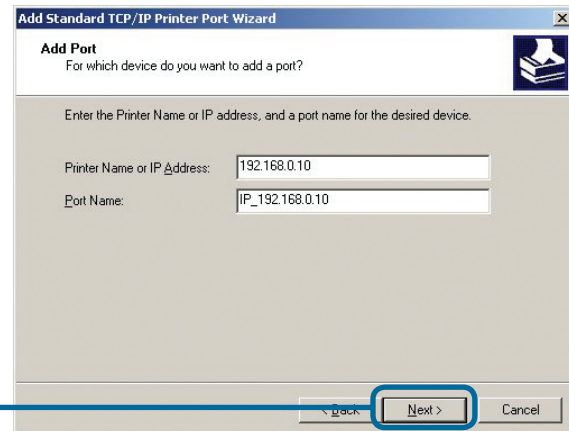


Click **Next**



Type in the IP address of the print server. (i.e. 192.168.0.10)
The port name will automatically be filled in.

Click **Next**



This may take a few seconds

2

Setting up your DP-G310 for network printing in Windows XP (continued)

Select **“Custom”**

Then click on **Settings**.

Click **Settings**

Add Standard TCP/IP Printer Port Wizard

Additional Port Information Required
The device could not be identified.

The detected device is of unknown type. Be sure that:
1. The device is properly configured.
2. The address on the previous page is correct.

Either correct the address and perform another search on the network by returning to the previous wizard page or select the device type if you are sure the address is correct.

Device Type:
☐ Standard Generic Network Card
☒ Custom **Settings...**

< Back Next > Cancel

Select **“LPR”**

Input the port name of the port being used by the printer

Click **OK**

Configure Standard TCP/IP Port Monitor

Port Settings

Port Name: IP_192.168.0.10
Printer Name or IP Address: 192.168.0.10

Protocol:
☐ Raw ☒ **LPR**

Raw Settings:
Port Number: 515

LPR Settings:
Queue Name: **PS-121B28-U1**

☐ LPR Byte Counting Enabled
☐ SNMP Status Enabled
Community Name: public
SNMP Device Index: 1

OK Cancel

Click **Next**

Add Standard TCP/IP Printer Port Wizard

Additional Port Information Required
The device could not be identified.

The detected device is of unknown type. Be sure that:
1. The device is properly configured.
2. The address on the previous page is correct.

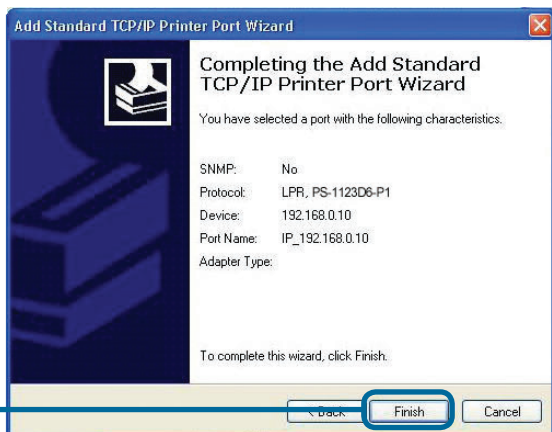
Either correct the address and perform another search on the network by returning to the previous wizard page or select the device type if you are sure the address is correct.

Device Type:
☐ Standard Generic Network Card
☒ Custom Settings...

< Back **Next >** Cancel

2

Setting up your DP-G310 for network printing in Windows XP (continued)

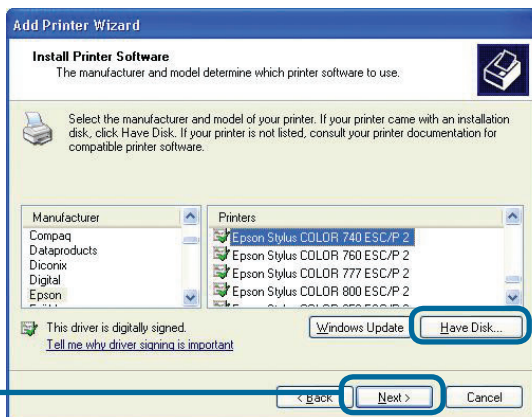


Click **Finish**

In this window, scroll down to find your printer. (If it is not listed, insert the driver CD or diskette that came with your printer.)

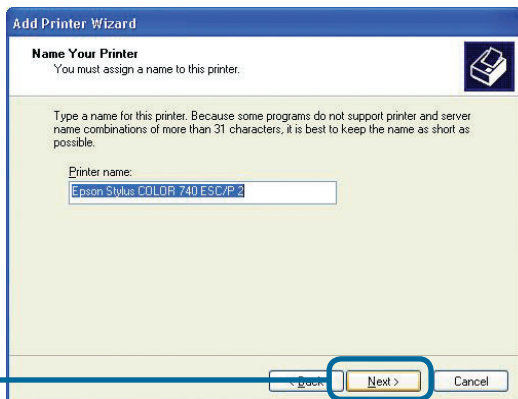
Click on **“Have Disk...”**

Then, scroll down and highlight the printer.



Click **Next**

At this screen, you can input a name for this printer.

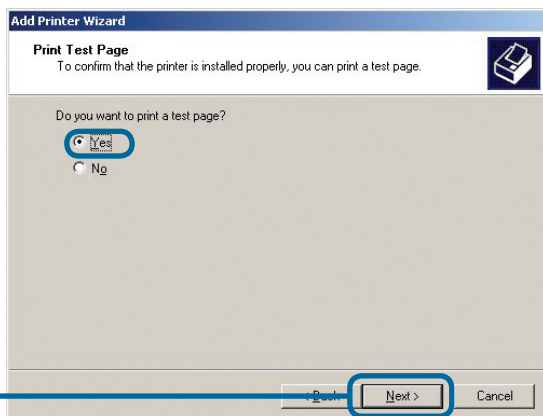


Click **Next**

2

Setting up your DP-G310 for network printing in Windows XP (continued)

Select “Yes” to print a test page

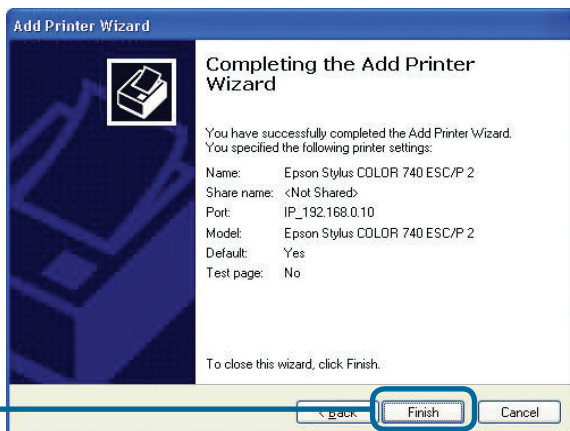


Click **Next**

3

Your Setup is Complete!

The printer is now ready for printing with Windows XP, on your network.



Click **Finish**

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

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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 быстрой установке

Этот продукт может быть настроен через любой web браузер, например: Internet Explorer 6 или Netscape Navigator 7.0



DP-G310
AirPlus™ G 2.4 ГГц
беспроводной
принт-сервер

Прежде чем начать

Вам понадобится устройство, оснащенное портом Ethernet, например ноутбук или настольный компьютер, а также USB-принтер, который нужно подключить к принт-серверу DP-G310.

Проверьте комплектацию поставки



AirPlus™ G Беспроводной USB принт-сервер DP-G310



CD-ROM (Содержит ПО, инструкцию пользователя и гарантию)



5V DC, 2.5A Блок питания



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

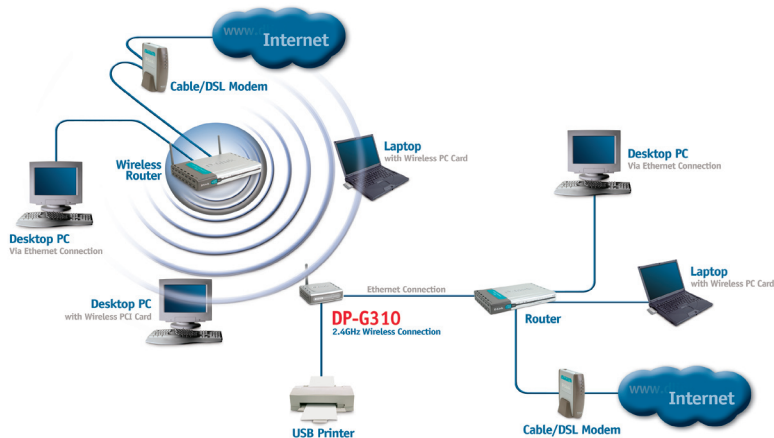
Если чего-либо из вышеназванного не хватает, обратитесь к вашему поставщику.

1

Подключение DP-G310 к вашей сети

Прежде всего, один конец кабеля CAT5 Ethernet RJ-45 подключите к сетевому порту - "Network Port" (см. ниже). Другой конец кабеля подключите к порту коммутатора или шлюза.

Примечание: не подключайте кабель питания к DP-G310, пока в инструкции ниже это не будет указано

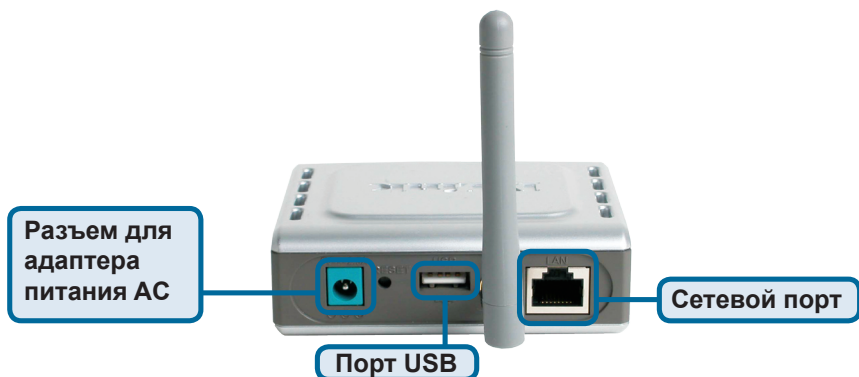


Внимание!

Только USB-принтер может быть подключен к USB-порту принт-сервера DP-G310. Не подключайте другие устройства USB к данному USB-порту, т.к. это может повлечь выход устройства из строя и потерю гарантии.

Далее, убедитесь, что принтер **выключен**.

Используя шнур USB, подключите один конец к USB-порту DP-G310 (показано ниже), а другой – к USB-порту принтера. **Включите** принтер



Затем, подключите шнур питания к DP-G310 и включите устройство в электрическую розетку.



Для печати из ОС Mac пожалуйста, обратитесь к руководству пользователя на CD-ROM.

2

Настройка DP-G310 для сетевой печати в Windows XP

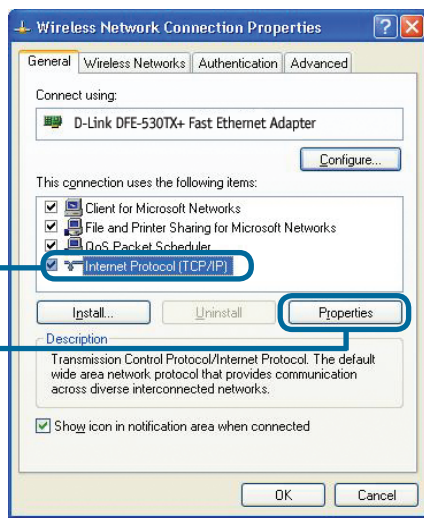
За информацией по установке в других версиях ОС Windows пожалуйста, обратитесь к руководству пользователя на CD-ROM.

IP-адрес принт-сервера DP-G310 по умолчанию 192.168.0.10. Для функционирования в вашей сети, принт-сервер DP-G310 должен иметь IP-адрес из диапазона адресов вашей сети. IP-адрес может быть назначен вручную или автоматически при помощи DHCP, BOOTP или RARP. Для доступа к web-интерфейсу конфигурации принт-сервера, на одном из компьютеров вашей сети вручную назначьте IP-адрес из той же подсети, что и адрес принт-сервера.

Нажмите **Start** > правой кнопкой щелкните на **My Network Places** > выберите **Properties** > дважды щелкните на **Network Connection** для вашего адаптера.

Нажмите **Internet Protocol (TCP/IP)**

Нажмите **Properties**

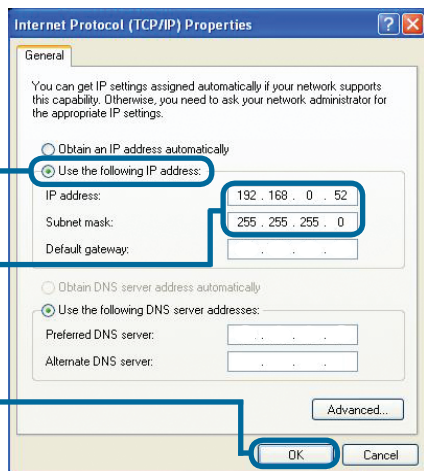


Введите статический IP-адрес из той же подсети, что и IP-адрес принт-сервера.

Выберите **Use the following IP address**

IP-адрес: **192.168.0.52**
Маска подсети: **255.255.255.0**

Нажмите **OK**



2

Настройка DP-G310 для сетевой печати в Windows XP (продолжение)

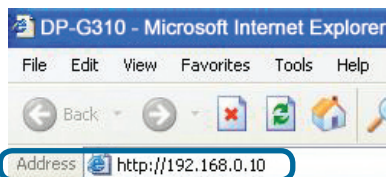
**Примечание. Пожалуйста, учтите это при подключении принт-сервера в сеть, где имеется DHCP-сервер. IP-адрес будет отличаться от адреса 192.168.0.10, указанного в примере.*

Нажмите ОК для того, чтобы применить настройки IP-адреса

Нажмите **ОК**

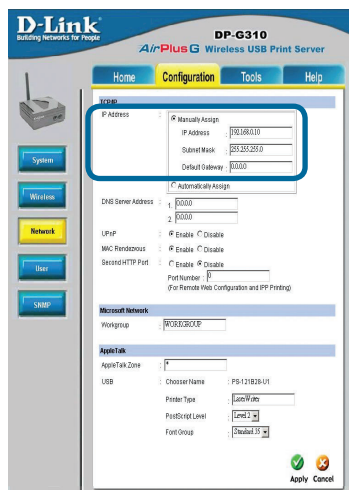


Используя web-браузер, подключитесь к DP-G310. По умолчанию IP-адрес **192.168.0.10**



IP-адрес DP-G310 может быть изменен на вкладке Network меню настройки web-интерфейса.

Следующие инструкции используют настройки по умолчанию для IP-адреса принт-сервера. Выполните необходимые изменения, если вы поменяли IP-адрес DP-G310



2

Настройка DP-G310 для сетевой печати в Windows XP (продолжение)

Нажмите на закладку Configuration, чтобы просмотреть настройки беспроводной сети.

1 Выберите тип вашего подключения **Connection Mode**

2 Введите имя беспроводной сети **SSID** оно должно совпадать с именем сети на точке доступа или беспроводном маршрутизаторе, к которому вы хотите подключиться.

3 Если необходимо, настройте параметры шифрования **WEP Encryption**, выберите уровень шифрования и ключ.

Нажмите на вкладку System, чтобы посмотреть текущие настройки Port Settings.



Запишите имя порта, который вы хотите использовать.

1 Что такое режим инфраструктуры и режим Ad-Хос ?

Ad-Хос: Позволяет двум или более беспроводным устройствам 802.11b/g взаимодействовать напрямую друг с другом без использования точки доступа.

Инфраструктура: Позволяет беспроводным устройствам 802.11b/g взаимодействовать при помощи точки доступа или беспроводного маршрутизатора.

2 Что такое SSID?

Это имя вашей беспроводной сети. Все беспроводные устройства должны иметь одинаковое имя сети для возможности взаимодействия друг с другом в одной беспроводной сети. Все устройства D-Link по умолчанию имеют имя сети default.

3 Как работает протокол шифрования WEP ?

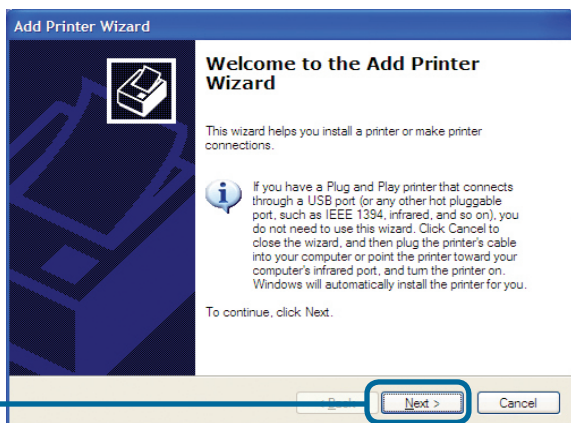
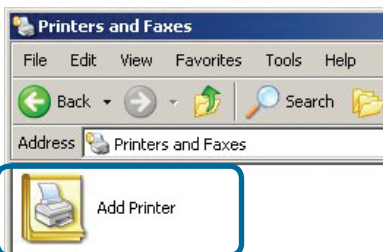
Шифрование **64-бит WEP** использует 10-ти значный шестнадцатеричный ключ. Шифрование **128-бит WEP** использует 26-ти значный шестнадцатеричный ключ. Для нормальной работы ключ шифрования WEP должен быть таким же, как и на беспроводной точке доступа или маршрутизаторе.

2

Настройка DP-G310 для сетевой печати в Windows XP (продолжение)

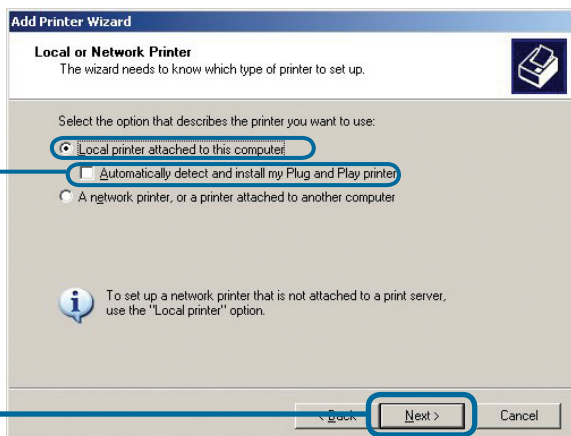
Для Windows XP:

Нажмите Start>Printers and Faxes>Add a Printer или
Start>Control Panel> Printers and Faxes



Выберите "Local Printer."

Пожалуйста, убедитесь, что отключена функция **Automatically detect and install my Plug and Play printer.**

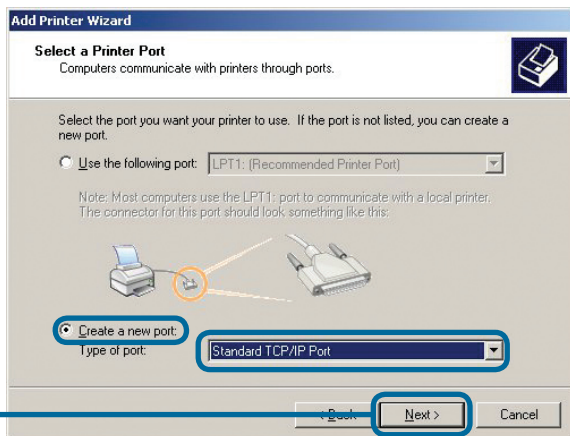


2

Настройка DP-G310 для сетевой печати в Windows XP (продолжение)

Выберите “Create a new port”. В выпадающем меню выберите “Standard TCP/IP Port.”

Нажмите **Next**

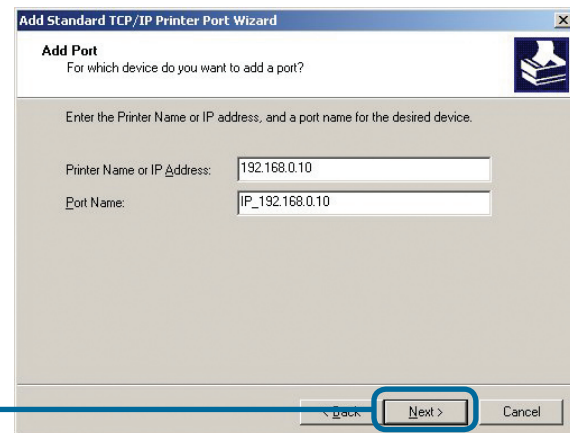


Нажмите **Next**



Наберите IP-адрес принт-сервера (например, 192.168.0.10)
Имя порта заполнится автоматически.

Нажмите **Next**



Это может занять несколько минут

2

Настройка DP-G310 для сетевой печати в Windows XP (продолжение)

Выберите “LPR”

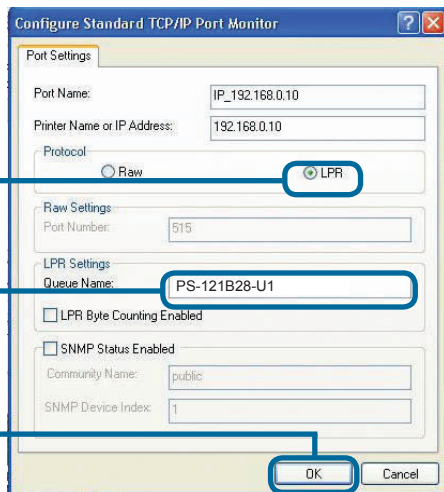
Нажмите **Settings**



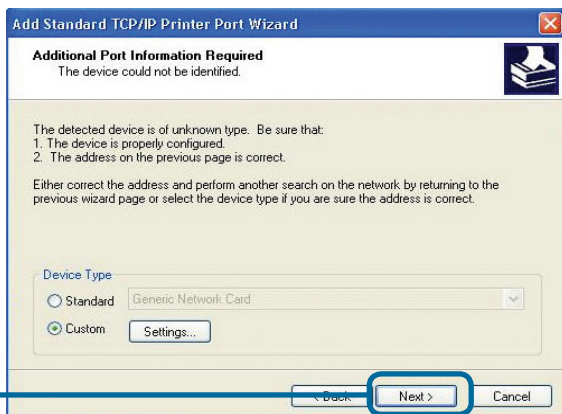
Нажмите “**LPR**”

Введите имя порта, который будет использоваться принтером

Нажмите **OK**

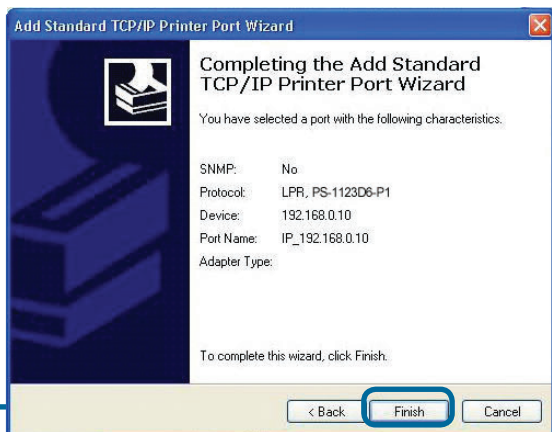


Нажмите **Next**



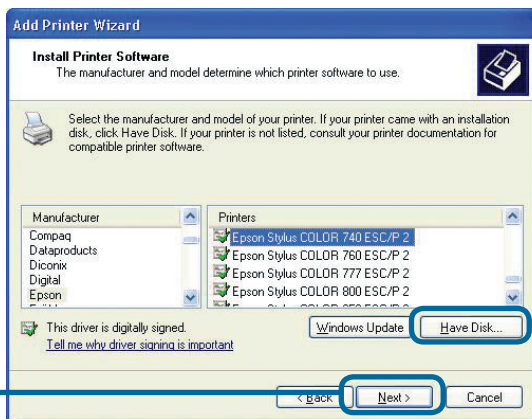
2

Настройка DP-G310 для сетевой печати в Windows XP (продолжение)



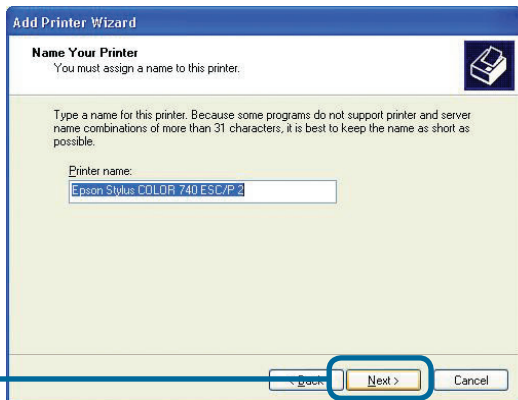
Нажмите **Finish**

В этом окне выберите ваш принтер. (Если не отображается, вставьте CD-ROM или дискету, поставляемую с вашим принтером)
Нажмите **“Have Disk...”**



Нажмите **Next**

В этом меню вы можете задать имя принтера.

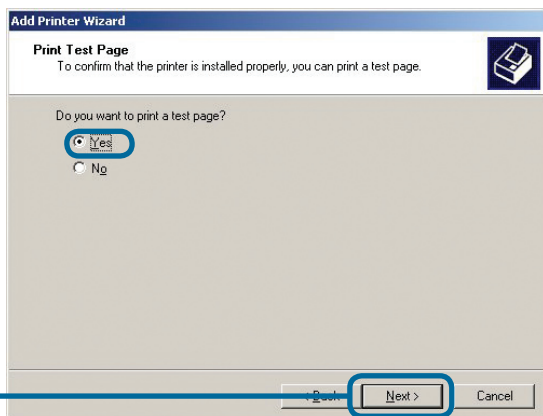


Нажмите **Next**

2

Настройка DP-G310 для сетевой печати в Windows XP (продолжение)

Нажмите “Yes” для печати пробной страницы

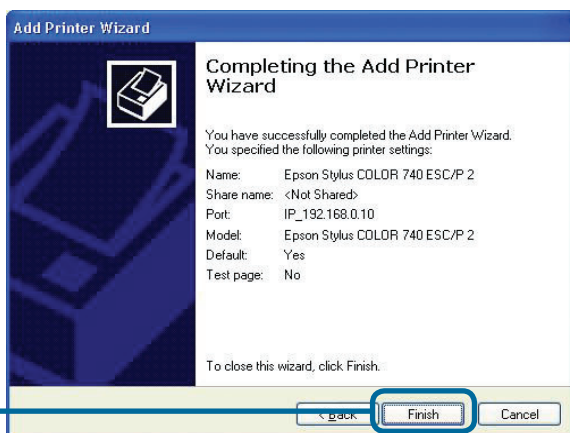


Нажмите **Next**

3

Установка окончена!

Теперь принтер готов к сетевой печати с Windows XP.



Нажмите **Finish**

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



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

D-Link®

Guía rápida de instalación

Este producto puede instalarse usando cualquier navegador; p.ej., Internet Explorer 6 o Netscape Navigator 7.0



DP-G310

AirPlus™ G

Servidor de impresión inalámbrico 2.4GHz

Antes de empezar

Se necesita disponer de un dispositivo Ethernet, como un portátil o un ordenador de sobremesa, y de una impresora USB que se conectará al DP-G310.

Importante: APAGAR la impresora antes de instalar el DP-G310.

Comprobar el contenido del paquete



DP-G310 AirPlus™ G Servidor de impresión inalámbrico



CD-ROM (Software, manual y garantía)



Adaptador de alimentación 5V DC 2.5A



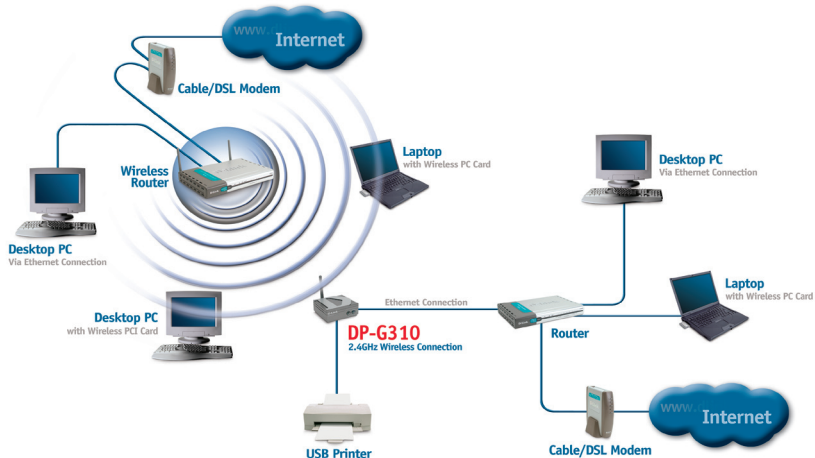
El uso de una fuente de alimentación con distinto voltaje puede ser perjudicial y anular la garantía para este producto.

Si falta alguno de estos componentes, por favor contacte con su proveedor.

1

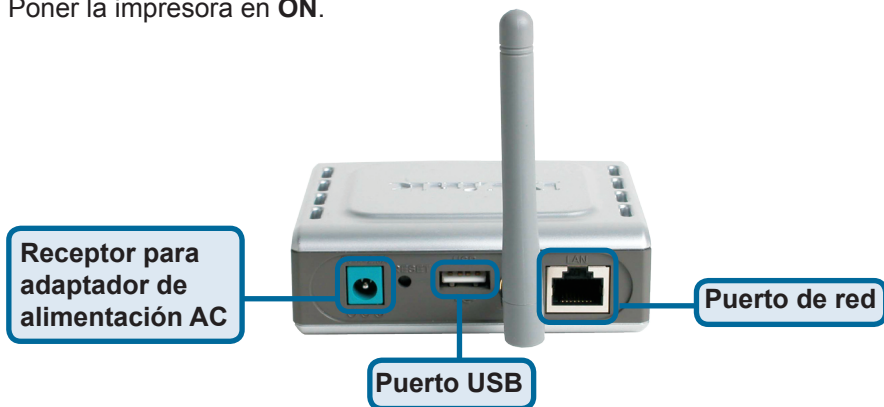
Conectar el DP-G310 a la red

Primero, introducir uno de los extremos del cable RJ-45 Ethernet straight-through CAT5 en el “**Network Port**” (como se muestra más abajo.) Conectar el extremo del cable al puerto LAN de la puerta de enlace o del conmutador. *Nota: No se debe conectar todavía el cable de tensión al DP-G310, se indicará más adelante.*



Atención! Al puerto USB del DP-G310 sólo puede conectarse una impresora USB. No se debe conectar ningún otro dispositivo USB en el puerto USB; podría ser perjudicial y anular la garantía de este producto.

A continuación, comprobar que la impresora está en **OFF**. Conectar un extremo del cable USB al puerto USB del DP-G310 (como se muestra más abajo), y el extremo al puerto USB de la impresora. Poner la impresora en **ON**.



Para impresoras Mac OS, consúltese el manual del usuario, incluido en el CD-ROM.

2

Configurar el DP-G310 para la impresión en red en Windows XP

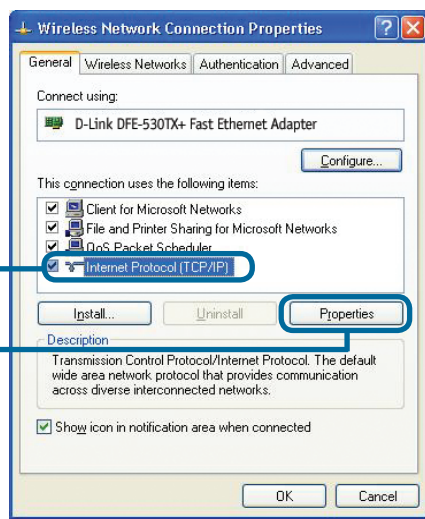
Respecto a la configuración en otros sistemas operativos Windows, o para obtener información sobre la interfaz de gestión basada en Web, consúltense el manual disponible en el CD-ROM.

La dirección IP por defecto del DP-G310 es 192.168.0.10. Para trabajar en red con la impresora a través del DP-G310, el DP-G310 debe tener los mismos parámetros IP de red que la red. La dirección IP puede asignarse manual o automáticamente por DHCP, BOOTP o RARP. Para acceder a la configuración web del servidor de impresión, debe asignarse manualmente una dirección IP a uno de los PC que se encuentren conectados a la red y configurada para la misma subred que el servidor de impresión.

Ir a **Start > hacer clic con el botón de la derecha en My Network Places > seleccionar Properties > Hacer doble clic en la opción Network Connection** asociada con el adaptador de red.

Hacer clic en
Internet Protocol (TCP/IP)

Hacer clic en
Properties

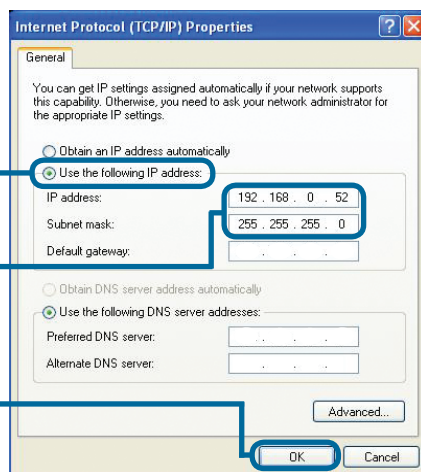


Introducir una dirección IP estática del mismo rango que el servidor de impresión.

Seleccionar
Use the following IP address

IP address: 192.168.0.52
Subnet mask: 255.255.255.0

Hacer clic en **OK**



2

Configurar el DP-G310 para la impresión en red en Windows XP (continuación)

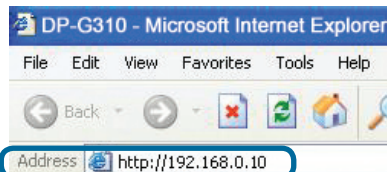
***Nota:** No olvide que si conecta el servidor de impresora en una LAN en la que hay un servidor DHCP, la dirección IP será distinta de la que se muestra en el ejemplo: 192.168.0.10.

Hacer clic en OK para aplicar los parámetros de la dirección IP.



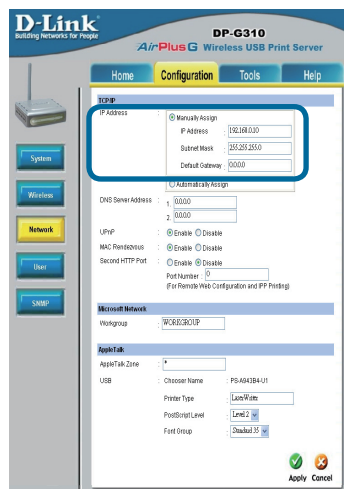
Hacer clic en **OK**

Usando el navegador de Internet, introducir la dirección IP del DP-G310. La dirección IP por defecto es **192.168.0.10**



La dirección IP del DP-G310 puede cambiarse en la ficha **Network** del menú de configuración web.

En las instrucciones siguientes se ha tomado como ejemplo la dirección IP por defecto del servidor de impresión. Si se modifica la dirección IP del DP-G310, deben hacerse los cambios correspondientes.



2

Configurar el DP-G310 para la impresión en red en Windows XP (continuación)

Hacer clic en la ficha **Configuration** para ver los parámetros inalámbricos actuales (**Wireless Settings**).

1 Seleccionar **Connection Mode**

2 Introducir el **SSID** del punto de acceso remoto o router inalámbrico que se desea conectar.

3 Si se quiere establecer la **WEP Encryption**, seleccionar el nivel de encriptación y la clave.

Hacer clic en la ficha **System** para ver los valores actuales en **Port Settings**.



Se recomienda escribir en un papel el nombre del puerto que se desea utilizar.

1 ¿Qué es el modo infraestructura y el modo Ad-Hoc?

Ad-Hoc: Dos o más dispositivos inalámbricos 802.11b que comunican directamente entre ellos, sin usar un punto de acceso ni otro tipo de conexión con la red.

Infraestructura: Una red 802.11 en la que los dispositivos inalámbricos se comunican entre ellos a través de un punto de acceso (AP) o un router inalámbrico.

2 ¿Qué es un SSID?

El nombre del grupo de trabajo de una red inalámbrica. Todos los dispositivos inalámbricos deben tener el mismo SSID para comunicarse en la red inalámbrica. Todos los dispositivos inalámbricos D-Link tienen por defecto el SSID "default", todas las letras en minúscula.

3 ¿Cómo trabaja WEP?

La encriptación **64 bit WEP** utiliza una clave de 10 caracteres hexadecimales. La de **128 bit WEP** utiliza una clave de 26 caracteres hexadecimales. La clave de encriptación WEP debe coincidir con los parámetros WEP del AP o router inalámbrico para poder establecer una conexión correcta.

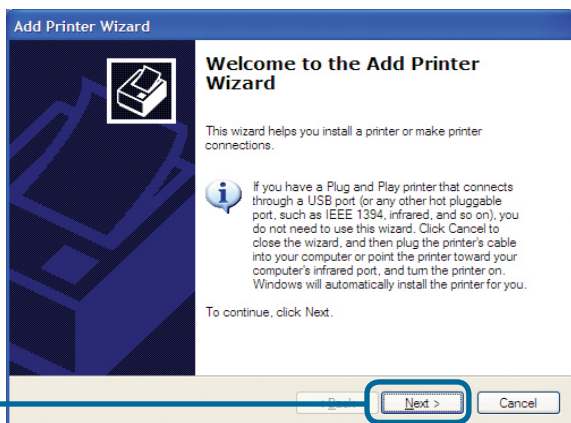
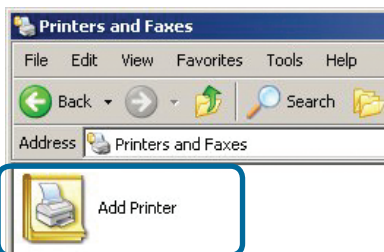
2

Configurar el DP-G310 para la impresión en red en Windows XP (continuación)

Para Windows XP:

Ir a Start>Printers and Faxes>Add a Printer or Go to Start>Control Panel> Printers and Faxes

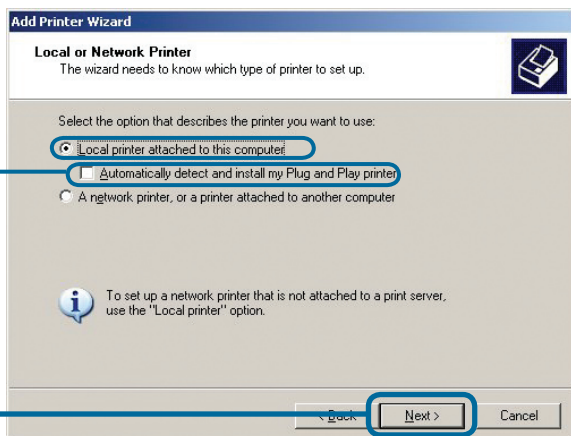
Hacer doble clic en el icono **Add Printer**.



Hacer clic en **Next**

Seleccionar **Local Printer**.

Deseleccionar **Automatically detect and install my Plug and Play printer**.

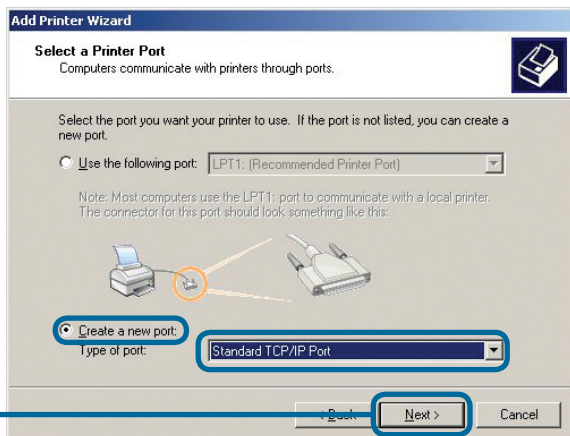


Hacer clic en **Next**

2

Configurar el DP-G310 para la impresión en red en Windows XP (continuación)

Seleccionar **Create a new port**.
En el menú desplegable, marcar **Standard TCP/IP Port**.



Add Printer Wizard

Select a Printer Port
Computers communicate with printers through ports.

Select the port you want your printer to use. If the port is not listed, you can create a new port.

☐ Use the following port: LPT1: (Recommended Printer Port)

Note: Most computers use the LPT1: port to communicate with a local printer. The connector for this port should look something like this:

☒ **Create a new port:**
Type of port: Standard TCP/IP Port

Back Next > Cancel

Hacer clic en **Next**



Add Standard TCP/IP Printer Port Wizard

Welcome to the Add Standard TCP/IP Printer Port Wizard

You use this wizard to add a port for a network printer.

Before continuing be sure that:

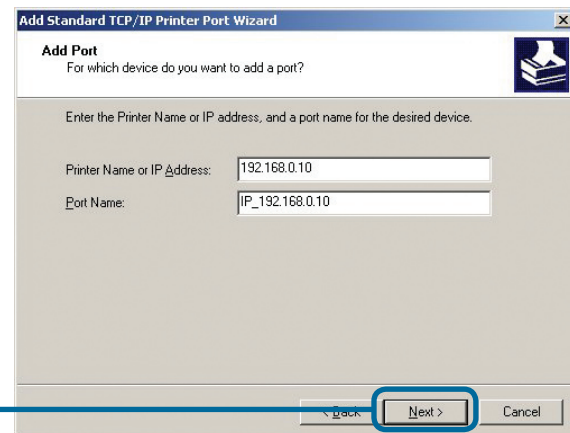
1. The device is turned on.
2. The network is connected and configured.

To continue, click Next.

Back Next > Cancel

Hacer clic en **Next**

Escribir en la dirección IP
address del servidor de
impresión. (p.ej. 192.168.0.10)
El nombre del puerto se
mostrará automáticamente.



Add Standard TCP/IP Printer Port Wizard

Add Port
For which device do you want to add a port?

Enter the Printer Name or IP address, and a port name for the desired device.

Printer Name or IP Address: 192.168.0.10

Port Name: IP_192.168.0.10

Back Next > Cancel

Hacer clic en **Next**



Esto puede tardar unos segundos.

2

Configurar el DP-G310 para la impresión en red en Windows XP (continuación)

Seleccionar Custom

Luego, hacer clic en **Settings**.

Hacer clic en **Settings**

Seleccionar "LPR"

Introducir el nombre de puerto del puerto que está siendo usado por la impresora

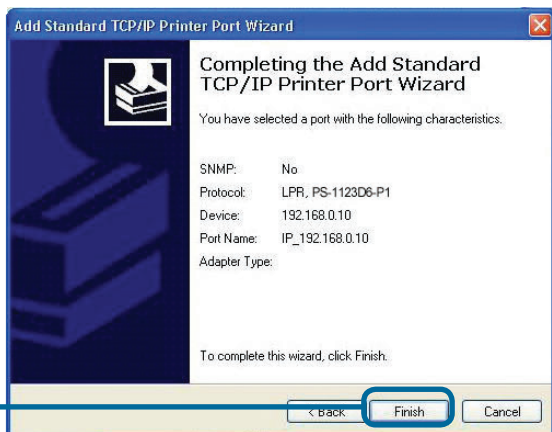
Hacer clic en **OK**

Hacer clic en **Next**

2

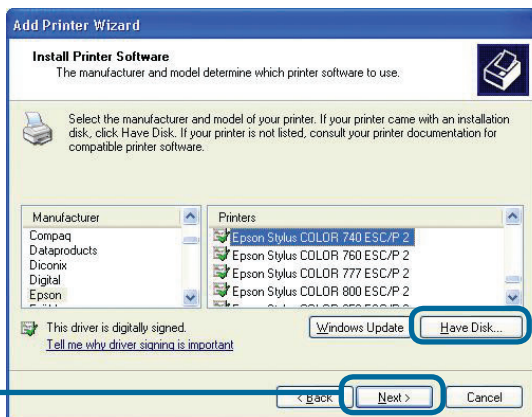
Configurar el DP-G310 para la impresión en red en Windows XP (continuación)

Hacer clic en **Finish**



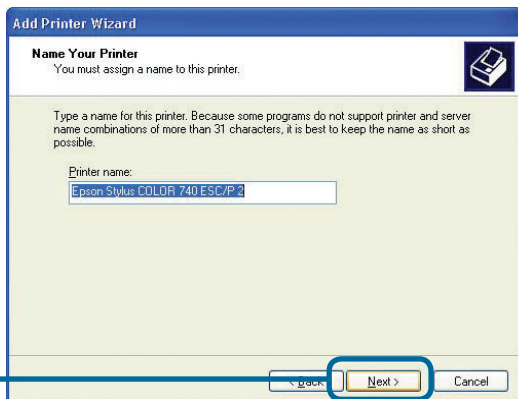
En esta ventana, se ha de desplazar el scroll para encontrar la impresora. (Si no figura en la lista, deberá usarse el disquete o CD del controlador, proporcionado con la impresora.) Hacer clic en **Have Disk**. Luego, desplazar el scroll y marcar la impresora.

Hacer clic en **Next**



En esta pantalla, se puede introducir un nombre para esta impresora.

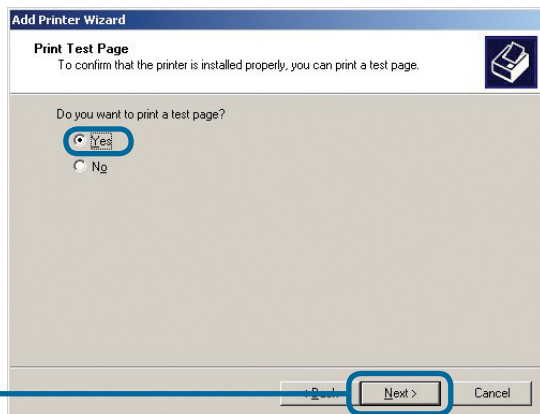
Hacer clic en **Next**



2

Configurar el DP-G310 para la impresión en red en Windows XP (continuación)

Seleccionar **Yes** para imprimir una página de prueba.

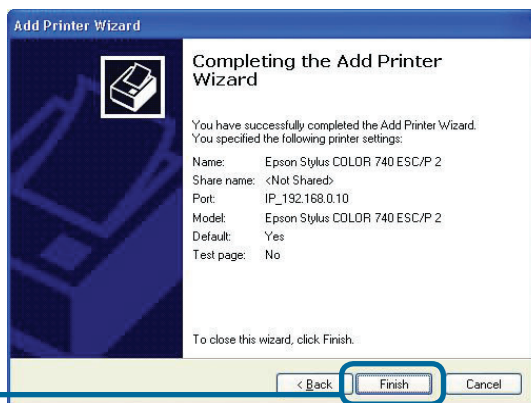


Hacer clic en **Next**

3

La configuración ha terminado

La impresora ahora está lista para imprimir con Windows XP, en la red.



Hacer clic en **Finish**

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

D-Link®
Building Networks for People

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D-Link®

Guia de Instalação rápida

Este produto pode ser configurado usando uma versão de Web Browser atual.
Ex.: Internet Explorer 6 ou Netscape Navigator 7.0



DP-G310
AirPlus™ G 2.4GHz
Servidor de Im-
pressão Wireless

Antes de Começar

Você precisa de um dispositivo com uma porta Ethernet ativa, bem como um laptop ou desktop, e uma impressora USB para conectar ao DP-G310.

Importante: Desligue a impressora antes de instalar o DPG-310.

Confira o conteúdo da embalagem



**Servidor de Impressão DP-G310 AirPlus™ G
Wireless USB**



CD-ROM (Software, Manual e Garantia)



**Adaptador de Energia 5V DC
2.5A**



Usar uma fonte de energia com a voltagem diferente pode danificar o produto e violar a garantia.

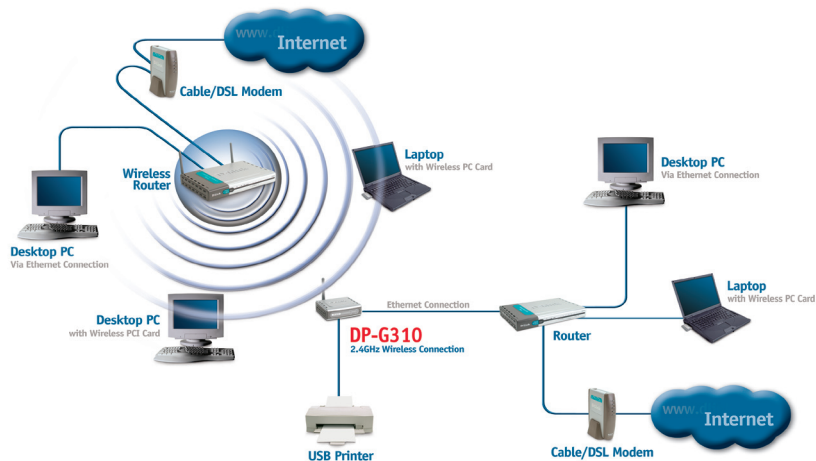
Se algum dos itens acima estiver faltando, favor entrar em contato com a sua revenda.

1

Conectando o DP-G310 na sua Rede

Primeiro, insira um cabo Ethernet RJ-45 na porta “Network Port” (mostrado abaixo). Conecte a outra extremidade do cabo na porta LAN do Gateway ou Switch.

Nota: Não conecte o cabo de energia ao DP-G310, sem que seja avisado.



Cuidado !

Somente a impressora USB pode ser conectada na porta USB do DP-G310. Não conecte nenhum outro dispositivo USB à porta USB, isto poderá danificar a unidade e violar a garantia do produto.

Próximo, certifique-se que a impressora esteja desligada. Usando o cabo USB, conecte uma extremidade na porta USB do DP-G310 (mostrado abaixo) e a outra na porta USB da impressora.

Ligue a Impressora



Conecte uma ponta do adaptador de energia no DP-G310 e a outra extremidade em sua tomada de energia elétrica ou estabilizador. O DP-G310 será ligado e iniciará um auto-teste.



Para impressão em MAC OS, favor consultar o manual (.pdf) localizado no CD-ROM.

2

Configurando o DP-G310 para impressão em Rede com Windows XP

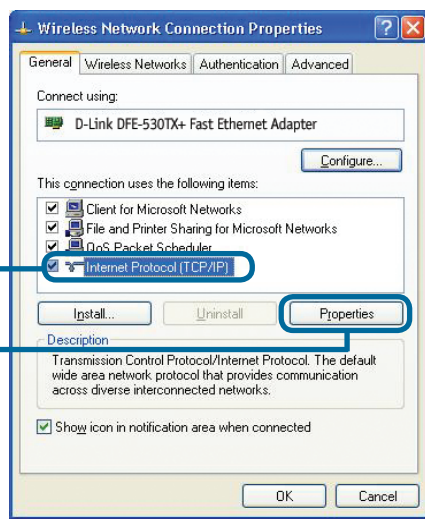
Para configuração adicional no sistema operacional Windows ou informações sobre a interface de gerenciamento web, consulte o manual localizado no CD-ROM.

O endereço IP para o DP-G310 é 192.168.0.10. Para a impressora funcionar na rede através do DP-G310, a unidade deverá ter as mesmas configurações de endereço IP da sua rede. O endereço IP pode ser fornecido manualmente ou automaticamente por DHCP, BOOTP ou RARP. Para acessar a configuração via web manualmente, coloque um endereço IP em um dos PC's da sua rede, com a mesma sub-rede do print server.

Clique em Iniciar > clique com o botão direito sobre meus Locais de Rede > selecione Propriedades > duplo clique em Conexões de Rede, associado com o seu adaptador de rede

Clique em **Internet Protocol (TCP/IP)**

Clique em **Proprieties**

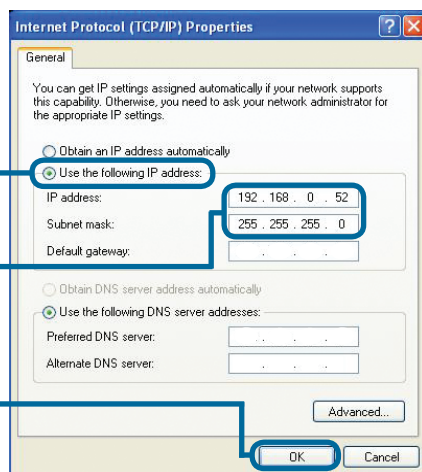


Coloque o endereço IP com a mesma range do servidor de impressão.

Selecione **Use the following IP address**

Endereço IP: **192.168.0.52**
Mascara de Subrede: **255.255.255.0**

Clique em **OK**



2 Configurando o DP-G310 para impressão em Rede com Windows XP (continuação)

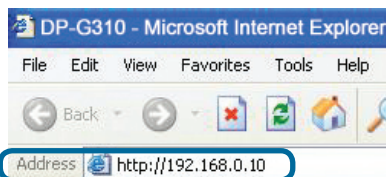
**Note: Favor avisar se você conectar o seu print server em uma LAN onde o servidor DHCP estiver presente. O endereço IP será diferente do mostrado no exemplo 192.168.0.10*

Clique em OK apply IP address settings.



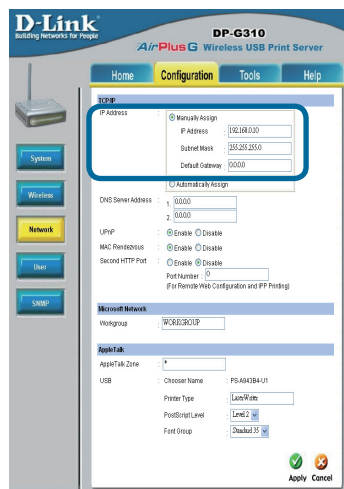
Clique em OK

Usando seu web browser entre com o endereço IP do seu DP-G310. Por padrão o endereço IP da unidade está como: **192.168.0.10**



O endereço IP do DP-G310 pode ser alterado na guia **Network** do menu de configuração web.

As instruções a seguir estão com o endereço IP padrão do DP-G310 como um exemplo. Faça as alterações apropriadas se você modificar o endereço IP do DP-G310.



2 Configurando o DP-G310 para impressão em Rede com Windows XP (Continuação)

Clique sobre a guia Configuration para visualizar as Configurações Wireless atuais

1 **Selecione seu Connection Mode**

2 **Entre com o SSID do access point ou roteador wireless que você deseja se conectar to.**

3 **Se você quiser configurar WEP Encryption, selecione o nível de encriptação e insira a chave aqui.**

D-Link Building Networks for People
AirPlus G Wireless USB Print Server

Home Configuration Tools Help

Wireless Interface

Connection Mode : ☒ Infrastructure ☐ Ad-Hoc

SSID : Default

Wireless Channel : 6

Transmission Rate : Fully Automatic

Encryption

☒ Disable

☐ WEP Encryption

Length : ☐ 64bits ☐ 128bits

Format : ☐ ASCII ☐ HEX

Key 1 :

Key 2 :

Key 3 :

Key 4 :

Encrypt Data Transmissions Using : Key 1

Authentication type : ☐ Open system ☐ Shared Key ☐ Both

☐ WPA-PSK

Preshared Key : PSK12345 (Input 8-63 ASCII characters)

Advanced Setting

Beacon Interval : 100 (ms)

Preamble : ☒ Long ☐ Short

Clique sobre a guia System para visualizar as atuais Port Settings.

Escreva em um local seguro o nome da porta que você deverá usar.

Port Setting

USB

Port Name : PS-121B28-U1

Description :

PUL Printer : No

Apply Cancel

1 O que é Infrastructure e Modo Ad-Hoc ?

Ad-Hoc: Usada para dois ou mais dispositivos 802.11b que necessitem se comunicar diretamente com um e outro usando access point ou qualquer conexão de rede cabeada.

Infrastructure: Usada para dispositivos 802.11 na rede que se comunicam um com o outro mas passando antes através de um Access Point (AP) ou Roteador wireless.

2 O que é um SSID?

É o nome do grupo de trabalho da sua rede wireless. Todos os dispositivos wireless devem ter o mesmo SSID para se comunicar com a sua rede. Os dispositivos D-Link, vêm com o SSID padrão em letras minúsculas.

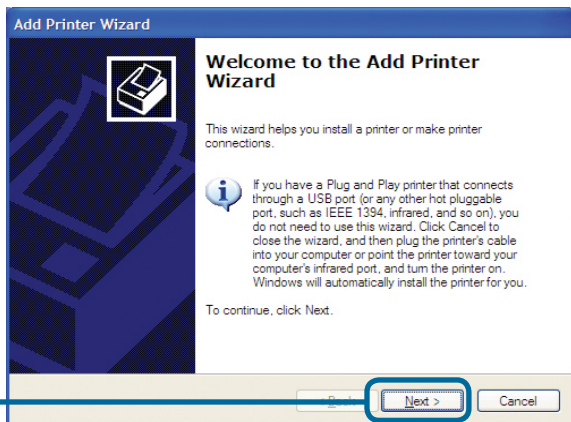
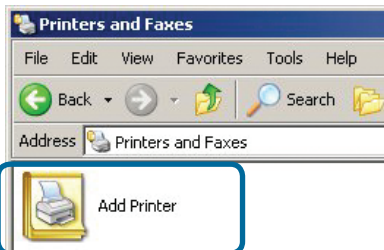
3 Como trabalha uma rede WEP ?

64 bit WEP Usa a chave hexadecimal 10 caracteres. **128 bit WEP** usa a chave hexadecimal 26 dígitos. A encriptação WEP necessita que você altere as configurações no seu AP ou roteador wireless para conectar apropriadamente.

2 Configurando o DP-G310 para impressão em Rede com Windows XP (continuação)

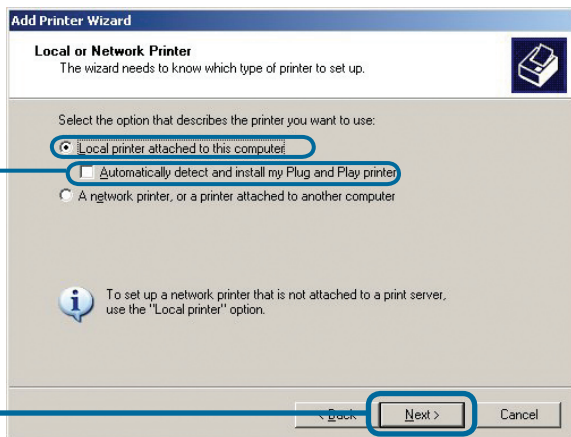
Para Windows XP:

Vá para Start > Printers and Faxes > Add a Printer ou Vá para Start > Control Panel > Printers and Faxes



Selecione “Local Printer.”

Certifique-se de desmarcar a opção **Automaticamente detectar e instalar meu Plug and Play printer.**



2

Configurando o DP-G310 para impressão em Rede com Windows XP (Continuação)

Selecione **“Create a new port.”**
No menu de rolagem, selecione **“Standard TCP/IP Port.”**

Clique em **Next**

Add Printer Wizard

Select a Printer Port
Computers communicate with printers through ports.

Select the port you want your printer to use. If the port is not listed, you can create a new port.

☐ Use the following port: LPT1: (Recommended Printer Port)

Note: Most computers use the LPT1: port to communicate with a local printer. The connector for this port should look something like this:

☒ **Create a new port:**
type of port: Standard TCP/IP Port

Clique em **Next**

Add Standard TCP/IP Printer Port Wizard

Welcome to the Add Standard TCP/IP Printer Port Wizard

You use this wizard to add a port for a network printer.

Before continuing be sure that:

1. The device is turned on.
2. The network is connected and configured.

To continue, click Next.

Digite o endereço IP do Print Server. (i.e. 192.168.0.10)
O nome da porta irá automaticamente ser preenchido

Clique em **Next**

Add Standard TCP/IP Printer Port Wizard

Add Port
For which device do you want to add a port?

Enter the Printer Name or IP address, and a port name for the desired device.

Printer Name or IP Address: 192.168.0.10

Port Name: IP_192.168.0.10



Isto pode demorar alguns segundos.

2

Configurando o DP-G310 para impressão em Rede com Windows XP (continuação)

Selecione “Custom”
Clique sobre **Settings**.

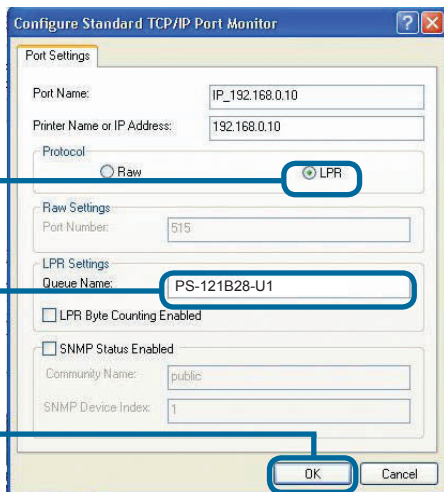
Clique em **Settings**



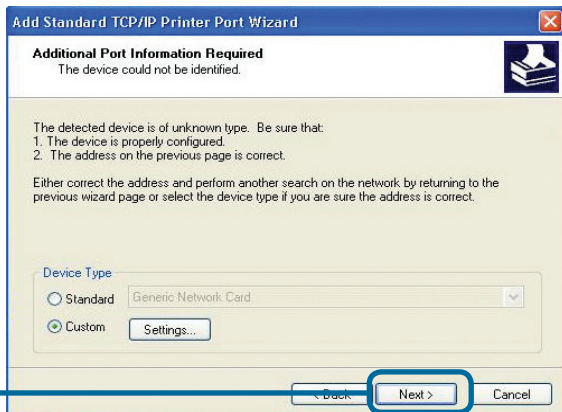
Selecione “**LPR**”

Coloque o nome da porta
a ser usada pela
impressora.

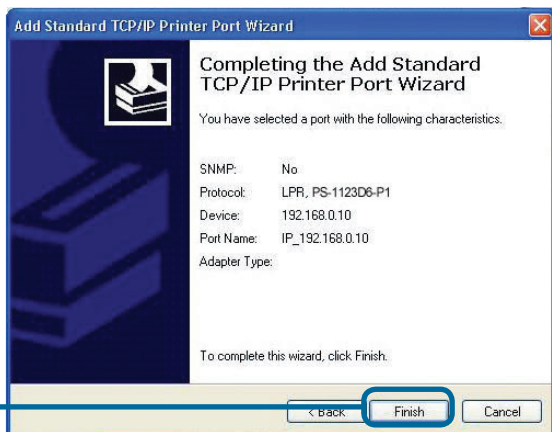
Clique em **OK**



Clique em **Next**



2 Configurando o DP-G310 para impressão em Rede com Windows XP (Continuação)

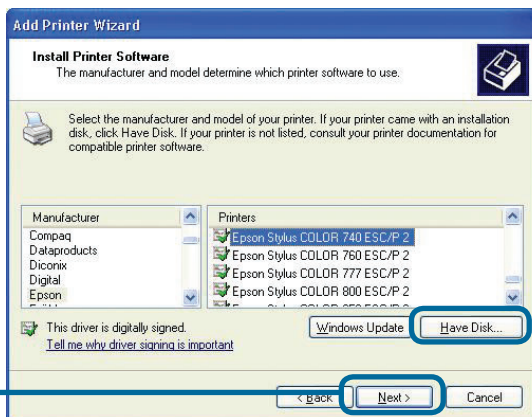


Clique em **Finish**

Nesta janela, localize a sua impressora. (Se não estiver listada, insira o CD com o driver correspondente)

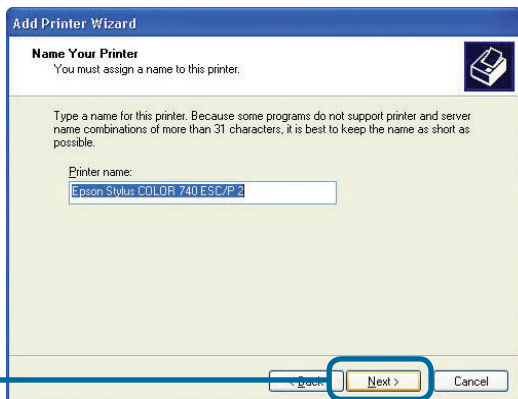
Clique sobre **“Have Disk...”**

Localize e selecione a impressora



Clique sobre **Next**

Nesta tela, você irá colocar o nome para esta impressora.



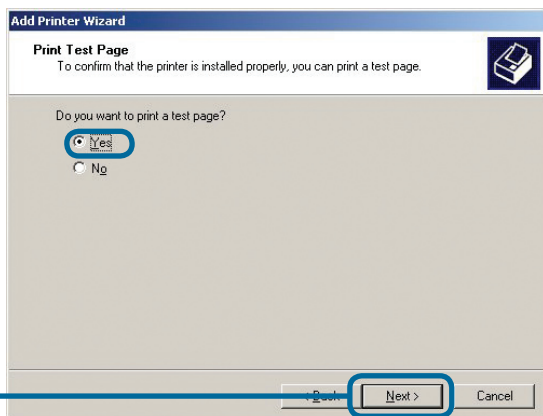
Clique sobre **Next**

2

Configurando o DP-G310 para impressão em Rede com Windows XP (continuação)

Selecione “**Yes**” para imprimir a página de teste page

Clique em **Next**

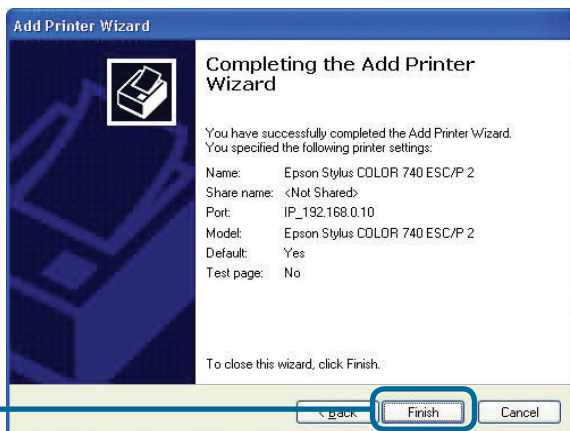


3

Sua Configuração está Completa !

A impressora está pronta para imprimir com Windows XP, na sua rede.

Clique em **Finish**



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



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

快 速 安 裝 手 冊

該產品可使用當前任何WEB瀏覽器進行安裝，如：Internet Explorer 6 或 Netscape Navigator 7.0



DP-G310
AirPlus™ G 2.4GHz
無線列印伺服器

準備

需要一台支援乙太網路的設備，比如一台筆記本電腦或桌上型電腦，和連接到DP-G310的USB印表機。

注意：安裝DP-G310前請關閉印表機電源。

檢查包裝內物品



DP-G310 AirPlus™ G 無線USB列印伺服器



CD-ROM (軟體，使用手冊)



5V DC 2.5A 電源供應器



使用不同電壓規格的電源會損壞該產品，且不在保固範圍內。

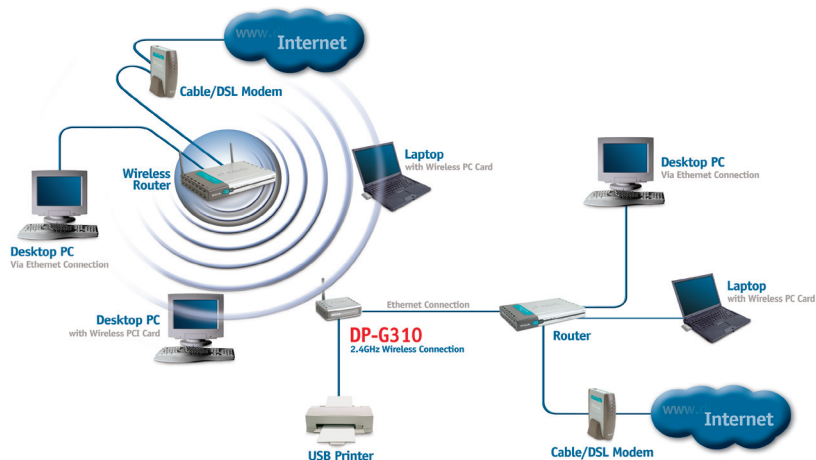
以上物件如有任何缺失，請聯繫經銷商。

1

將DP-G310連接至網路

首先，將CAT5乙太網路RJ-45直線的一端插入“網路埠”（如下所示），將另一端插入閘道器或交換器的LAN埠。

注意：請先不要將電源線與DP-G310連接。



警告！

只有一台USB印表機可以連接到DP-G310的USB埠上。不要把另外的USB設備與此USB埠連接，這樣做會損害設備，使本產品的保固失效。

下一步，確定印表機已經關閉

使用USB電纜，連接電纜的一端到DP-G310的USB埠上(以下所示)，再把另一端接到印表機的USB埠上打開印表機。



然後，將電源供應器的一端插入DP-G310，另一端插入電源插座。DP-G310將會開啟，開始自我檢測。



關於Mac OS列印，請參考光碟上的使用手冊。

2

在Windows XP下為DP-G310安裝網路列印

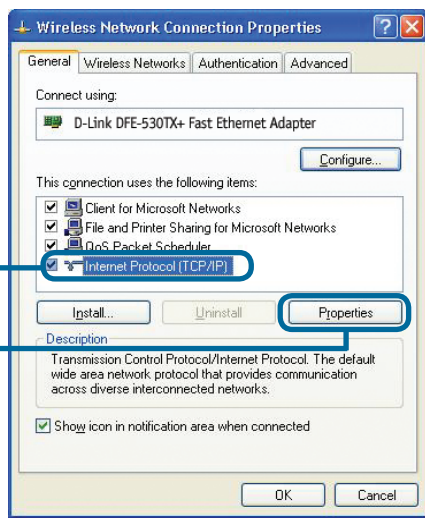
如需獲得DP-G310 在其他Windows 作業系統的相關安裝管理Web 介面的資訊,請參考光碟上的使用手冊

DP-G310的出廠預設IP地址為192.168.0.10 為了能透過DP-G310與印表器組成網路, DP-G310必須享有與網路相同的IP網路設定, 可以通過DHCP, BOOTP 或 RARP,手動或自動分配IP地址, 為了能連接印表機伺服器的web設定, 手動分配網路中一台有線PC的IP地址到與印表機伺服器相同的子網路上。

進入**開始 > 右擊網路連線 > 選擇內容 > 雙擊**
與網路卡相關的**區域連線**

單擊**Internet Protocol (TCP/IP)**

單擊**內容**

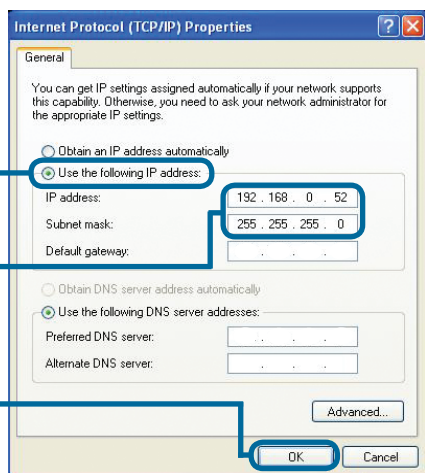


輸入一個與印表伺服器在同一範圍
的靜態IP地址。

選擇使用下列的IP地址

IP地址: 192.168.0.52
子網路遮罩: 255.255.255.0

單擊**確定**



2

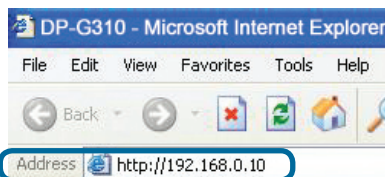
在Windows XP下為DP-G310安裝網路列印（繼續）

單擊確定使IP位址設定生效

單擊確定

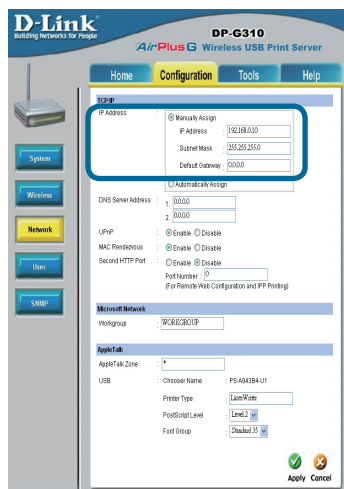


使用WEB瀏覽器輸入DP-G310的IP地址。預設IP地址為**192.168.0.10**



DP-G310的IP位址可在WEB設定功能表的**Network**（網路）選項中修改

使用印表伺服器的預設IP地址為例來做說明。如果你改變了DP-G310的IP地址，請做相對應的改變。



2

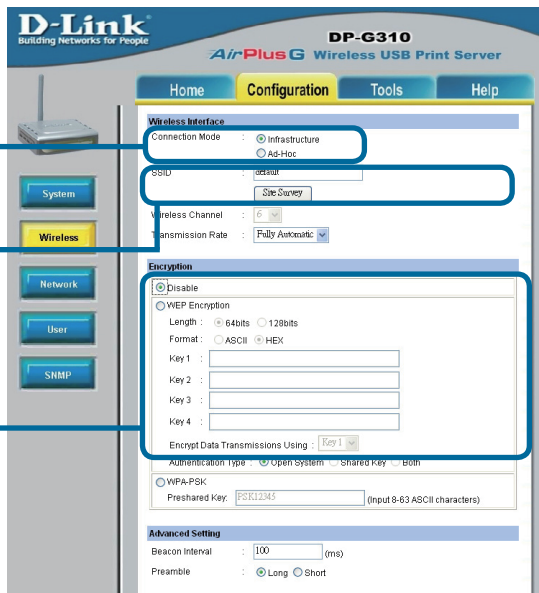
在Windows XP下為DP-G310安裝網路列印（繼續）

點擊 Configuration 標籤, 查看當前的無線設定(Wireless Settings)

① 選擇連接模式 **Connection Mode**

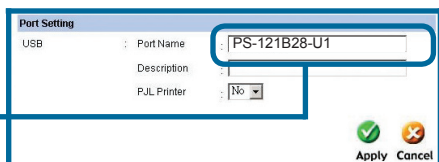
② 進入遠端基地台的**SSID**,或希望連接的無線路由器

③ 如想設定**WEP Encryption**, 在此選擇加密標準及密鑰



單擊System標籤查看當前 Port Settings.

⚠ 在一張紙上寫下你希望使用的埠名稱。



① **什麼是Infrastructure 和Ad-Hoc模式?**

Ad-Hoc: 指的是不用使用基地台或任何與有線網路的連接, 就能彼此直接相互通信的兩台或更多的802.11b無線設備。

Infrastructure: 指的是802.11b網路, 要先透過一個基地台或無線路由器, 使無線設備能互相通信。

② **什麼是SSID?**

無線網路的一種工作組名稱, 所有的無線設備在無線網路中必須享有相同的SSID, 便於通信。所有的D-Link無線設備都有預設值SSID: default, 都為小寫字母。

③ **WEP怎樣工作?**

64 bit WEP加密使用由10個十六位元進制組成的字元密鑰。128 bit WEP使用由26個十六位元進制組成的字元密鑰。WEP加密鑰匙必須與您的AP或無線路由器的WEP 設定匹配, 以便正確連接。

2

在Windows XP下為DP-G310安裝網路列印（繼續）

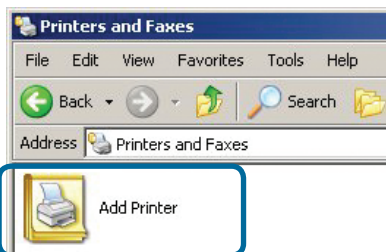
對於Windows XP:

進入開始 >

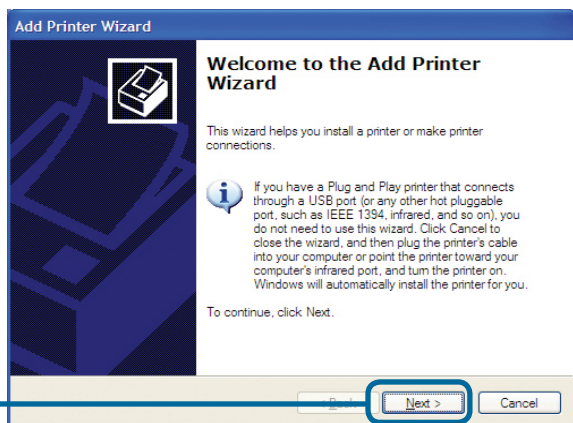
印表機和傳真 > 新增印表機

或進入 開始 > 控制台 >

印表機和傳真



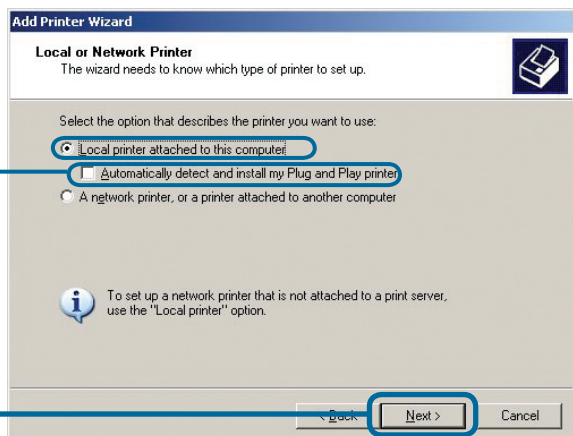
雙擊“新增印表機”圖示



單擊下一步

選擇“本機印表機”

請確認取消選定
自動偵測並安裝
我的即插即用印表機



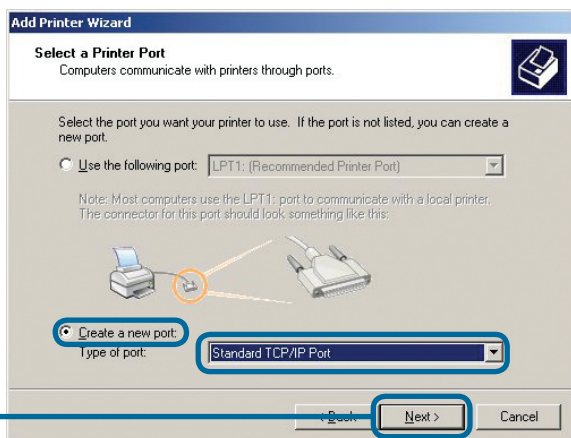
單擊下一步

2

在Windows XP下為DP-G310安裝網路列印（繼續）

選擇“建立新的連接埠”

單擊下一步

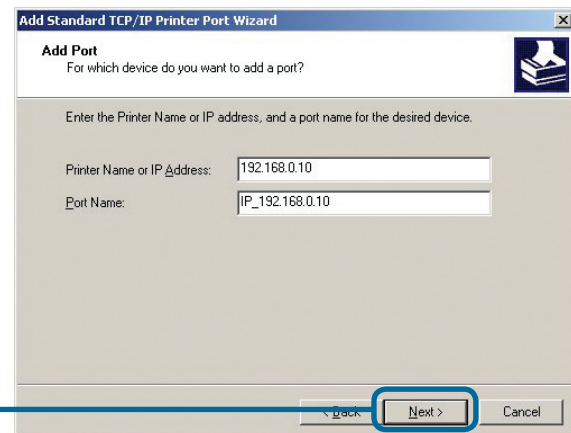


單擊下一步



輸入印表伺服器的IP地址（如：192.168.0.10）埠名稱會自動填上

單擊下一步



這可能需要幾秒鐘

2

在Windows XP下為DP-G310安裝網路列印（繼續）

選擇“自訂”
然後單擊“設定”

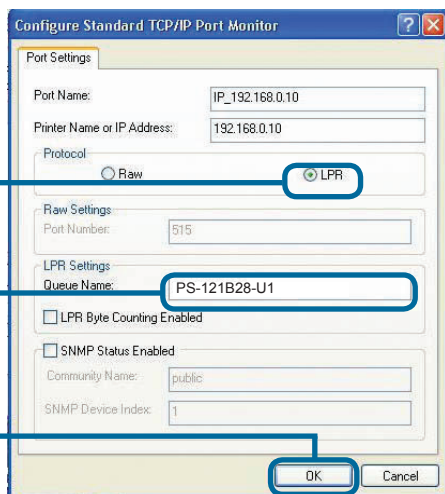
單擊設定



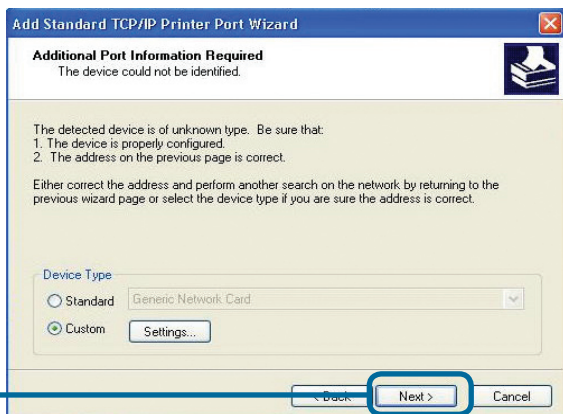
選擇“LPR”

輸入印表機所使用的
埠名稱

單擊設定

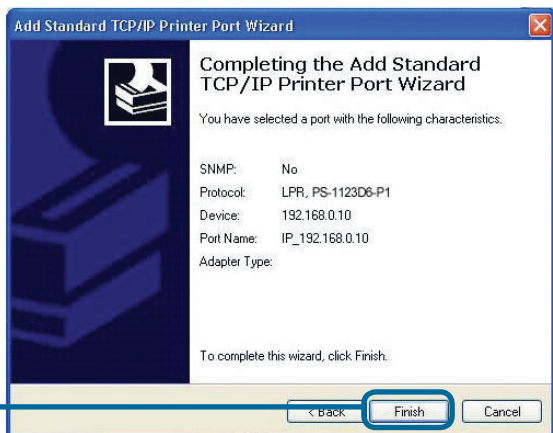


單擊下一步



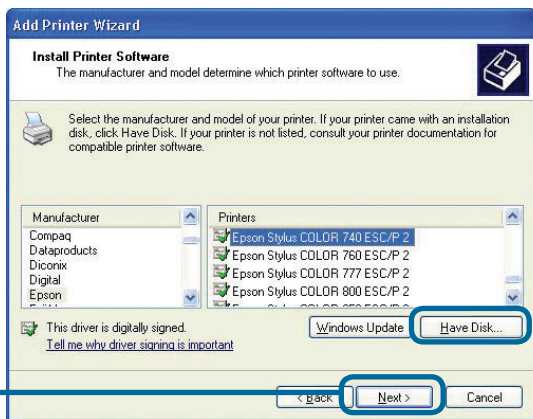
2

在Windows XP下為DP-G310安裝網路列印（繼續）



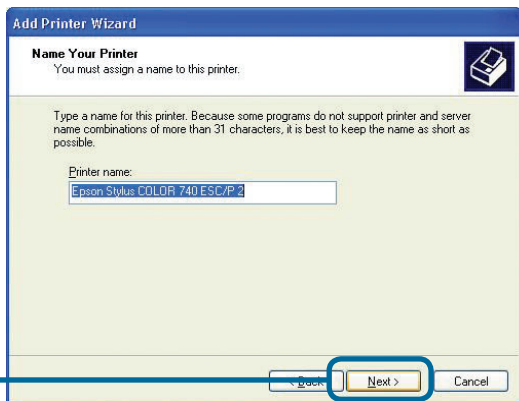
單擊**完成**

在這個畫面中，往下拉尋找印表機。（如果沒出現在列表中，插入印表機的驅動CD或磁片）單擊“從磁片安裝”
然後，往下拉選擇印表機



單擊**下一步**

在這個螢幕中，請輸入該印表機的名稱

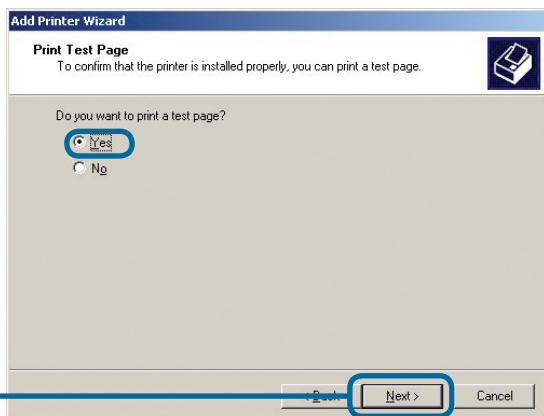


單擊**下一步**

2

在Windows XP下為DP-G310安裝網路列印（繼續）

選擇“是”印測試頁

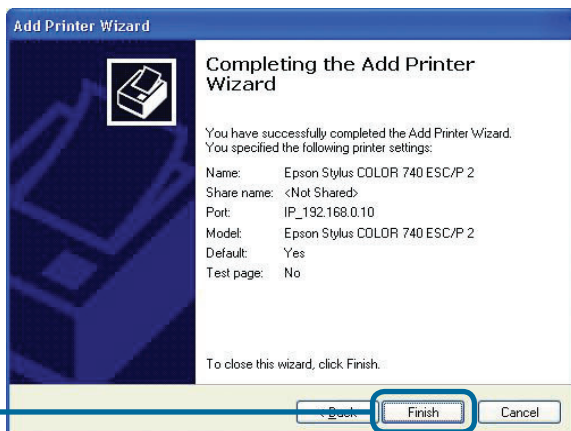


單擊下一步

3

安裝完成！

在Windows XP下該網路上的印表機準備開始列印



單擊完成

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

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Petunjuk Pemasangan Cepat

Produk ini bisa diseting menggunakan Web Browser yang ada sekarang seperti Internet Explorer 6 atau Netscape Navigator 7.0



DP-G310
AirPlus™ G
2.4GHz Wireless
Print Server

Sebelum Memulai

Anda membutuhkan perangkat yang mempunyai kartu jaringan Ethernet seperti sebuah laptop atau komputer desktop dan sebuah printer dengan port USB yang akan terhubung ke DP-G310.

Penting : Matikan printer sebelum memasangnya ke DP-G310.

Periksa Isi Paket Penjualan



DP-G310 AirPlus™ G Wireless USB Print Server



CD-ROM yang berisi program, petunjuk penggunaan dan garansi



5V DC 2.5A Power Adapter



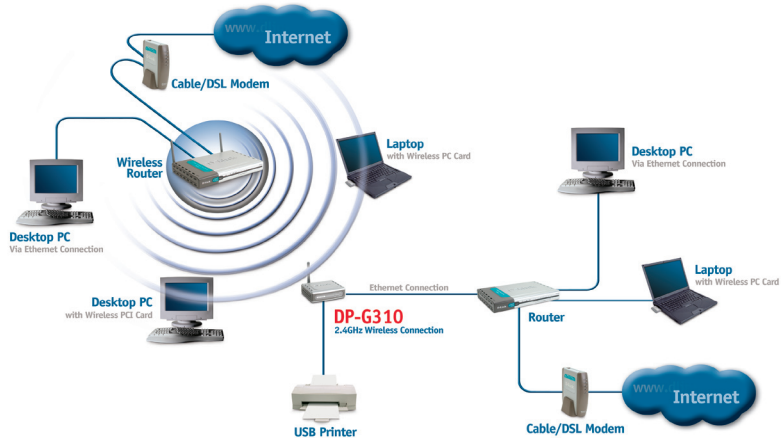
Menggunakan power supply yang tegangannya berbeda dengan power supply yang termasuk dalam paket ini dapat menyebabkan kerusakan dan akan membatalkan garansi produk ini.

Jika isi paket tidak lengkap, harap hubungi penjual.

1

Menghubungkan DP-G310 ke jaringan anda

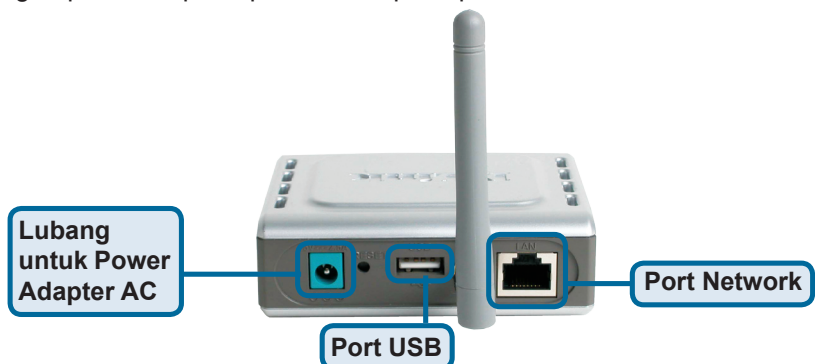
Pertama, masukkan salah ujung kabel Ethernet CAT5 straight-through ke Network Port (seperti gambar dibawah). Hubungkan ujung satunya lagi ke port LAN pada router atau hubungkan ke sebuah switch. *Catatan : Jangan hidupan DP-G310 sebelum ada perintah untuk menghidupkannya.*



Peringatan !

Hanya printer USB yang boleh dihubungkan dengan port USB pada DP-G310. Jangan menghubungkan perangkat USB lainnya ke port USB, melakukan ini mungkin akan merusakkan unit, membatalkan garansi dari produk ini.

Berikut, pastikan bahwa Printer anda dalam keadaan **OFF**. Menggunakan kabel USB, hubungkan salah satu dari ujung kabel USB ke port USB pada DP-G310 (seperti gambar dibawah) dan ujung satunya dengan port USB pada printer. Hidupkan printer.



Kemudian, masukkan power adapter ke DP-G310 dan colokkan power adapter ke colokan listrik. DP-G310 akan mulai hidup dan melakukan pengesanan internal



Untuk mencetak menggunakan Mac OS, silahkan melihat pada manual (.pdf) yang ada dalam CD-ROM

2

Mengatur DP-G310 anda untuk mencetak melalui jaringan pada Windows XP

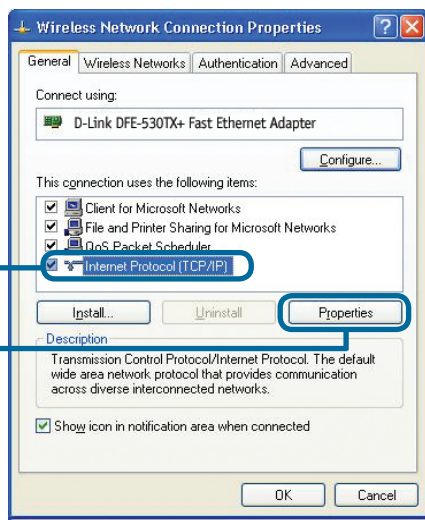
Untuk informasi tambahan mengenai seting sistem operasi Windows atau informasi pada manajemen antar muka berbasis web, silahkan melihat pada petunjuk penggunaan yang ada di CD.

Alamat IP default DP-G310 adalah 192.168.0.10. Untuk dapat terhubung ke printer melalui DP-G310, DP-G310 harus mempunyai alamat IP yang sama dengan jaringan anda. Alamat IP dapat ditentukan secara manual atau secara otomatis melalui DHCP, BOOTP atau RARP. Untuk mengakses konfigurasi berbasis web dari print server, masukkan alamat IP yang satu kelas dengan print server secara manual pada salah satu PC di jaringan anda.

Pergi ke **Start > Klik kanan pada My Network Places > Pilih Properties > Klik dua kali pada Network Connection** yang terasosiasi dengan kartu jaringan anda.

Klik **Internet Protocol (TCP/IP)**

Klik **Properties**

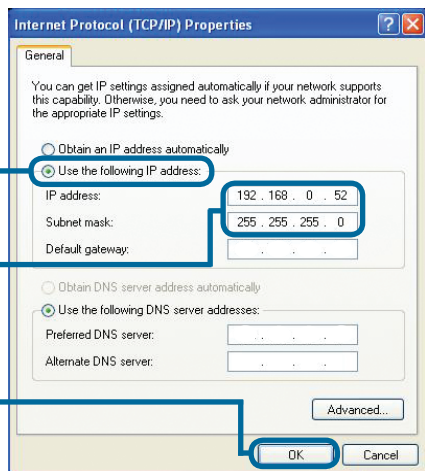


Masukkan alamat IP statis yang berada dalam kelas yang sama dengan print server

Pilih **Use the following IP address**

IP address: **192.168.0.52**
Subnet mask: **255.255.255.0**

Klik **OK**

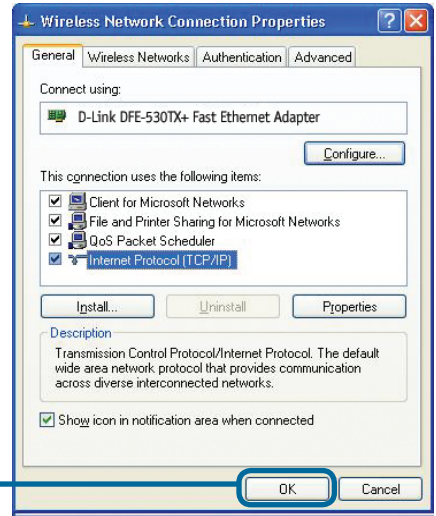


2

Mengatur DP-G310 anda untuk mencetak melalui jaringan pada Windows XP (Lanjutan)

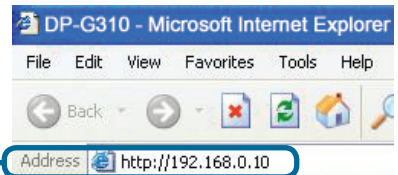
**Catatan : Tolong dicatat jika anda menghubungkan printer server anda ke sebuah jaringan dimana ada server DHCP di jaringan tersebut, alamat IP akan berbeda dengan yang ada dicontoh ini 192.168.0.10*

Klik OK untuk mengaktifkan konfigurasi alamat IP



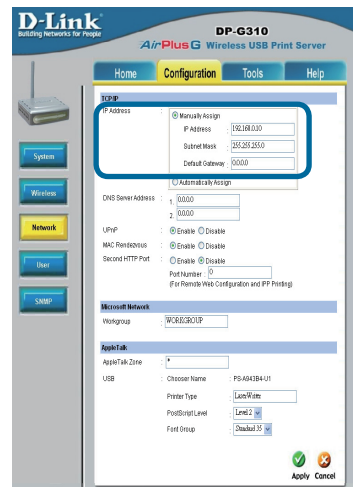
Klik OK

Gunakan web browser anda dan masukkan alamat IP dari DP-G310. Secara default alamat IP-nya adalah 192.168.0.10



Alamat IP dari DP-G310 dapat dimodifikasi pada bagian **Network** dari Menu konfigurasi Web.

Instruksi berikut menggunakan alamat IP default dari print server sebagai contoh. Silahkan lakukan penyesuaian yang diperlukan jika anda merubah alamat IP dari DP-G310.



2

Mengatur DP-G310 anda untuk mencetak melalui jaringan pada Windows XP (Lanjutan)

Klik pada menu Configuration untuk menampilkan Wireless Settings yang ada

1 Pilih **Connection Mode**

2 Masukan **SSID** dari Access Point atau Router Nirkabel yang akan anda hubungkan dengan print server anda.

3 Jika anda menggunakan **WEP Encryption**, pilih level enkripsi dan key-nya disini.

Klik pada menu **System** untuk menampilkan **Port Settings**

⚠ Tulis pada secarik kertas nama Port yang akan anda gunakan.

1 Apa yang dimaksud dengan Mode Infrastructure dan mode Ad-Hoc?

Ad-Hoc: Mengacu pada dua perangkat nirkabel 802.11b atau lebih yang berkomunikasi secara langsung satu sama lainnya tanpa menggunakan sebuah access point atau koneksi lainnya ke sebuah jaringan kabel.

Infrastructure: Mengacu pada sebuah jaringan 802.11 dimana perangkat-perangkat nirkabel berkomunikasi satu sama lainnya melalui sebuah Access Point atau Wireless router.

2 Apa yang dimaksud dengan SSID?

Nama dari kelompok jaringan nirkabel anda. Semua perangkat nirkabel harus mempunyai SSID yang sama agar dapat berkomunikasi satu sama lain dalam jaringan nirkabel. Semua perangkat nirkabel D-Link mempunyai SSID bawaan yaitu default (huruf kecil semua)

3 Bagaimana cara kerja dari WEP?

Enkripsi **WEP 64 bit** menggunakan 10 karakter hexadecimal sebagai key-nya. **WEP 128 bit** menggunakan 26 karakter hexadecimal sebagai key-nya. Key enkripsi WEP harus sama dengan setting WEP pada AP atau Router Nirkabel anda agar dapat terkoneksi dengan benar.

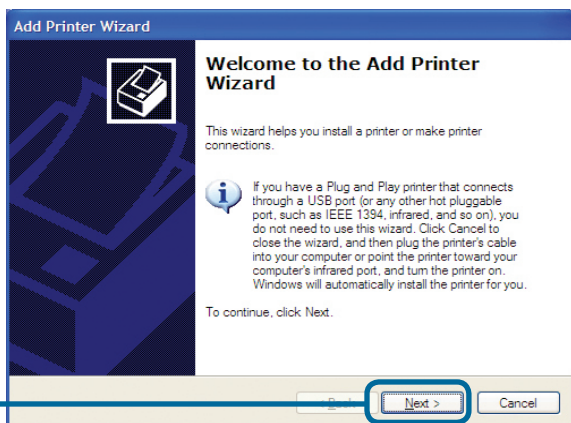
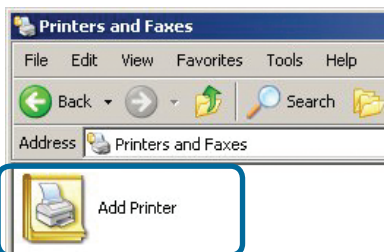
2

Mengatur DP-G310 anda untuk mencetak melalui jaringan pada Windows XP (Lanjutan)

Untuk Windows XP :

Pergi ke Start > Printers and Faxes
> Add a Printer atau Pergi ke Start > Control Panel > Printers and Faxes

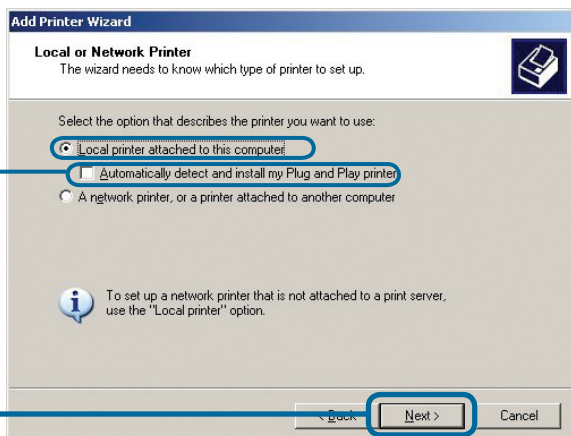
Klik dua kali pada simbol "Add Printer"



Klik **Next**

Pilih "Local Printer."

Pastikan anda menon-aktifkan **Automatically detect and install my Plug and Play printer.**



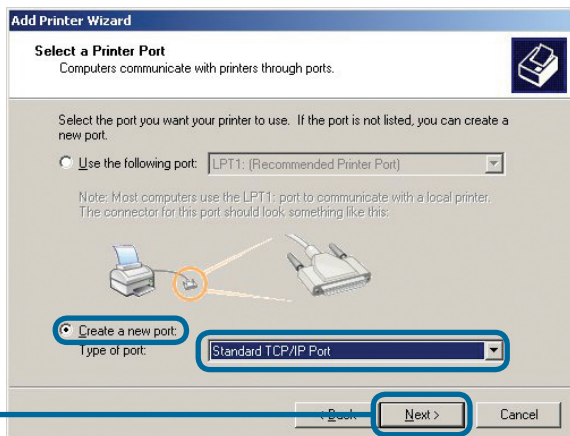
Klik **Next**

2

Mengatur DP-G310 anda untuk mencetak melalui jaringan pada Windows XP (Lanjutan)

Pilih **“Create New Port.”**
Pada bagian menu drop-down,
pilih **“Standard TCP/IP Port”**

Klik **Next**

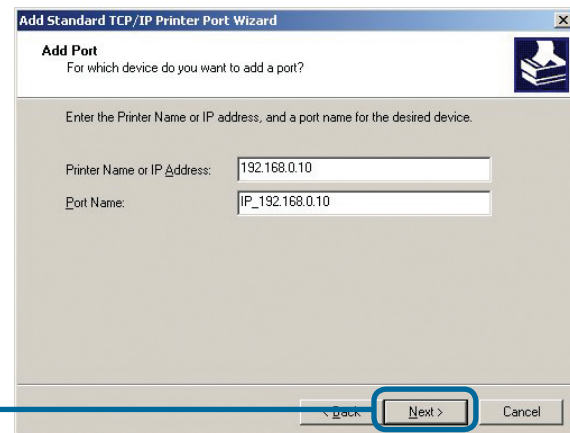


Klik **Next**



Masukkan alamat IP dari print server (misal : 192.168.0.10)
Nama Port akan otomatis terisi.

Klik **Next**



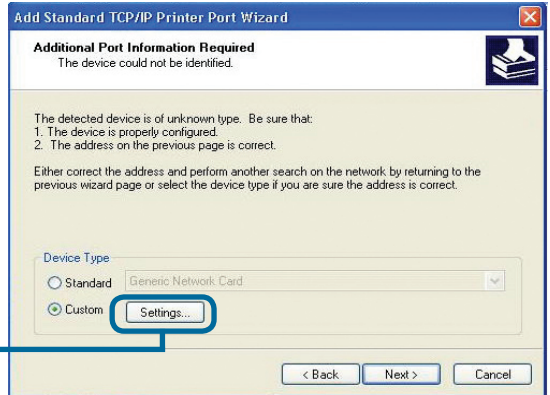
Tunggu beberapa detik

2

Mengatur DP-G310 anda untuk mencetak melalui jaringan pada Windows XP (Lanjutan)

Pilih **"Custom"**
Kemudian klik **Settings**.

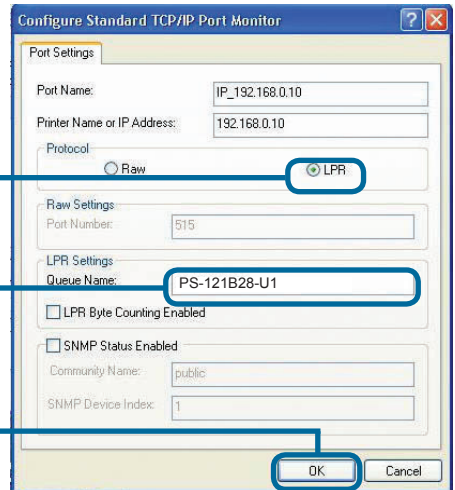
Klik **Settings**



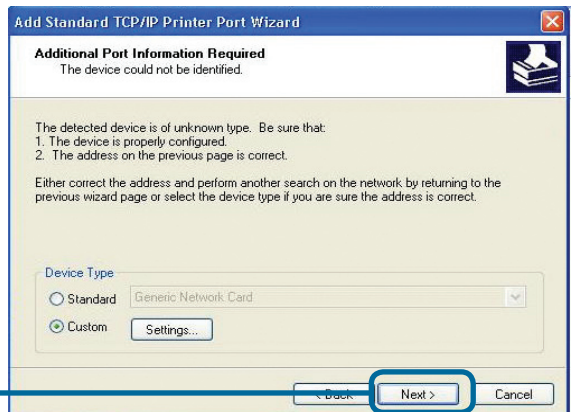
Pilih **"LPR"**

Masukkan nama port dari port yang digunakan oleh printer (nama yang anda tulis pada secarik kertas tadi)

Klik **OK**

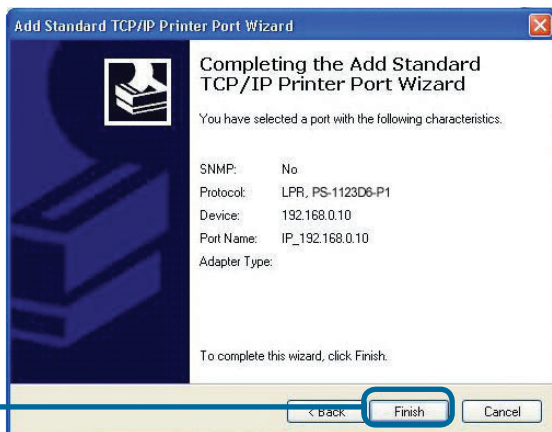


Klik **Next**



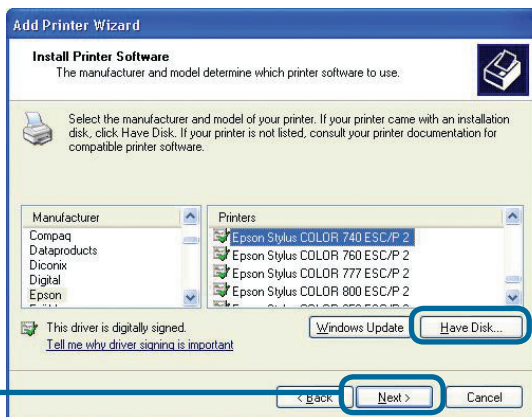
2

Mengatur DP-G310 anda untuk mencetak melalui jaringan pada Windows XP (Lanjutan)



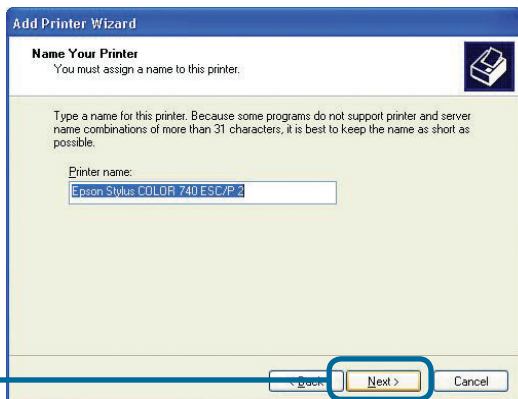
Klik **Finish**

Pada layar ini, cari pada daftar printer yang anda gunakan (jika tidak ada maka masukkan CD driver atau disket yang ada pada paket penjualan printer anda) Klik **“Have Disk...”** Kemudian, cari dan pilih printer



Klik **Next**

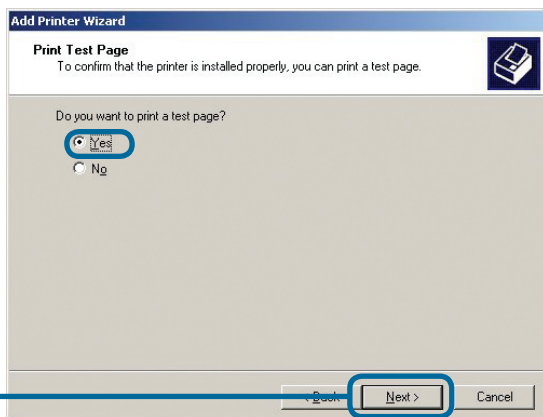
Pada layar ini, anda dapat memasukkan sebuah nama untuk printer ini



Klik **Next**

2 Mengatur DP-G310 anda untuk mencetak melalui jaringan pada Windows XP (Lanjutan)

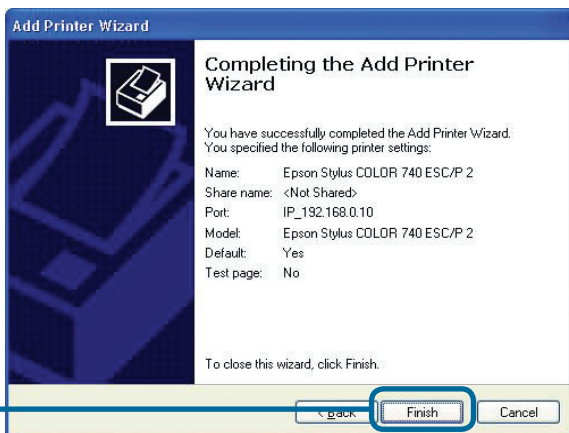
Pilih “Yes” untuk mengetes printer anda



Klik **Next**

3 Setup Anda sudah Selesai !

Sekarang printer sudah siap anda gunakan untuk mencetak melalui jaringan anda.



Klik **Finish**

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>



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.