D-Link Quick Installation Guide

This product can be set up using any current Web browser, i.e., Internet Explorer 6.0 or Netscape Navigator 7.0

DCS-900
10/100 Fast Ethernet Internet Camera

Before You Begin

You must have at least the following:

- Existing 10/100Mbps Ethernet-Based Network
- CD-ROM Drive

Check Your Package Contents

These are the items included with your purchase:
If any of the below items are missing, please contact your reseller.

DCS-900 Internet Camera

CD-ROM with Manual and Software

Camera Stand

CAT5 Ethernet Cable

AC Power Adapter

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System Requirements

- Java Enabled and Compliant Web Browser
- CPU: Pentium III, 850MHz or above
- Memory Size: 128MB
- VGA card resolution: 800x600 or above
- Existing 10/100Mbps Ethernet-Based Network

Hardware Installation

Attach the Swivel Stand
Locate the stand connector on the bottom panel of the DCS-900 and screw on the swivel stand to the base of the DCS-900.

Attach the External Power Supply
Attach the external power supply to the DC power input connector located on the rear panel of the DCS-900 and connect it to your local power supply. *Note:* Power source is confirmed when the green LED Power Indicator located to the right of the lens on the DCS-900 is illuminated.

Connect the Ethernet Cable
Connect the included Ethernet cable to the network cable connector located on the back panel of the DCS-900 and attach it to the network. Network Connectivity is confirmed when the orange LED Indicator on the DCS-900 located below the Power LED is illuminated.

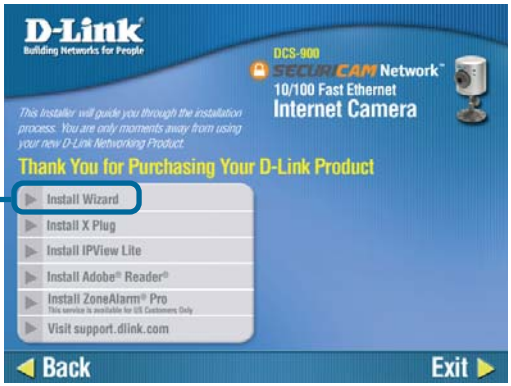
2 Running the Setup Wizard

You are now ready to run the Setup Wizard, which will guide you quickly through the installation process.

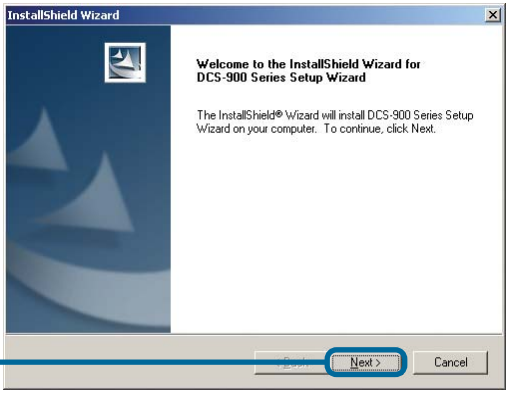
Insert the **D-Link DCS-900** Driver CD into your CD-ROM drive.

Click **Install Software**

Click **Install Wizard**

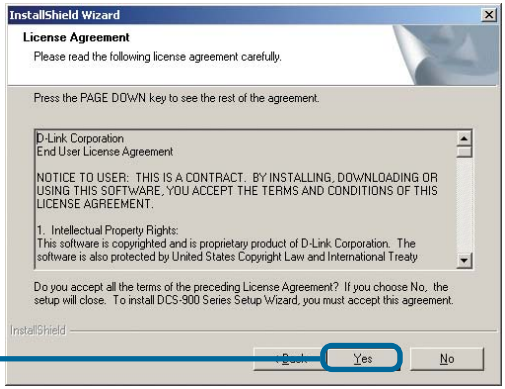


Click **Next**

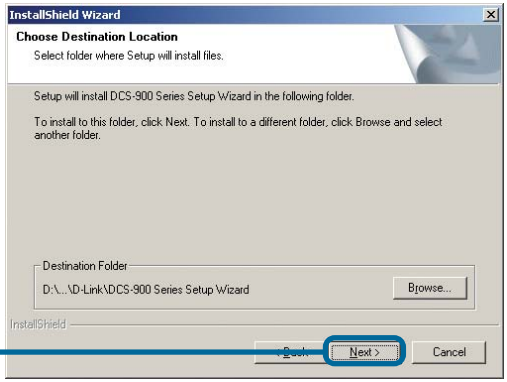


2 Running the Setup Wizard *(continued)*

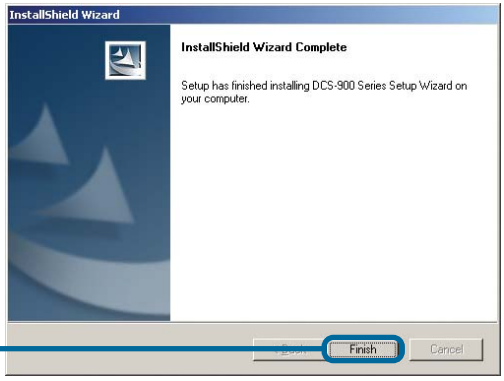
Click **Yes**



Click **Next**



Click **Finish**



2 Running the Setup Wizard *(continued)*

To run the Setup Wizard, click on **Start**->**Programs**->**DCS-900 Series SetupWizard**.

Your camera's IP Address will be displayed here if it is valid.

Click **Wizard** to begin

You must change the **Admin ID** and **Password** immediately to protect your camera against unauthorized access. By default, the Admin ID and Password are blank. To change the Admin ID and Password, select both **Change** boxes and enter a **New ID** and **New Password**.

Click **Next**

Enter an **IP Address** and **Subnet Mask** for your camera. Enter your **Gateway** and **DNS** settings. These settings must correspond with your network settings for you to access the camera. If you are unsure of what these settings should be, check with your network administrator.

Click **Next**

2 Running the Setup Wizard *(continued)*

If you need to make any changes, click **Back** to modify your settings. Otherwise, click **Restart** to save and apply your settings.

Click **Restart**

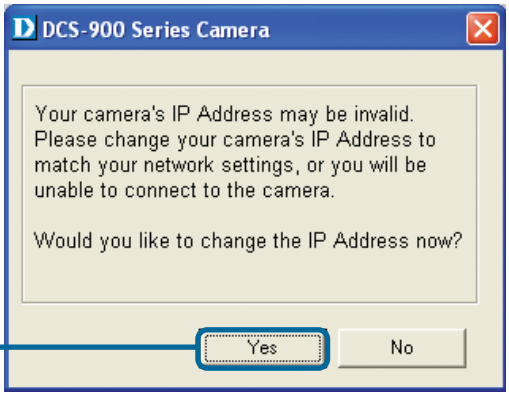
Setup is now complete! Click **Link** to launch your web browser and view your images.

Click **Link**

2 Running the Setup Wizard *(continued)*

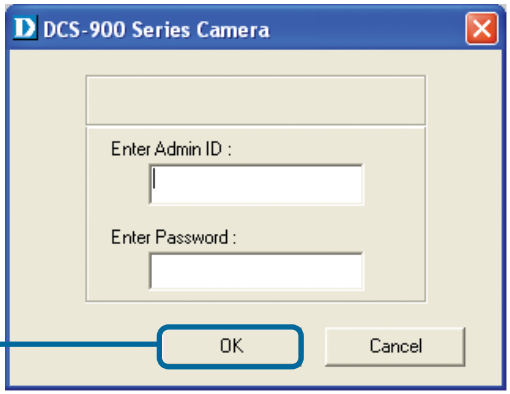
This screen appears if the default IP Address of the camera (192.168.0.20) does not correspond with your local area network settings. You must assign an IP address for your camera that corresponds to your network's IP addressing scheme.

Click **Yes**



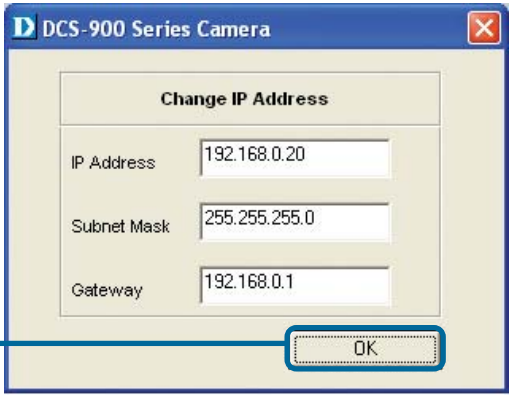
By default, the **Admin ID** and **Password** are blank. If you are running this Setup Wizard for the first time, leave both **Admin ID** and **Password** fields blank and simply click OK to continue.

Click **OK**



The **IP Address** of your camera must correspond with your network settings for you to access the camera. If you are unsure of what these settings should be, please check with your network administrator.

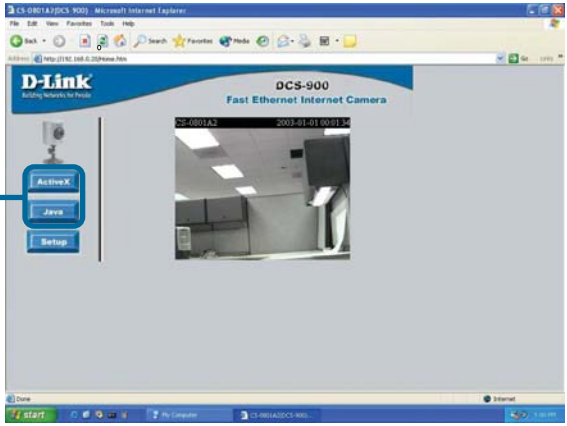
Click **OK**



3 Viewing the Streaming Video

The Home screen of your camera can be accessed from the Setup Wizard using the **Link** button. You can also use your favorite Web browser, type "http://**address"** in the address box where **address** is the IP address that you assigned to the camera from the previous section. Press **Enter.**

Click **Active X** or **Java** to view your video images.



4 Tips

- If you are installing several cameras, it is recommended to use one computer to configure all of them before you install them in your planned locations. To avoid IP address conflict, use 192.168.0.20 for the LAST camera that you plan on installing.
- Make sure that you have the latest version of Java installed on your computer to ensure proper operation when viewing the video in Java mode. Java can be downloaded for free from Sun's web site. (http://www.java.com)
- The Xplug Control is included with the DCS-900 and should be installed on your computer if you want to use Active X to view your video images instead of Java. The Xplug Control must be installed on your computer if you are using the remote monitoring software. Please refer to the Manual included on this CD-ROM for detailed information on installing the Xplug Control to your computer for use with the software.
- Please refer to the Manual located on the CD-ROM for additional information regarding all features and instructions related to the DCS-900.

Notes

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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 within the United States and within Canada for the duration of the warranty period on this product.

U.S. and Canadian customers can contact D-Link Technical Support through our website, or by phone.

Tech Support for customers within the United States:

D-Link Technical Support over the Telephone:
(877) 453-5465
24 hours a day, seven days a week.

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

Tech Support for customers within Canada:

D-Link Technical Support over the Telephone:
(800) 361-5265
Monday to Friday 7:30am to 12:00am EST

D-Link Technical Support over the Internet:
http://support.dlink.ca
email:support@dlink.ca

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