QUICK INSTALL GUIDE

DCS-6620

VERSION 1.1

D-Link® | INTERNET CAMERA

System Requirements

Minimum System Requirements:

- Internet Explorer Version 6.0 or above
- CPU Pentium 4, 2.0GHz plus processor
- Memory Size: 128MB or above
- 32MB AGP Video Card

Package Contents

DCS-6620
Internet Camera & Remote Control

CD-ROM
with
Manual & Installation Wizard

A/V Cables

CAT5 Ethernet Cable

Camera Stand

12V AC Power Adapter

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

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

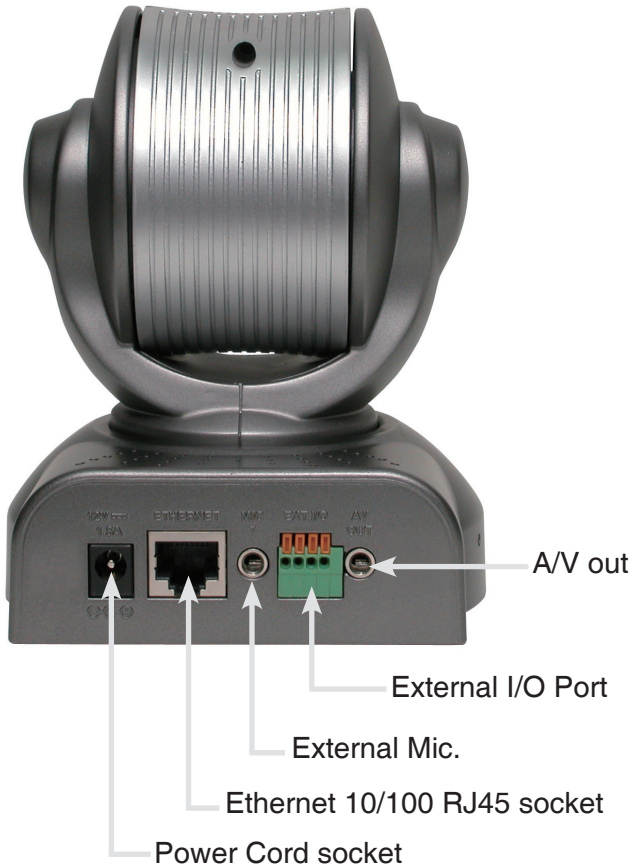# Hardware Overview
Front

Motorized Zoom Lens

Built-In
Microphone

D-Link

Power/MIC— ∟Activity

SECURICAM DCS-6620

Link LED

Power LED

Rear

A/V out

External I/O Port

External Mic.

Ethernet 10/100 RJ45 socket

Power Cord socket

Connect the power adapter jack to the Network Camera before plugging in to the power socket. This will reduce the risk of accidental electric shock.

Hardware Installation

Connect the Ethernet Cable

Connect one end of the Ethernet cable to the network cable connector located on the back panel of the DCS-6620, and attach the other end to a router, switch, or gateway on the network.

⚠️ If you connect this camera directly to a PC, you will need a cross-over Ethernet cable. If you plug the camera into a hub or router, you will be able to use the cable included with your camera.

Attach the External Power Supply

Attach the external power supply to the DC power input connector located on the Internet Camera's backpanel (labeled DC 12V) and connect it to an AC power outlet.

⚠️ Power source is confirmed when the LED Power Indicator on the Internet Camera is illuminated.

Both the red and green LEDs will flash alternately and only the red LED will remain lit. The green LED will not come on until you have configured your camera.

Attach the A/V cable to the A/V out connector if you wish to connect the **DCS-6620** to your TV set.

Note: Audio Out from the A/V port is for connecting a speaker to the camera so that a person infront of the camera can hear the person on the other end of the communication. Video out from the A/V port is for connecting to a TV for viewing the camera's video feed or VCR for recording purposes.

Attach the yellow RCA connector to the "video" connector on your TV.

Attach the white RCA connector to the "audio" connector on your TV.
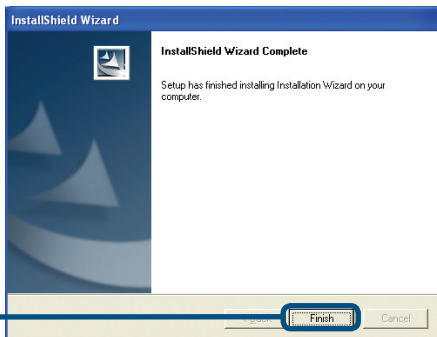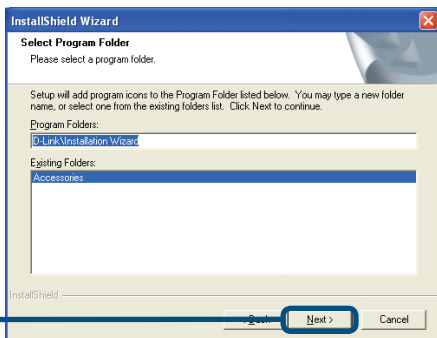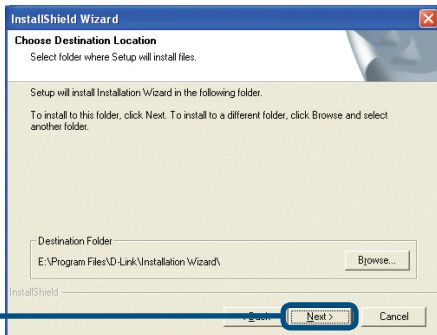
Installation Wizard

Insert the DCS-6620 CD into the CD-ROM drive. If the CD Autorun function does not automatically start on your computer, click Windows® Start > Run. In the Run command box type "**D:\DCS6620.exe**", where D: represents the drive letter of your CD-ROM. If it does start, proceed to the next screen.

Click **Installation Wizard**

Click **Next**

Click **Next**
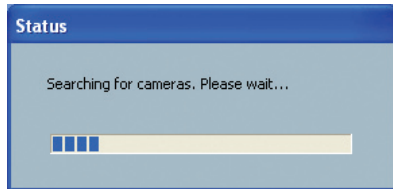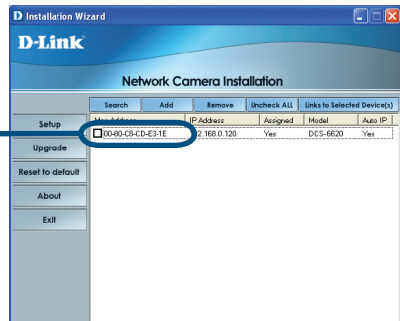
Click **Next**

Click **Finish**
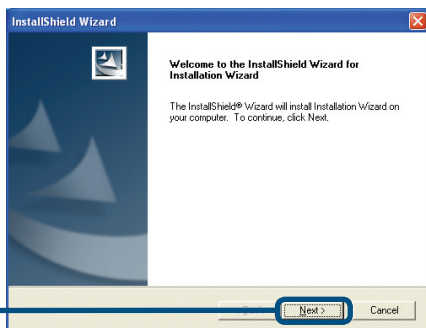
Camera Configuration

Double-click on the **Installation Wizard** icon, which should have been created on your desktop.

The software will search for cameras.

Status

Searching for cameras. Please wait...

The **Installation Wizard** will now show a MAC address of the **DCS-6620** and an IP Address (which may or may not be correct depending on what you have your **DCS-6620** connected to). If you have a DHCP* server on your network, there will be a valid IP Address displayed here. After a few seconds, the "assigned" column will display **yes**, indicating that the displayed IP Address is now assigned to the camera.

D Installation Wizard

D-Link

Network Camera Installation

|	Search	Add	Remove	Uncheck ALL	Links to Selected Device(s)
Setup	Mac Address		IP Address	Assigned	Model	Auto IP
Upgrade	☐ 00-80-C8-CD-E3-1E		2.168.0.120	Yes	DCS-6620	Yes
Reset to default						
About						
Exit						

⚠ *A DHCP server is a device that supplies IP Addresses to its clients that are on the same network.

If the **Installation Wizard** does not display any devices, you will need to find a tool small enough to fit into the reset hole and softly press down a switch for 2 cycles (about 5-7 seconds). The red and green LEDs will blink continuously and stop twice. Let go when the red LED starts to flash the second time.
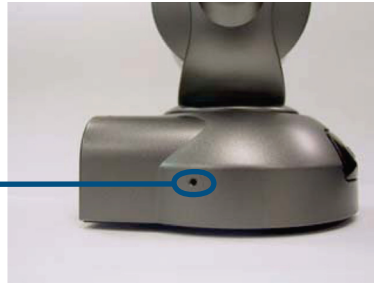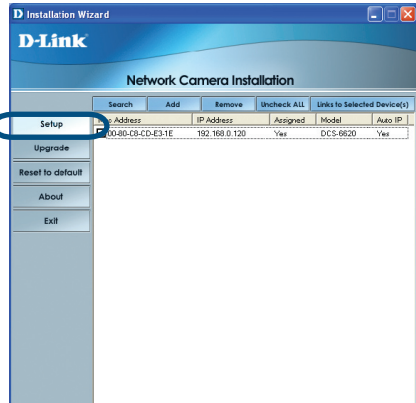
Click **Search** to refresh the list of cameras if needed.

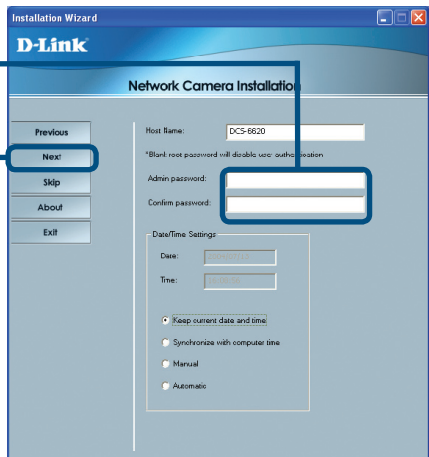Once the camera appears, select the camera by placing a **Checkmark** in the box.
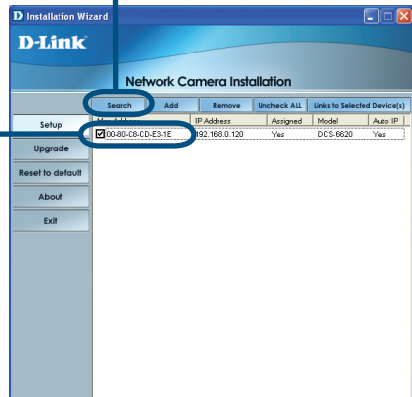
Click the **Setup** button.

Enter an administrative password in the Admin password and Confirm password fields.
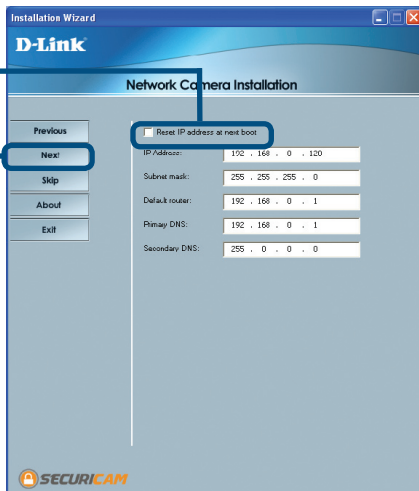
Click the **Next** button.

For details on the Date/Time Settings, please refer to the User Manual on the CD-ROM.
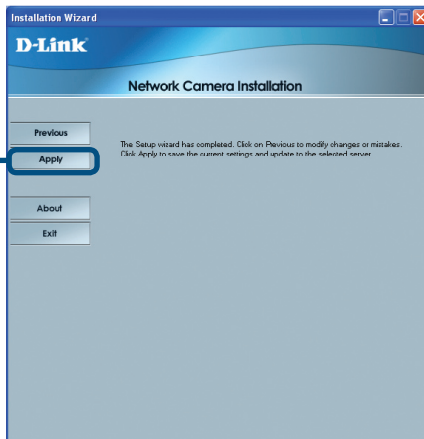
Uncheck the box labeled Reset IP address at the next boot.

Click the **Next** button.

If you need to modify the IP settings, please refer to the user manual on the CD-ROM.
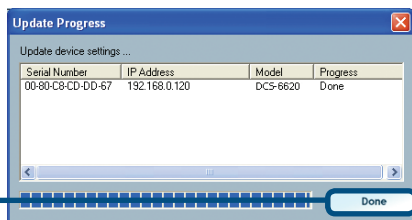
Installation Wizard

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Network Camera Installation

| Previous |
| Next |
| Skip |
| About |
| Exit |

☐ Reset IP address at next boot

IP Address:	192 . 168 . 0 . 120
Subnet mask:	255 . 255 . 255 . 0
Default router:	192 . 168 . 0 . 1
Primary DNS:	192 . 168 . 0 . 1
Secondary DNS:	255 . 0 . 0 . 0

SECURICAM

Click the **Apply** button.

Installation Wizard

D-Link

Network Camera Installation

| Previous |
| Apply |
| About |
| Exit |

The Setup wizard has completed. Click on Previous to modify changes or mistakes.
Click Apply to save the current settings and update to the selected server.
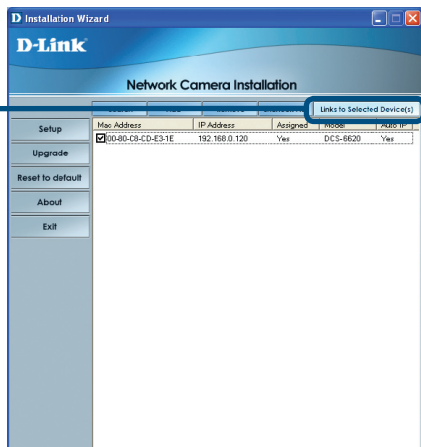
After the settings have been saved, the Done button will appear.

Click the **Done** button.

Click the button labeled **Link to Selected Device(s)**.

Viewing your Internet Camera

After you click the button labeled **Link to Devices(s)**, the **Installation Wizard** will automatically open your Internet browser to the IP Address of the **DCS-6620**, in this example it is: http://192.168.0.146.   Your **DSC-6620** may have a different IP Address.

The installation of the configuration of the DCS-6620 Internet Camera is now complete.

Notes

Technical Support

D-Link's website contains the latest user documentation and software updates for D-Link products.

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

United States

Telephone

(877) 453-5465

World Wide Web

http://support.dlink.com

Canada

Telephone

(800) 361-5265

World Wide Web

http://support.dlink.com

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Version 1.10(B)
2007/11/30
620020901G