

QUICK INSTALL GUIDE

DCS-1110

VERSION 1.0



D-Link®

WIRED

System Requirements

- Internet Explorer 6.x or above
- Windows® 2000 or XP
- 1.3GHz processor and at least 128MB of RAM
- An available Ethernet connection

Package Contents



DCS-1110 10/100 TX
PoE Internet Camera



CD-ROM with Manual and
Installation Wizard



Camera Stand



5V 2.5A AC Power Adapter



CAT5 Ethernet Cable

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

Hardware Overview

Link LED

The Link LED is positioned on the right side of the DCS-1110's lens. It is located to the right of the Power LED. Steady orange confirms a good connection to the LAN. Depending on the data traffic, the LED will begin to flash to indicate that the DCS-1110 is receiving/transceiving from/to the LAN network.



Power LED

The Power LED is positioned on the right side of the DCS-1110 lens. Steady blue confirms that the DCS-1110 is powered **ON**.

Reset Button

Reset will be initiated when the reset button is pressed once and Power LED begins to flash.

Factory Reset will be initiated when the reset button is pressed continuously for ten seconds. Release the reset button and the Power LED will begin to flash indicating that the DCS-1110's settings are reverting back to the factory settings. The IP address will also return to the default setting with DHCP selected.



DC Power Connector

The DC power input connector is labeled **DC 5V** with a single jack socket to supply power to the DCS-1110. The power supply is optional if PoE is used.

Ethernet Cable Connector

The DCS-1110 features an RJ-45 connector for connections to 10Base-T Ethernet cabling or 100Base-TX Fast Ethernet cabling. The port supports 802.3af Power over Ethernet (PoE) and the NWay protocol, allowing the DCS-1110 to automatically detect or negotiate the transmission speed of the network. The port also supports MDI/X, which allows the use of either straight through or cross-over cables.

Hardware Installation

Attach the External Power Supply

Attach the external power supply to the DC power input connector located on the Internet Camera's back panel (labeled DC 5V) and connect it to an AC power outlet.

Note: The power supply is optional if the PoE (Power over Ethernet) is used.



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

Connect the Ethernet Cable

Connect an Ethernet cable to the Ethernet connector located on the Internet Camera's back panel and attach it to the network.

If you connect this camera directly to a PC, the DCS-1110 has an MDI/X port that will allow you to use either a straight through (included) or cross-over cable.



The LAN LED will light orange when there is a good connection to the LAN. The LED will begin to flash indicating the camera is receiving or sending data.

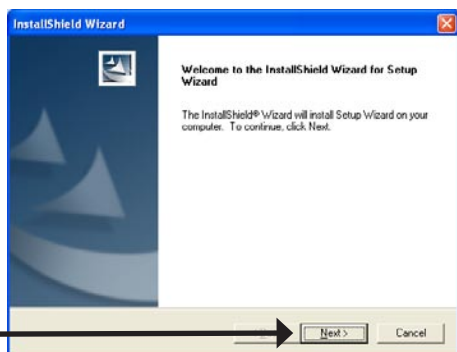
Software Installation

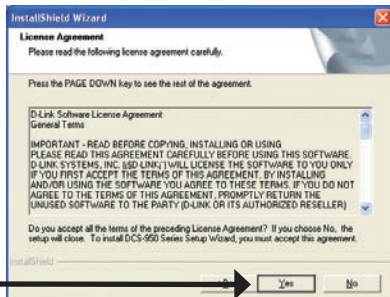
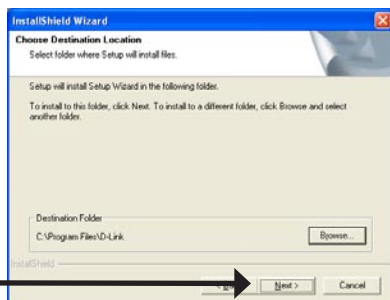
Insert the **DCS-1110** CD into the CD-ROM drive.

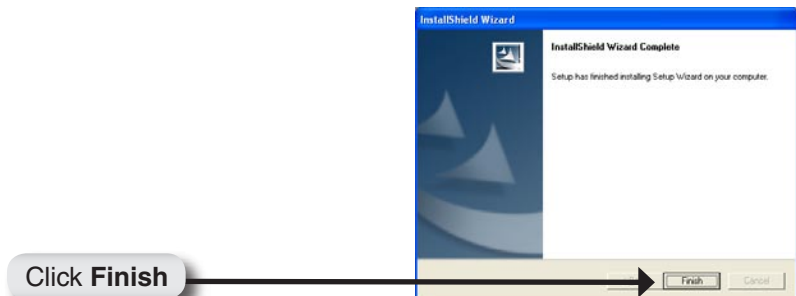
Click on **Installation Wizard**



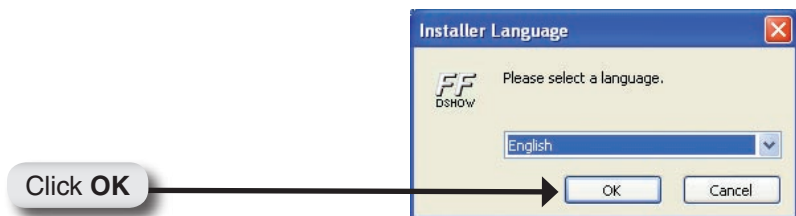
Click **Next**



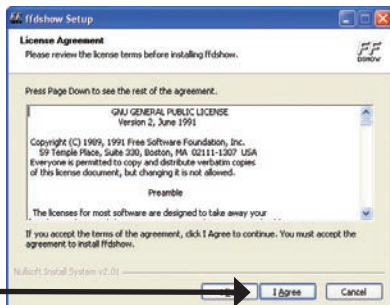
Click **Yes**Click **Next**



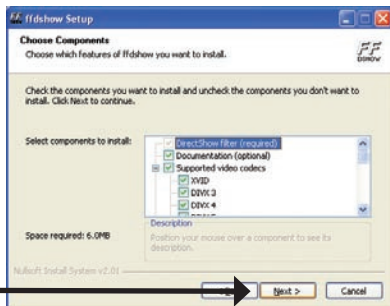
Now you should install **ffdshow**, this will install the proper codec that will allow you to playback recorded video taken by the **DCS-1110**.



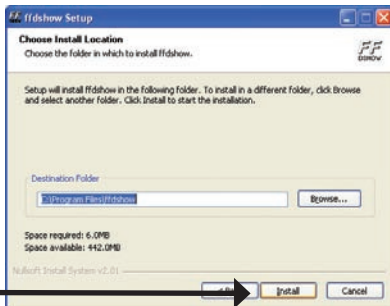
Click I Agree

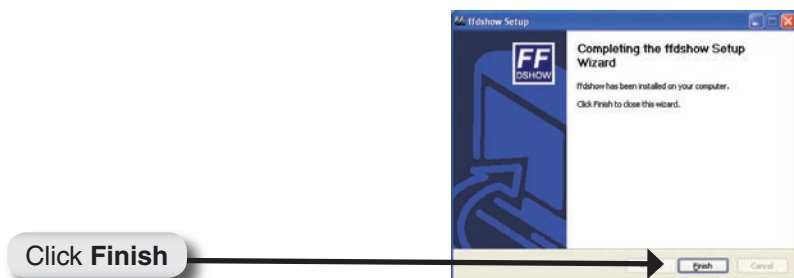
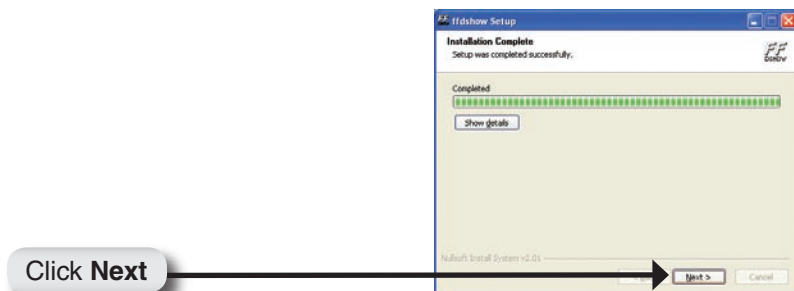


Click Next



Click Install

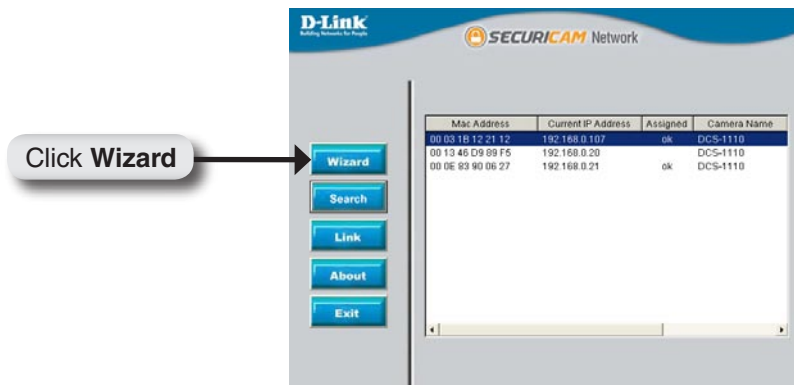




Configuring Your Camera with the Setup Wizard

To run the Setup Wizard, click on **Start->Programs->D-Link Setup Wizard**.

Select the camera you want to setup and click **Wizard**.



Set up an Admin ID and Password to secure your camera.
Click **Next** to continue.

Admin ID: Password:

☐ Change

New ID: New Password:

Reconfirm: Reconfirm:

This page shows the current network settings of the camera.

Click **Next** to continue.



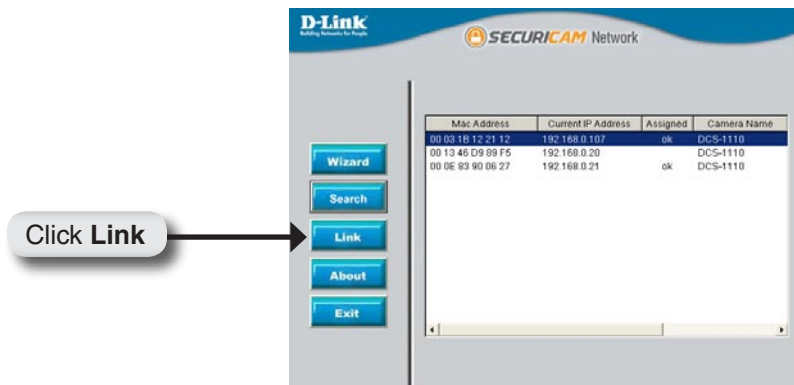
The screenshot shows the 'Set IP Address' configuration screen for a D-Link SECURICAM. It features a blue header with the D-Link logo and 'SECURICAM Network'. The main area has a light gray background with the title 'Set IP Address'. Below the title are five input fields: 'IP Address' (192.168.0.107), 'Subnet Mask' (255.255.255.0), 'Default Gateway' (192.168.0.1), 'DNS 1' (67.130.140.2), and 'DNS 2' (4.2.2.2). Below these fields, a message states: 'The camera has obtained these IP settings from your network. Press Next to continue.' A note below that says: 'Note: You may still manually specify different network settings.' At the bottom right, there are three buttons: 'Back' (left arrow), 'Next' (right arrow), and 'Exit' (red square with white 'X').

Click **Next**

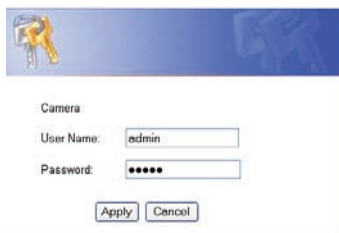


The screenshot shows the completion screen of the D-Link SECURICAM Network Setup Wizard. It features a blue header with the D-Link logo and 'SECURICAM Network'. The main area has a light gray background. Below the header, there are six input fields: 'Admin ID' (admin), 'Password' (*****), 'IP Address' (192.168.0.107), 'Subnet' (255.255.255.0), 'DNS 1' (192.168.0.1), and 'DNS 2' (4.2.2.2). Below these fields, a message states: 'The Setup Wizard has completed. Click on Back to modify your settings. Click Restart to save your current settings and reboot the Internet Camera.' At the bottom right, there are two buttons: 'Back' (left arrow) and 'Restart' (circular arrow).

Click **Restart**



After you click the **Link** button, the **Installation Wizard** will automatically open your Web browser to the IP address of the DCS-1110 and prompt you for a user name and password. Enter "admin" into both fields. If you changed the user name and password in the setup wizard, enter the new values and click **Apply**.



After you successfully log in, the camera will be displayed in your Web browser. In this example the IP address of the camera is **http://192.168.0.20**. Your DCS-1110 may have a different IP Address.



The installation and configuration of the DCS-1110 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

Twenty four hours a day, seven days a week.

World Wide Web

<http://support.dlink.com>

E-mail

support@dlink.com

Canada

Telephone

(800) 361-5265

Monday through Friday, 7:30am to 9:00pm EST.

World Wide Web

<http://support.dlink.ca>

E-mail

support@dlink.ca



Version 1.00

Revised 3/17/2006

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