



## 10/100 FAST ETHERNET INTERNET CAMERA

Manual or Scheduled  
Recording Options

Motion JPEG (MJPEG) for Higher Quality  
Recording and Monitoring

1.0 Lux Sensor Can Capture  
Video In Low-Light Conditions



The D-Link® 10/100 Fast Ethernet Internet Camera (DCS-910) connects to a wired network to provide remote high-quality video recording. With its compact and sleek design, the DCS-910 is a low-cost Internet camera ideal for your home or small business. The DCS-910 connects quickly and easily to your existing 10/100 Fast Ethernet network, allowing you to stream high-quality MJPEG to your computer.

### REMOTE VIEWING IN HIGH DETAIL

Access and control the DCS-910 using any Java-enabled browser. Take snapshots or record directly from the Web browser to a local hard drive. The included D-ViewCam™ 2.0 software allows you to view and manage up to 32 camera feeds easily and hassle free. The DCS-910 records and streams MJPEG for detailed video monitoring and playback. Keep an eye out on your kids, pets, home, or office remotely by simply logging onto the DCS-910 using a Web browser from any computer with Internet access.

### EASY NETWORK SETUP

The DCS-910 adheres to the Universal Plug & Play (UPnP™) specification, which allows for automatic camera detection and addition to networks. Once recognized by your network, the DCS-910 can be accessed and viewed from "My Network Places" as a device on your network. You can then stream the feed from the DCS-910 to any compatible digital media player (such as those in the D-Link MediaLounge line of products) to view from the comfort of your living room.

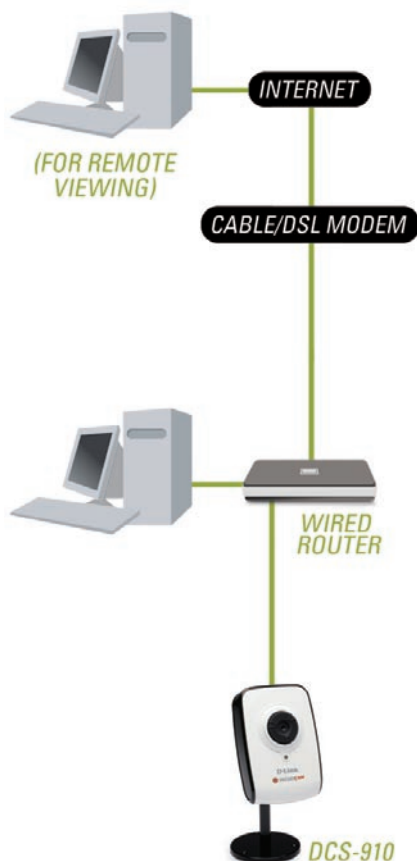
With features such as MJPEG streaming and D-ViewCam™ 2.0 management, the 10/100 Fast Ethernet Internet Camera (DCS-910) is a cost-effective and versatile security solution for your home or small business.



### WHAT THIS PRODUCT DOES

The D-Link 10/100 Fast Ethernet Internet Camera (DCS-910) is a versatile solution that connects to your wired network. Schedule recorded video or snapshots to be uploaded to an FTP server or sent via e-mail.

### YOUR NETWORK SETUP



### TECHNICAL SPECIFICATIONS

#### CAMERA SPECIFICATION

- + Sensor: VGA 1/4" CMOS
- + Lens: 4.57mm, F1.9
- + Minimum Illumination: 1.0 Lux @ F1.9
- + 3A Control: AGC, AWB, AES
- + Electronic Shutter: 1/60 (1/50) ~ 1/15,000 Sec

#### VIDEO FORMATS SUPPORTED

- + MJPEG Compression
- + JPEG for Still Image

#### REMOTE MANAGEMENT

- + D-ViewCam™ 2.0 Allows for Remote Management and Control of up to 32 Internet Cameras
- + Web-based

#### RESOLUTION

- + Up to 15fps at 640x480
- + Up to 30fps at 320x240
- + Up to 10fps at 160x120

#### CONNECTIVITY

- Wired (10/100 Fast Ethernet)

#### NETWORKING PROTOCOLS

- + IPv4, ARP, TCP, UDP, ICMP
- + DHCP Client
- + DDNS Client
- + SMTP Client
- + FTP Client
- + PPPoE
- + NTP Client
- + DNS Client
- + LLTD
- + HTTP Server

#### STANDARDS

- + IEEE 802.3
- + IEEE 802.3u
- + IEEE 802.1x Flow Control

#### MINIMUM SYSTEM REQUIREMENTS

- + Wired (10/100 Fast Ethernet) Network
- + Computer with
  - 1.3GHz Processor
  - 128MB Memory
  - Windows Vista® and Windows® XP SP2
  - Internet Explorer® v6 and later

#### PACKAGE CONTENTS

- + 10/100 Internet Camera
- + Power Adapter
- + CAT5 Ethernet Cable
- + Quick Installation Guide
- + Camera Stand Bracket
- + CD-ROM<sup>2</sup> with
  - Product Documentation

#### SECURITY

- + Default Admin ID/Password Admin

#### LEDS

- + Link/Power

#### CERTIFICATIONS

- + FCC Class B
- + CE
- + IC

#### POWER

- + External Power Supply: 5V, 2.5A
- + Consumption: 4.5 Watts Max

#### OPERATING TEMPERATURE

- 32°F to 104°F (0° to 40°C)

#### STORAGE TEMPERATURE

- 4° to 158°F (-20° to 70°C)

#### OPERATING HUMIDITY

- 20%-80% RH Non-condensing

#### DIMENSIONS (W x D x H)

- + Item: 2.8 x 4.3 x 1.5in
- + Packaging: 8.2 x 10.8 x 2.7in

#### WEIGHT

- + Item: 0.5 lbs
- + Packaging: 2.0 lbs

#### WARRANTY

- 1-Year Limited<sup>1</sup>

<sup>1</sup> 1-Year Limited Warranty available only in the USA and Canada.

<sup>2</sup> Latest software and documentation are available at <http://support.dlink.com>.

<sup>3</sup> Computer must adhere to Microsoft's minimum system requirements.

All references to speed are for comparison purposes only. Product specifications, size and shape are subject to change without notice, and actual product appearance may differ from those depicted herein.

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