D-Link Building Networks for People

Audio & Video Surveillance for Home/Office



- Built-in Microphone for Audio Monitoring and Recording
- High Quality MPEG4 Short Header Mode Compression
- Built-in Motion Detection& E-Mail Notification
- Remotely Manage and View Up to 16 Cameras

10/100 Mbps SPEED











SECURICAM Network 10/100 Fast Ethernet Audio & Video Internet Camera

Watch and listen remotely with the D-Link SECURICAM Network DCS-2000 Internet Camera. The DCS-2000 Internet Camera is a full featured surveillance system that connects to an Ethernet, Fast Ethernet or Broadband Internet connection to provide remote high-quality video and audio.

The DCS-2000 Internet Camera differs from a conventional PC Camera because the Internet Camera is a stand-alone system with a built-in CPU and Web server providing a low-cost solution capable of solving demanding security and home/office monitoring needs.

You can access and control your camera remotely using Internet Explorer 5.X or above from anywhere in the world. The built-in microphone adds the element of sound to the video. Powerful IP surveillance software is included to enhance the monitoring and management of your DCS-2000.

You can record streaming audio and video that utilizes high quality MPEG4 Short Header Mode Compression to your hard drive, enable motion detection and set up automated e-mail alerts. Connect easily to the Internet or to your existing network,

to make the DCS-2000 a cost-effective and versatile security solution for your home or business.

The bundled IP surveillance software further enhances the security features of the DCS-2000, allowing you to archive streaming audio and video straight to your hard drive, playback, monitor as many as 16 cameras on a single screen, and set up motion detection to trigger automatic recording with e-mail alerts or scheduled recording.

By signing up with one of the many free Dynamic DNS services available on the Web, you can assign an easy-to-remember name and domain (e.g. www. mycamera.myddns.com). This allows you to remotely access your camera without having to remember the IP address, even if it has been changed by your Internet Service Provider.

Everything you need to get started is included with the DCS-2000. The Accessory kit includes a camera stand, mounting hardware, software CD, Installation guide, and an Ethernet cable. Simple installation procedures, along with the built-in Web-based interface offers easy integration into your network environment.



10/100 Fast Ethernet Audio & Video

Internet Camera

TECHNICAL SPECIFICATIONS

Power Input

- External Power Supply
- 12VDC 1.2A

Remote Management

Configuration can be accessed via Web browser.

Networking Protocol

TCP/IP, HTTP, SMTP, FTP, Telnet, NTP, DNS, DHCP, UPnP and DDNS Support

Connectivity

10/100Mbps Fast Ethernet

Video Algorithm Supported

H.263+ (MPEG4 Short Header Mode)

Features

Built-in Motion Detection

Audio

Built-in Microphone 24Kbps

Video Resolution

- Up to 30fps at 160x120
- Up to 30fps at 320x240

General I/O

- 1 Opto-isolated sensor input (max. 12VDC 50mA)
- 1 relay output (max. 24VDC 1A, 125VAC 0.5A)

Camera Specification

- 1/3 inch color CMOS sensor
- 2.5 LUX / F1.4
- AGC/AWB
- Electronic shutter: 1/60~1/15000 sec.
- Standard CS mount type lens 6mm, F1.8
- 62° Field of View

Port

10/100 Mbps Fast Ethernet

Security

- Administrator and user group protected
- Password authentication

Viewing system requirement Protocol

ActiveX

Operating System

Microsoft Windows XP, 2000, Me, or 98SE

Browser

Internet Explorer 5.x or above

LEDs

Bi-color status indicator

Weight

8.5 oz.

Dimension

5.3" L x 3.5" W x 2.2" H

Warranty

1 Year



Audio and Video Surveillance for Home/Office



Use of audio or video equipment for recording the image or voice of a person without their knowledge and consent is prohibited in certain states or jurisdictions. Nothing herein represents a warranty or representation that the D-Link product provided herein is suitable for the end-user's intended use under the applicable laws of his or her state. D-Link disclaims any liability whatsoever for any end-user use of the D-Link product which fails to comply applicable state, local or federal laws.

