D-Link®
Building Networks for People

mydlink™ Cloud Services, the Easiest Way to Monitor Your Home

Access live video feeds of your home or office from any internet-connected computer, iPhone, iPad, or Android device anytime and anywhere

Wireless N Connectivity with Extender Mode

Connect to and extend your wireless N network, giving your home or office a more complete wireless coverage

Sound and Motion Detection with Night Vision

Never miss an important moment with the ability to record and be alerted by either sound or motion detection. Night vision enables the camera to see even in complete darkness. areas are viewable

mydlink **cloud** services

DCS-933L
Day/Night Cloud Camera

Features

Multimedia
- Real-time H.264 and MJPEG compression
- Sound level detection

Security
- Send snapshots or video clips to your FTP site or via E-mail
- Remote video monitoring and recording

Camera
- High quality VGA CMOS sensor for excellent image quality
- Built-in IR LED to capture video in low-light environments

Ease Of Use
- UPnP & DDNS support
- WPS support

Networking
- mydlink™ enabled
- Wireless 802.11n connection
- The built-in Wi-Fi extender expans your wireless signal

The DCS-933L Day/Night Cloud Camera is a versatile surveillance solution for your home or office. Unlike a standard webcam, the DCS-933L is a standalone system that can transmits high quality video images, without the need of a computer. Furthermore, the built-in wireless extender function improves your existing wireless network to give your home or office a more complete wireless coverage.

24/7 Day And Night Monitoring

The DCS-933L is a standalone surveillance camera that can run without the need of a computer and requires no special hardware or software. When connected to the Internet, the DCS-933L can send e-mail notifications with snapshots or video clips whenever motion or sound is detected. You can choose areas of interest for motion detection or set the sound volume level for when you want to be alerted. Night time monitoring is possible with the built-in infrared LEDs which allow for night time viewing of up to 5 metres, enabling round-the-clock monitoring, even in complete darkness.

mydlink™ Cloud Services, The Easiest Way To Monitor Your Home

Connecting a camera to your network and accessing it has traditionally required complex configuration. mydlink™ Cloud Services makes it easy to access your camera from wherever you are, whenever it's convenient for you. A step-by-step guide has your camera up and running in a matter of minutes. Then via a simple website you can set up a mydlink™ account allowing you to view and manage your camera from any Internet connected computer. If you have more than one camera, you can add it to your existing mydlink™ account and watch all your cameras from a single location. Accessing your cameras on the go is easy too. Just download the free mydlink™ app for your iPhone, iPad or Android device and you can quickly and easily view your camera feed from anywhere with a wireless or 4G LTE/3G connection.

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Wireless N Connectivity And Extender

Not only can the DCS-933L connect via wireless N to your WPS-enabled router with a single press of a button, the extender mode can extend the range of your existing wireless network. This eliminates wireless dead spots to give your home or office a more complete wireless coverage.
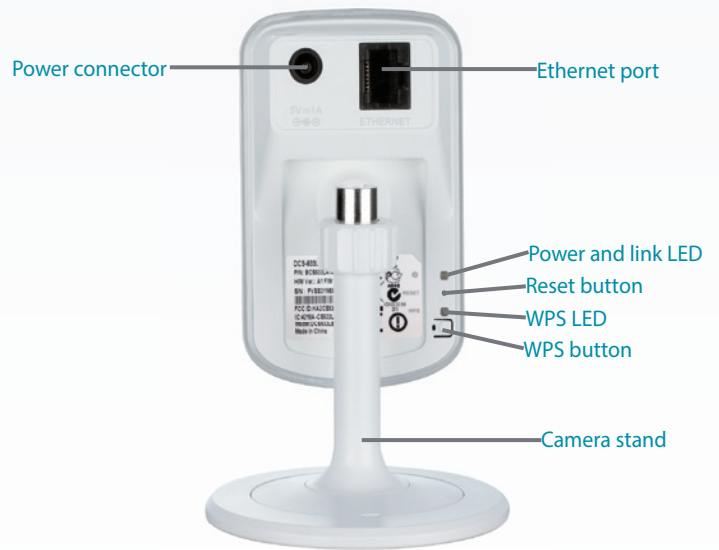
Full Featured Surveillance System

Included with the DCS-933L is the free D-ViewCam™ software. D-ViewCam™ IP camera surveillance software is a comprehensive surveillance system designed to centrally manage multiple IP cameras. Supporting up to 32 IP cameras, D-ViewCam™ is compatible with all current D-Link IP cameras and provides digital monitoring and recording of video, audio, and events for various security applications. This software provides users with a wide array of features for added convenience, including video recording and playback, Video mode, Map mode, Wizard mode, Expert mode, Event Action, and more.

Day/night sensor
IR LED
Microphone

mydlink™ app

With the mydlink™ app for iPhone, iPad and Android devices, you can quickly and easily access your camera from anywhere with a Wi-Fi or 4G LTE/3G connection.

Power connector
Ethernet port
Power and link LED
Reset button
WPS LED
WPS button
Camera stand

Technical Specifications

Camera

Camera Hardware Profile	• 1/5"VGA progressive CMOS sensor
	• 5 metre IR illumination distance, minimum illumination 0 lux with IR LED on
	• Built-in Infrared-Cut Removable (ICR) filter module
	• 4X digital zoom
	• Fixed length 3.15 mm
	• Aperture F2.8
		• Angle of view
		  • (H) 45.3°
		  • (V) 34.5°
		  • (D) 54.9°
		• Exposure time: 1/15~1/15,000 sec.
		• Built-in microphone

Image Features	• Configurable image size, quality, frame rate, and bit rate • Time stamp and text overlays	• Configurable motion detection windows • Configurable brightness, saturation, contrast
Video Compression	• H.264/MJPEG format compression simultaneously	• JPEG for still image
Video Resolution	• 640 x 480, 320 x 240, 160 x 112 at frame rates up to 30 fps	
Audio Compression	• PCM	
Connectivity	• 10/100 BASE-TX Ethernet port	• 802.11n wireless

Network

Network Protocols	• IPV4, ARP, TCP, UDP, ICMP • DHCP client • NTP client (D-Link) • DNS client • DDNS client (D-Link) • SMTP client	• FTP client • HTTP server • PPPoE • UPnP port forwarding • LLTD
Security	• Password authentication	• HTTP digest encryption

System Integration

System Requirements for Web Interfaces	• Operating system: Microsoft Windows, XP, Vista, 7, 8 • Browser: Internet Explorer, Firefox, Safari, Chrome	
Event Management	• Motion detection • Sound level detection	• Event notification and uploading of snapshots/video clips via SMTP or FTP
Remote Management	• Configuration accessible via web browser	
Mobile support	• mydlink™ Lite app for iOS and Android	
D-ViewCam™ System Requirements	• Operating system: Microsoft Windows 7 / Vista / XP • Web Browser: Internet Explorer 7 or higher	• Protocol: standard TCP/IP
D-ViewCam™ Software Functions	• Remote management/control of up to 32 cameras • Viewing of up to 32 cameras on one screen • Supports all management functions provided in web interface	• Scheduled motion triggered, or manual recording options

General

Dimensions, including base	• 80 x 115 x 80 mm (3.14 inches x 4.52 inches x 3.14 inches)	
Weight	• 96.2 grams (0.21 lbs)	
Power	• 5 V DC/1 A, 50/60 Hz	
Power Consumption	• 4 W	
Temperature	• Operating: 0 to 40 °C (32 to 104 °F)	• Storage: -20 to 70˚ C (-4 to 158 ˚F)
Humidity	• Operating: 20% to 80% non-condensing	• Storage: 20% to 80% non-condensing
Certifications	• CE, CE LVD, FCC, C-Tick	

For more information: www.dlink.com

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