D-Link®
Building Networks for People

mydlink™, the Easiest Way to Keep an Eye on What Matters Most
Access live video feeds of your home or office from any internet-connected computer, iPhone, iPad, or Android device anytime and anywhere

Night Vision
View up to 5 meters in complete darkness

A Complete Monitoring System
Includes motion detection and email alerts, via the User Interface which makes this camera a truly comprehensive home monitoring system

Wired/Wireless Connectivity
Secure connection for flexible placement

DCS-932L
Day/Night Cloud Camera

Features

Multimedia
• Real-time MJPEG compression
• Motion detection

Security
• Send snapshots to your FTP site or via E-mail
• Remote video monitoring
• Record to your computer with included D-ViewCam™ software

Camera
• High quality VGA CMOS sensor for excellent image quality
• Built-in IR LED to capture video even in complete darkness

Ease Of Use
• UPnP & DDNS support
• WPS support

Networking
• mydlink™ enabled
• Wireless 802.11n connection

The DCS-932L, Day & Night Cloud Camera, is a versatile monitoring solution for your home or small office. Unlike a traditional webcam, the camera transmits high quality video images and audio for home and remote monitoring, even in complete darkness courtesy of the built-in Infrared LEDs. With mydlink™ included, this camera provides the simplest way to access and manage your camera, whether via your computer or app on your iPhone, Android or tablet.

24/7 Day And Night Monitoring

The DCS-932L 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-932L can send e-mail notifications with snapshots whenever motion is detected. 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™ Easy Setup

Connecting a camera on your network and accessing it has traditionally required complex configuration. mydlink™ makes it easy to access your camera from wherever you are, whenever it's convenient for you. Using the free mydlink™ Lite app for iOS and Android smartphones and tablets, you can connect and setup your mydlink™ camera without the need of a computer. A step-by-step guide has your camera up and running in a matter of minutes. Through the mydlink™ Lite app, you can set up a free 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 or Android and you can quickly and easily view your camera feed from anywhere with a wireless or 3G/4G LTE connection. Thanks to this app, you can monitor on-the-go even if you don't have access to a computer.

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DCS-932L Day/Night Cloud Camera

Wireless N Connectivity

The DCS-932L includes 802.11n wireless for fast and easy integration into your existing network environment. Wireless N allows you to stream high-quality video to remote sites and mobile devices. a site survey feature also allows you to view and connect to nearby wireless networks with ease. The DCS-932L also includes a standard Ethernet port for connections to traditional wired networks.
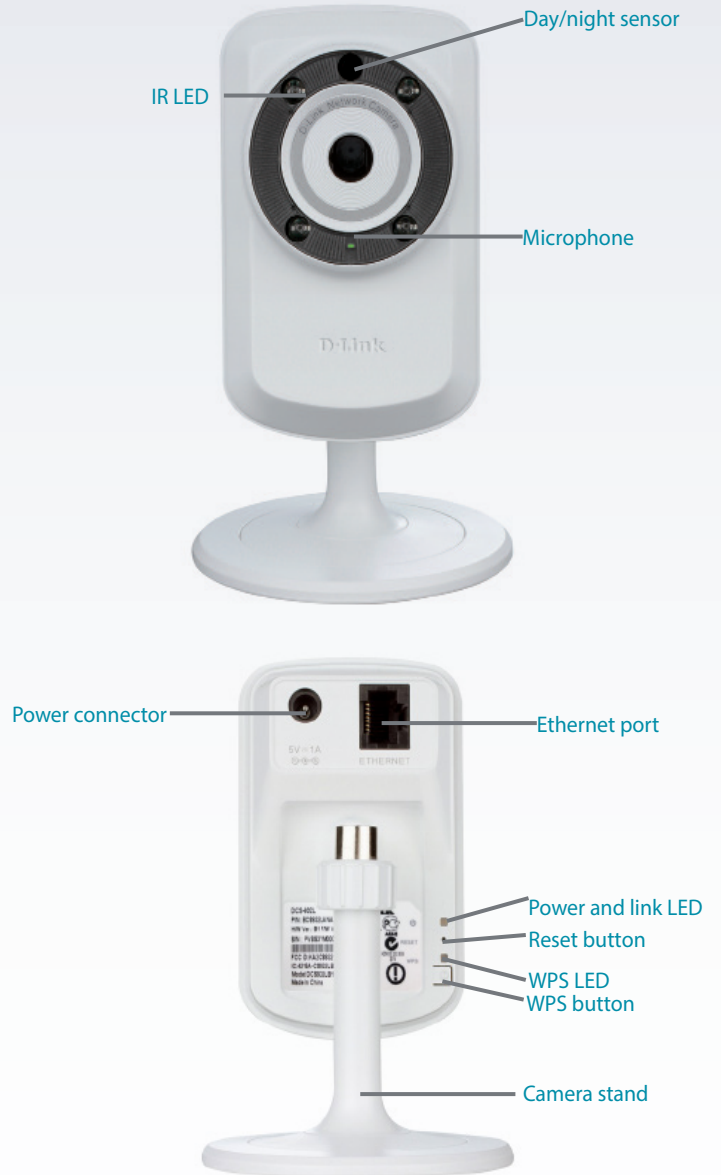
Day/night sensor

IR LED

Microphone

Full Featured Surveillance System

Included with the DCS-932L 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.

mydlink™ Lite app

Power connector

Ethernet port

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

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 5.01 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	• MJPEG format compression	• 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 • Browser: Internet Explorer, Firefox, Safari, Chrome	
Event Management	• Motion detection	• Event notification and uploading of snapshots 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	• 65.8 x 126 x 65 mm (2.59 inches x 4.96 inches x 2.56 inches)
Weight	• 76.9 grams (0.21 lbs)
Power	• 5 V DC/1.2 A, 50/60 Hz
Power Consumption	• 2 W
Temperature	• Operating: 0 to 40 ℃ (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, IC, FCC, C-Tick

For more information: www.dlink.com