

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

Remote Monitoring

View on iPhone, iPad or Android with mydlink™ app or mydlink.com

High Quality Video

The MJPEG codec offers optimised image quality and bandwidth efficiency for video streaming

Low - Light Recording

A low-lux image sensor allows you to capture video in various lighting conditions



DCS-930L

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

Ease Of Use

- UPnP & DDNS support
- WPS support

Networking

- mydlink™ enabled
- Wireless 802.11n connection

The D-Link DCS-930L is a cost-effective yet powerful security solution that connects to your Ethernet or 802.11n wireless networks to provide remote monitoring over the Internet. The DCS-930L can send images to emails or upload them to a FTP server, according to a schedule, or whenever motion is detected.

Camera Surveillance for Home and Office

The DCS-930L is a unique and versatile surveillance solution for your home or small office. Unlike a traditional webcam, the DCS-930L is a complete system with a built-in CPU and web server that transmits high quality video images for security and surveillance. Simple installation and an intuitive web-based interface offer easy integration with your Ethernet or 802.11n wireless network. The DCS-930L also comes with remote monitoring and motion detection features for a complete and cost-effective security solution

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 4G LTE/ 3G connection. Thanks to this app, you can monitor on-the-go even if you don't have access to a computer.

Wireless N Connectivity

The DCS-930L 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-930L also includes a standard ethernet port for connections to traditional wired networks

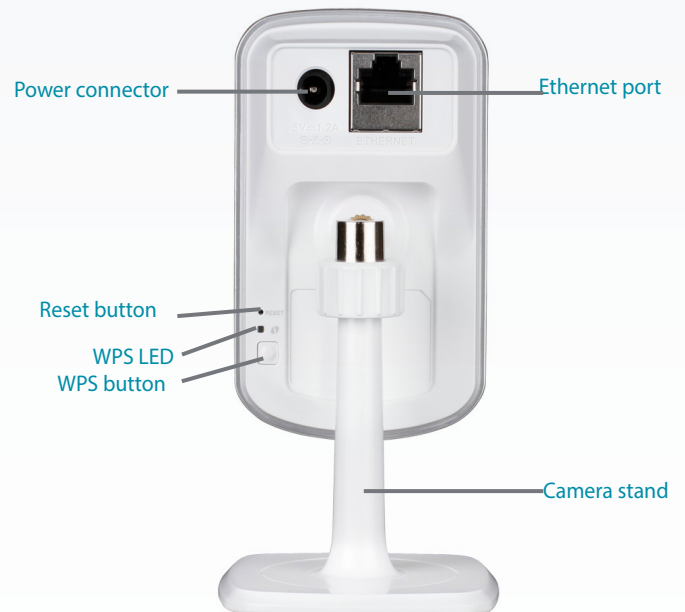
Easy to Configure and Operate

This network camera supports the Universal Plug-n-Play feature, which allows computers running on Windows XP/Vista/7 to automatically recognise the camera and add it to the network. Sign up with one of the free Dynamic DNS services available on the web to assign a name and domain to the camera and remotely access the camera without having to remember the IP address. You may also view up to 32 cameras from a central location using the included D-ViewCam™ software. D-ViewCam™ has a robust set of features including automated e-mail alerts which can instantly inform administrators of suspicious or unusual activities

mydlink™ Lite app



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



Technical Specifications

Camera

| | | |
|-------------------------|---|---|
| Camera Hardware Profile | <ul style="list-style-type: none"> • 1/5"VGA progressive CMOS sensor • Minimum illumination 1 lux • 4X digital zoom • Fixed length 5.01 mm • Aperture F2.8 | <ul style="list-style-type: none"> • Angle of view <ul style="list-style-type: none"> • (H) 45.3° • (V) 34.5° • (D) 54.9° • Built-in microphone |
| Image Features | <ul style="list-style-type: none"> • Configurable image size, quality, frame rate, and bit rate • Time stamp and text overlays | <ul style="list-style-type: none"> • Configurable motion detection windows • Configurable brightness, saturation, contrast |
| Video Compression | <ul style="list-style-type: none"> • MJPEG format compression | <ul style="list-style-type: none"> • JPEG for still image |
| Video Resolution | <ul style="list-style-type: none"> • 640 x 480, 320 x 240, 160 x 112 at frame rates up to 30 fps | |
| Audio Compression | <ul style="list-style-type: none"> • PCM | |
| Connectivity | <ul style="list-style-type: none"> • 10/100 BASE-TX Ethernet port | <ul style="list-style-type: none"> • 802.11b/g/n wireless |

| Network | | |
|--|---|--|
| Network Protocols | <ul style="list-style-type: none"> • IPV4, ARP, TCP, UDP, ICMP • DHCP client • NTP client (D-Link) • DNS client • DDNS client (D-Link) • SMTP client | <ul style="list-style-type: none"> • FTP client • HTTP server • PPPoE • UPnP port forwarding • LLTD |
| Security | <ul style="list-style-type: none"> • Password authentication | <ul style="list-style-type: none"> • HTTP digest encryption |
| System Integration | | |
| System Requirements for Web Interfaces | <ul style="list-style-type: none"> • Operating system: Microsoft Windows, XP, Vista, 7 • Browser: Internet Explorer, Firefox, Safari, Chrome | |
| Event Management | <ul style="list-style-type: none"> • Motion detection | <ul style="list-style-type: none"> • Event notification and uploading of snapshots via SMTP or FTP |
| Remote Management | <ul style="list-style-type: none"> • Configuration accessible via web browser | |
| Mobile support | <ul style="list-style-type: none"> • mydlink™ Lite app for iOS, Android and Windows | |
| D-ViewCam™ System Requirements | <ul style="list-style-type: none"> • Operating system: Microsoft Windows 7 / Vista / XP • Web Browser: Internet Explorer 7 or higher | <ul style="list-style-type: none"> • Protocol: standard TCP/IP |
| D-ViewCam™ Software Functions | <ul style="list-style-type: none"> • 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 | <ul style="list-style-type: none"> • Scheduled motion triggered, or manual recording options |
| General | | |
| Dimensions, including base | <ul style="list-style-type: none"> • 65.8 x 65 x 126 mm | |
| Weight | <ul style="list-style-type: none"> • 76.9.2 grams | |
| Power | <ul style="list-style-type: none"> • 5 V DC/1.2 A, 50/60 Hz | |
| Power Consumption | <ul style="list-style-type: none"> • 2 W | |
| Temperature | <ul style="list-style-type: none"> • Operating: 0 to 40 °C (32 to 104 °F) | <ul style="list-style-type: none"> • Storage: -20 to 70° C (-4 to 158 °F) |
| Humidity | <ul style="list-style-type: none"> • Operating: 20% to 80% non-condensing | <ul style="list-style-type: none"> • Storage: 20% to 80% non-condensing |
| Certifications | <ul style="list-style-type: none"> • CE, IC, FCC, C-Tick | |



For more information: www.dlink.com

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