D-Link[®]



See up to 15 feet in the dark



Wireless Range Extender



See every detail with 4x digital zoom

WPS and mobile app for easy setup



Sound & motion detection alerts



mydlink® apps for remote viewing



DCS-933L DAY & NIGHT WI-FI CAMERA

Features

Premium Resolution and Visibility

- See up to 15 feet in complete darkness with built-in IR LEDs
- Supports H.264/M-JPEG video codecs
- 4x digital zoom for close-up viewing
- Built-in microphone¹

Security

- Sound & motion detection triggers e-mail/push alert notifications
- Save snapshots/video clips to your mobile device

Ease of Use

- Uses the Wireless N technology so you can install the camera anywhere with ease
- WPS support for easy wireless connection
- Extender mode for expanding wireless range

Convenient Control with mydlink® Support

- mydlink app support for iPhone, iPad, Android and Windows phone
- mydlink portal for easy viewing and management

Overview

The Day & Night Wi-Fi Camera (DCS-933L) delivers high-quality video for remote viewing on the mobile devices you already own. And with a built-in ICR filter and IR LEDs, you'll also get clear images in complete darkness to provide you with the ideal 24-hour monitoring solution. Integrated sound/motion-sensing technology detects changes within the camera's environment, triggering instant email alerts. Round the clock notification delivers an additional layer of security and confidence.

Connect to More

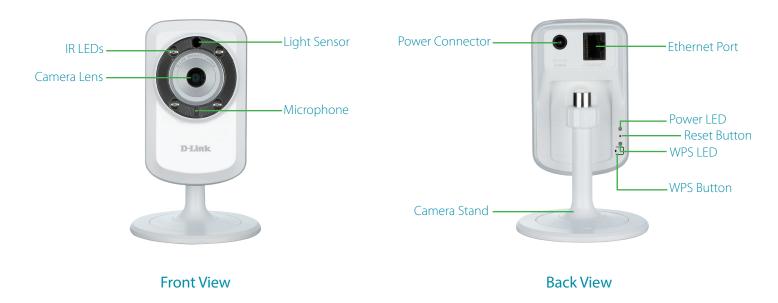
Connecting your D-Link camera with any router is easy – make it even easier with your D-Link Cloud Router. Zero Configuration automatically configures and intelligently syncs your D-Link camera to your mydlink account – it's as easy as connect and view! The built-in Wi-Fi extender provides a convenient way to expand your wireless network. Placing the camera within your current network area expands your Wi-Fi signal, providing effortless connectivity to more rooms and more devices, making dead zones a thing of the past.

Convenient Access Anytime, Anywhere with mydlink®

Enhanced with mydlink® support, the Day & Night Wi-Fi Camera makes it easy and convenient for you to look after your family, pets, home or small business. With a mydlink enabled camera, you can stay connected to everything you love from anywhere, anytime. Access your camera through the mydlink website or one of the mydlink mobile apps to view and manage your camera through your desktop, laptop, tablet or mobile phone, no matter where you are.



DCS-933L DAY & NIGHT WI-FI CAMERA



• 1/5"VGA CMOS sensor • Angle of view: • (H) 45.3° • 15 feet IR illumination distance • (V) 34.5° • 0 lux with IR LEDs on • (D) 54.9° Hardware Profile • Built-in Infrared-Cut Removable (ICR) Filter module • Built-in microphone • 4x digital zoom • Exposure time: 1/15-1/15,000 sec. • Focal length: 3.15 mm • Aperture: F2.8 • Adjustable image size, quality, frame rate and bit rate Configurable motion detection windows Image Features • Configurable brightness, saturatio and contrast • Flip and mirror • Time stamp and text overlays Video Compression • H.264/MJPEG • JPEG for still images • 640 x 480 at up to 30 fps • 160 x 120 at up to 30 fps Video Resolution • 320 x 240 at up to 30 fps Audio • PCM Power Connector WPS LED External Device Interface • 10/100Base-T Ethernet WPS Button • Power L:ED Reset Button • IPV4, ARP, TCP, UDP, ICMP • FTP Client DHCP Client HTTP Server • NTP Client (D-Link) • PPPoE Network Protocols • DNS Client • UPnP Port Forwarding DDNS Client (D-Link) • LLTD SMTP Client User/password authentication HTP digest encryption Security • 802.11n/g/b wireless with WEP/WPA-PSK/WPA2-PSK • Operates on 2.4GHz frequency band Wireless Connectivity encryption

DCS-933L DAY & NIGHT WI-FI CAMERA

System Integration		
System Requirements for Web Interfaces	Operating system: Microsoft Windows 8/7 ² , XP SP3 ² , Vista ² or Mac OS X (10.5 and above)	• Browser: Internet Explorer 6, Firefox 12 or above, Safari 4 or above, Chrome 20 or higher with Java installed and enabled
Event Management	Event notification and uploading of snapshots/video clips via e-mail (SMTP) or FTP	Motion detectionSound level detection
D-ViewCam™ System Requirements	 Operating system: Microsoft Windows 7, XP, Vista Browser: Internet explorer 7 or higher 	Protocol: Standard TCP/IP
D-VlewCam™ Software Functions	 Remote management/control of up to 32 cameras Viewing of up to 32 cameras on one screen 	 Scheduled motion triggered, or manual recording options Supports all management functions provided in web interface
Remote Access		
Remote Management	Configuration accessible via web browser	
Mobile Support	• mydlink Lite app for iOS, Android and Windows	mydlink+ app for iOS and Android
General		
Weight	• 0.21 lbs	
Power	• 5 V DC 1 A, 50/60 Hz	
Power Consumption	• 4 watts	
Temperature	• Operating: 32 to 104 °F (0 to 40 °C)	• Storage: -4 to 158 °F (-20 to 70 °C)
Humidity	Operating: 20% to 80% non-condensing	Storage: 20% to 80% non-condensing
Certifications	CE CE LVD	FCC Class BC-Tick
Dimensions	• 3.14 x 4.52 x 3.14 inches	
Package Contents	 Day & Night Wi-Fi Camera (DCS-933L) Power adapter Ethernet cable 	Camera base and mounting kitQuick install guide
Order Information		
Part Number	Description	
DCS-933L	Day & Night Wi-Fi Camera	

¹ Use of audio or video equipment for recording the image of a person without their knowledge and consent is prohibited in certain states or jurisdictions. The end-user assumes all liability for compliance with applicable state, local and federal laws.

² Computer must adhere to Microsoft's recommended system requirements.

For more information

U.S.A. | 17595 Mt. Herrmann Street | Fountain Valley, CA 92708 | 800.326.1688 | dlink.com

©2015 D-Link Corporation/D-Link Systems, Inc. All rights reserved. D-Link, the D-Link logo, mydlink and the D-link ROHS logo are trademarks or registered trademarks of D-Link Corporation or its subsidiaries in the United States and/or other countries. Other trademarks or registered trademarks or fegistered trademarks are the property of their respective owners. iPhone and iPad are registered trademarks of Apple Inc. Android is a trademark of Google Inc. Windows is a registered trademark of Microsoft Inc.









Updated January 2015