DCS-8525LH

Full HD Pan & Tilt Wi-Fi Camera

D-Link ®

Product Highlights

Full HD 1080
Full HD Clarity
1080p Full HD quality video

Sound & Motion Detection
Receive alert notifications and record video clips

Cloud Recording
Automatically save video clips to the cloud for anytime access

works with the Google Assistant

WORKS WITH alexa

Works with IFTTT

mydlink™

Your Home, Only Smarter.

The mydlink™ Full HD Pan & Tilt Wi-Fi Camera allow you to effectively monitor large areas of your home or small office at all hours of the day. The pan/tilt function allows the camera to patrol a wide area, while the integrated night vision provides around the clock surveillance, night or day. Extra details can be captured with 1080p Full HD resolution whilst motion and sound detection, alerts you instantly when something unexpected happens, giving you extra peace of mind.

Motorised Pan & Tilt for Whole Room Coverage

The DCS-8525LH uses a high-resolution 2-megapixel sensor with motorised pan and tilt to give you a clear view of an entire room, front and back, with a single camera. You can quickly scan a wide area and zoom in on specific areas for more detail. For convenience, you can also preset specific positions, allowing you to quickly and easily access particular areas of interest. With the built-in night vision, you can monitor and record, even in complete darkness.

Instant Notification with Video Recording

Built-in motion and sound detection automatically alerts you and starts recording if movement or sound is detected. The integrated microSD card slot and optional mydlink™ cloud subscription allow you to store videos and snapshots locally or remotely to a cloud storage. You can even playback and download recorded videos from anywhere in the world on your smartphone or tablet. With the built-in microphone and speaker, you can talk to family members while viewing them on your screen.

Anytime, Anywhere Access with mydlink™ Cloud Recording

Enhanced with mydlink™ cloud recording support, the DCS-8525LH makes it easy and convenient for you to look after your family and check up on your home or office. With a mydlink™ cloud recording subscription, you can have peace of mind with your video recordings saved automatically to your private and personal cloud storage. Playback recordings from the cloud or download video clips to your mobile device from anywhere, anytime through the Internet. Access real-time live views of your cameras using the mydlink™ app and set automated schedules via your mobile device, no matter where you are.

Features

- View your camera remotely from anywhere in the world[1], on your smartphone or tablet[2]

- High quality 1080p Full HD streaming

- Motorised pan and tilt to provide 340° horizontal and 110° vertical viewing angle

- Integrated night vision

- Compact and easy to setup

- Motion and sound detection with instant push notification alert

- Record video clips and snapshots[3] to the to your personal cloud storage[4] or to the integrated microSD card slot[5]

- Built-in microphone and speaker for two-way communication

- Works with mydlink Smart Home devices[6], Amazon Alexa, the Google Assistant[7] and IFTTT

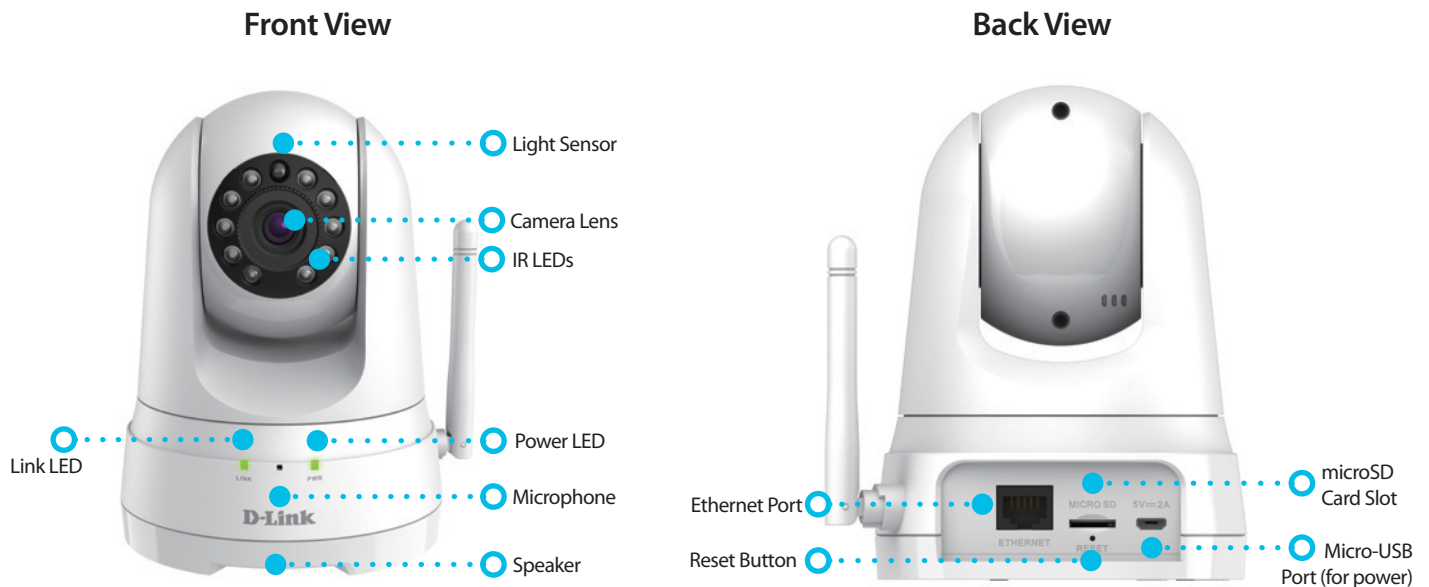- Connects to your home's existing Wi-Fi network

Do it All with the mydlink™ App

You can set up your camera in no time with the new mydlink™ app for your smartphone or tablet. Once set up, you can view and manage your camera from anywhere with an Internet access. With compatible mydlink™ smart home products, you can set up automation rules through interaction and scheduling. The One-Tap feature allows you to easily turn on/off multiple devices as well as detection alerts with a simple tap. This allows you to create scenes for when you are at home or away.

Smart Home Compatible

See the live view on your camera with the sound of your voice! Experience hands-free control and convenience through Amazon Alexa and Google Assistant with compatible Amazon Echo and Google Home/Chromecast devices (sold separately) to easily see what's happening at home when your hands are full. Why not make your home smarter by setting up home automation with IFTTT. Turn a light on automatically when motion or sound is detected or send an SMS/e-mail to notify you.

Product Images

Front View

- Light Sensor
- Camera Lens
- IR LEDs
- Link LED
- Power LED
- Microphone
- Speaker

Back View

- Ethernet Port
- Reset Button
- microSD Card Slot
- Micro-USB Port (for power)

Technical Specifications

Camera		

Hardware Profile	• 1/2.7" progressive CMOS sensor
	• Minimum illumination:
	  • B/W (Night Mode), IR LEDs on: 0 lux
	• Minimum object distance: 50 cm
	• Lens focal length: 2.39 mm
	• Aperture: F2.0
	• 5 m (16 ft) IR illumination distance
	• Infrared-Cut Removable (ICR) Filter
		• Angle of view (16:9):
		  • Horizontal: 98°
		  • Vertical: 52°
		  • Diagonal: 114°
		• Built-in Microphone
		• Built-in Speaker
		• microSD slot[5]

Image Features	• Configurable video resolution • Configurable sound detection level	• Configurable motion detection windows
Video Compression	• H.264 format compression	• JPEG for still images
Video Resolution	• Main profile: 1080p (1920 x 1080) at up to 30 fps	• Second profile: 720p (1280 x 720) at up to 15 fps
Audio Support	• MPEG-2 AAC LC	

Pan/Tilt

Pan Range	• -170° to +170° (total 340°)	
Tilt Range	• -20° to +90° (total 110°)	
Angular Velocity	• 16° per second	

Network

Connectivity	• 802.11n/g/b wireless with WPA/WPA2 encryption • Operates on 2.4 GHz band	• 10/100 BASE-T Fast Ethernet port • Bluetooth 4.0
Network Protocol[8]	• IPv4, IPv6, ARP, TCP, UDP, ICMP • DHCP Client • DNS client	• Bonjour • HTTPS

System Integration

Event Management	• Motion detection • Sound detection • Cloud recording[4] • SD card recording	• Manually taken snapshots & video clips are saved to mobile device • Push notification
Mobile Support[2]	• mydlink™ app for iPhone, iPad, iPod touch, and Android devices	

Physical

Environment	• For indoor use only	
Dimensions (L x W x H)	• 116.4 x 111.3 x 138.1 mm (4.58 x 4.38 x 5.26 in)	
Weight	• 330 g (11.64 oz) ± 5%	
Power Adapter	• Input: 100 to 240 V AC, 50/60 Hz	• Output: 5 V DC 2 A (Micro-USB)
Power Consumption	• Maximum: 8.43 W ± 5%	
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	
Certifications	• CE • CE LVD • ICES	• FCC Class B • RCM

[1] Smartphone or tablet must have access to the Internet via Wi-Fi or mobile Internet.
[2] Please refer to the app's store page to check whether your device is compatible.
[3] Use of audio or video equipment for recording the image or audio of a person without their knowledge and consent is prohibited in certain countries or jurisdictions. The end-user assumes all liability for compliance with applicable local laws.
[4] Subscription required. Please visit www.mydlink.com for more details.
[5] Camera is compatible with microSD/SDHC/SDXC cards up to v3.01. Camera is not compatible with v4.x cards.
[6] Please visit www.dlink.com for more information on mydlink products that support Smart Home functionality.
[7] Alexa service and the Google Assistant may not be available in all regions.
[8] Protocols only support mydlink App

For more information: www.dlink.com