



2K QHD Pan & Tilt Wi-Fi Camera

DCS-8526LH

Smarter Camera, Safer Home

- 2K QHD 1440P (4 times HD Clarity) resolution
- Color night vision enables clear full-color video even in low light, and IR night vision lets you see up to 7M (23 ft.) in total darkness
- Al-based algorithm intelligently detects human motion
- Carbon Monoxide (CO) and smoke alarm sound detection
- Dual-band (2.4 GHz / 5 GHz) Wi-Fi connectivity
- Two-way audio with built-in microphone and speaker
- Built-in Bluetooth Low Energy 5.0 technology for faster setup
- Continuous recording¹ to local microSD²
- Ethernet port for wired connection
- Access anytime, anywhere with the free mydlink app
- Convenient voice command using Google Assistant and Alexa
- WPA3[™] and TLS encryption for enhanced protection











2K QHD Quality True 2K QHD 1440P resolution for superior live video clarity



Two-Way Audio Transmit and receive audio with built-in microphone and speaker



Al-Based Person Detection Intelligently identifies human motion



Wireless/Ethernet Connectivity

Wireless 2.4 GHz and 5 GHz with optional wired Ethernet connectivity



Auto Motion Tracking Automatically pans and tilts to follow an object as it moves

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Panorama View Angle Selection

See the camera's range of view and tap to jump to a specific area



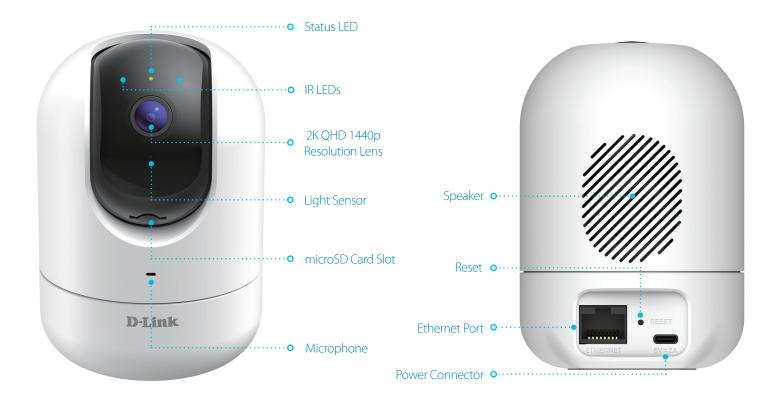
CO/Smoke Alarm Detection

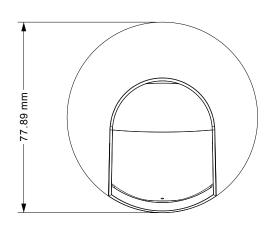
Alerts you when alarm sounds from carbon monoxide and smoke alarms are detected

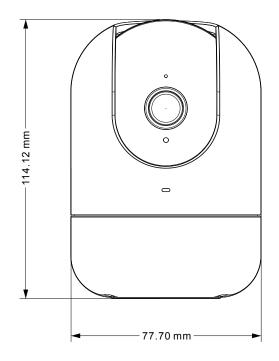


Smart Home Compatible

Works with Google Home and Amazon Alexa for voice command









Camera		
Hardware Profile	 1/3" Progressive CMOS sensor 7 m (23 ft) IR illumination distance Built-in Infrared-Cut Removable (ICR) Filter module Focal length 3.18 mm Aperture F1.6 	 Angle of view (16:9): Horizontal: 102.5° Vertical: 55.2° Diagonal: 122° Built-in microphone and speaker
Image Features	Configurable image size	Person detection
Video Compression	H.265 / H.264 format compression	
Video Resolution	Max. resolution: 1440p (2560 x 1440)	
Audio Support	MPEG-2 AAC LC	
Pan/Tilt		
Pan Range	-170° to +170° (total 340°)	
Tilt Range	-10° to +90° (total 100°)	
Network		
Connectivity	 802.11n/ac wireless Wi-Fi operates on 2.4 GHz and 5 GHz bands 	 10 /100 Base-TX Ethernet (RJ-45) Bluetooth Low Energy 5.0
Network Protocols	• IPv4/IPv6	DHCP/DHCPv6 Client
Security Protocol	• WPA3	• TLS
System integration		
Event Management	 Person detection Push notifications Motion detection CO/smoke alarm sound detection⁵ 	 mydlink Cloud recording³ microSD card recording Sound detection
Device Management	• mydlink app ⁴ (iOS and Android)	• mydlink portal
Physical		
Environment	For indoor use only	
Weight	320 g (11.3 oz)	
Power Adapter	• Input: 100 to 240 V AC, 50/60 Hz	• Output: 5 V DC 2.0 A (Type C)
Temperature	• Operating: 0 to 40 °C (32 to 104 °F)	• Storage: -20 to 70° C (-4 to 158 °F)
Humidity	Operating: 20% to 90% non-condensing	Storage: 5% to 90% non-condensing
Dimensions (L x W x H)	114.12 x 77.89 x 77.70 mm (4.5 x 3.1 x 3.1 in)	
Certifications	• FCC	• CE
Hardware Version	B1	

¹ Use of audio or video equipment for recording the image or audio 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 microSD card not included. Supports capacity up to 256GB.

 $^{\scriptscriptstyle 3}$ Minimum recommended upload bandwidth of 2.5 Mbps for live viewing or 5 Mbps for cloud recording.

⁴ Please refer to the app's store page to check whether your device is compatible.

⁵ CO/Smoke Alarm Sound Detection accuracy may be influenced by multiple factors and should not be relied upon in circumstances where there is any risk of injury to yourself or others, or in emergencies and other high-risk situations.

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