# **D-Link**



# 2K QHD Pan & Zoom Outdoor Wi-Fi Camera

Smarter Surveillance, Simpler Than Ever

See your home in cinematic detail with 2K QHD 1440P resolution and let advanced built-in Al-powered event detection alert you to motion that matters.

## DCS-8635LH

- See more details with 2K QHD 1440p resolution, 4x higher than traditional HD
- 270° (H) motorised pan allows you to monitor more of your home
- Integrated night vision lets you see up to 7 m, even in total darkness
- Al-based person detection intelligently detects person motion, glass breaking and vehicles
- Connects to your network using either Ethernet or Wi-Fi (dualband) for more flexibility
- H.265 High Efficiency Video Coding support minimises network and Internet utilisation
- Two-way audio with built-in microphone and speaker/siren
- Record videos<sup>1</sup> to the cloud or to a local microSD card<sup>2</sup>
- WPA3  $^{\rm TLS}$  encryption to keep your connection more secure
- Built-in Bluetooth Low Energy 5.0 technology for faster setup
- Wall / ceiling / pole mountable (accessories included)
- Supports ONVIF Profile S/T recording
- Works with the free mydlink app
- Works with the Google Assistant and Alexa







) alexa

works with Google Assistant



True 2K QHD 1440p resolution for superior live video clarity



#### **ONVIF Compliant**

Supports ONVIF for continuous recording with compatible NVR, VMS or NAS



Intelligently identifies human motion



#### **Dual-Band/Ethernet Connectivity**

Dual-band (2.4 GHz/5 GHz) compatibility with optional wired Ethernet connectivity



Automatically tracks human movement when a person is detected



WPA3/TLS Encryption

Dual encryption for more secure connection and data protection



### Vehicle Detection

Sends notifications when vehicles are detected



**IP65 Outdoor Protection** 

IP65 rated outdoor protection to protect the camera from rain and dust

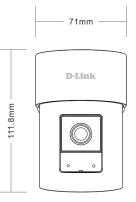
### **Technical Specifications**

General	
Video Compression	H.265 & H.264
Max. Resolution	4 Megapixel (QHD)
Max. Frame	1440p (2560 x 1440)
Image Sensor	1/2.7" Progressive CMOS sensor
Day & Night - IR LED	7 m
Focal Length	3.3 mm
Aperture	F2.0
Angle of View	(H) 105.4° (V) 56.4° (D) 125°
Motorised Pan	Yes (-135° to +135° total 270°)
Audio	Built-in microphone and speaker
Audio Codec	MPEG-2 AAC LC

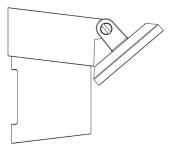
Functionality	
Wireless IEEE Standard	802.11n/ac wireless, 2T2R
Wi-Fi Operation Band	Dual band 2.4 GHz & 5 GHz
Security Protocol	WPA3, TLS
Bluetooth	Bluetooth Low Energy 5.0
Network Protocols	IPv4, IPv6, DHCP/DHCPv6 Client, Bonjour (mDNS and DNS-SD), ONVIF Profile S/T, RTSP, SRTP, RTP, HTTPS
Software	
Device Management	mydlink app (iOS and Android), mydlink Portal
Features	Motion detection, person detection, sound detection, vehicle detection, glass break detection
Recording (up to 1080p resolution)⁵	mydlink Cloud Recording (event) <sup>6</sup> , microSD card recording (Up to 256 GB capacity, event or continuous)
Notifications	Push notifications with a snapshot and quick action buttons (2 designated contact numbers and live view)
Voice Assistants	Amazon Alexa, the Google Assistant
Physical	
Power Input	100 to 240 V AC, 50/60 Hz
Power Output	12V 1A
Max. Power Consumption	7 W
Cable Length	Device: 1 m + Adapter: 3 m
Indoor/Outdoor	For indoor or outdoor use
Operating Temperature	-25 to 45°C
Storage Temperature	-20 to 70°C
Operating/Storage Humidity	Max. 90% non-condensing
Weight	342 g
Dimensions	71 x 111.8 x 70 mm
Certifications	CE, FCC, IC, RCM, NCC, BSMI











<sup>1</sup> 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. The end-user assumes all liability for compliance with applicable local laws. <sup>2</sup> Subscription required. One Year Free Plan subject to terms and conditions. All D-Link terms and conditions and fair usage policies apply, as listed at https://mydlink.com. D-Link reserves the right to amend terms and conditions without prior notice. <sup>3</sup> microSD card not included. Camera is compatible with microSD/SDHC/SDXC cards up to v3.01 with up to 256GB of capacity. <sup>4</sup> Please refer to the app's store page to check whether your device is compatible. <sup>5</sup> H.265 support available when using with ONVIF compatible devices and software. <sup>6</sup> Minimum recommended upload bandwidth of 2.5 Mbps for live viewing or 5 Mbps for cloud recording.

D-Link (Deutschland) GmbH, Schwalbacher Strasse 74, 65760 Eschborn, Germany D-Link (Europe) Ltd, Artemis Building, Odyssey Business Park, West End Road, South Ruislip HA4 6QE, United Kingdom

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