DCS-2670L

Full HD 180° Outdoor Wi-Fi Camera





Product Highlights



High Definition Clarity 1080p Full HD quality video



IP65 Weatherproof Water and dustproof for outdoor operation



180 Degree Panoramic View Ultra-wide angle to capture everything



Your Home, Only Smarter.

The Full HD 180° Outdoor Wi-Fi Camera allows you to monitor your home's exterior whatever the weather. Equipped to handle dust, rain, and snow with an IP65 rated casing, it is rugged enough to keep an eye on your toughest outdoor areas. With Full HD 1080p resolution and 180-degree panoramic lens allows you to see a wider area in more details with just one camera.

Complete Coverage for Peace of Mind

It features an ultra-wide lens to give you a panoramic 180° field of view, so you can capture your entire front yard or back garden with a single camera. Receive instant push notifications and record snapshots or video clips whenever motion or sound is detected. Use the free mydlink app for your smartphone or tablet, or through a web browser on your computer, to remotely view live streams or playback recorded videos, wherever you are in the world¹. Integrated night vision allows you to see areas around your home, even in complete darkness, so that you know what's happening 24/7.

Flexible Placement

The Full HD 180° Outdoor Wi-Fi Camera comes with a variety of installation options which makes it incredibly easy to install, anywhere around your home. The camera is protected against harsh rain and dust with its weatherproof IP65 rating. You can connect it to the Internet either through Wi-Fi or directly to your router with a network cable. Pivot and rotate the camera lens for the perfect view whilst hidden power and network cable design provides additional security to the camera.

Peace of Mind, Wherever You Are

With the mydlink Lite app or through the mydlink web portal, you can easily monitor your home and look after what's important to you, from anywhere in the world. Stay up-to-date with notifications and automatically record moments of interest at any time. Local, subscription free recording onto a microSD card³ lets you easily backup video files in case of an unusual event. You can even record videos directly onto your phone through the mydlink Lite app.

Features

- View your camera remotely from anywhere in the world, on your smartphone, tablet or computer¹
- ♦ High quality 1080p Full HD resolution
- ◆ Panoramic 180° viewing angle
- ♦ Weatherproof design²
- ♦ Integrated night vision, up to 10 m
- ♦ Motion and sound detection
- Send notifications to your mobile device and record snapshots/video clips³
- ◆ Subscription free video recording³
- ♦ Compact and easy to setup
- Secure installation with hidden cables
- Connects to your home's existing Wi-Fi network or to your router with a network cable



Product Images

Front View Connections View O Light Sensor Reset Button 🔘 • IR LEDs O 180° Camera microSD Card Slot O • (behind cover) Lens Status LED Rotatable Lens 🔘 · Microphone Pivotable Base O

Hidden Cable

Design

Camera Base O · · · •

Baseplate 🔾 -

Technical Specifications

Connector Connector

Ethernet

Power

Camera		
Camera Hardware Profile	 1/2.7" 2-Megapixel progressive CMOS sensor Minimum illumination: Color mode: 0.5 lux B/W mode (LEDs off): 0.1 lux B/W mode (LEDs on): 0 lux Minimum object distance 30 cm Lens focal length: 1.5 mm ± 3% 	 Aperture: F2.0 Up to 10 metre IR illumination distance Angle of view (16:9): Horizontal: 180° Mounting angle: Vertical: 0° to 90° Horizontal: 0° to 180°
Camera Housing	IP65 compliant weatherproof housing	
Image Features	 Digital zoom Built-in microphone Configurable image size, quality, frame rate, and bit rate Wide Dynamic Range (WDR) 	 Time stamp and text overlays Configurable motion detection windows Configurable brightness
Video Compression	H.264 format compression H.264 multicast streaming	JPEG for still images
Video Resolution	• 1920 x 1080, 1280 x 720, 800 x 448, 640 x 360 at up to 30 fps	
Audio Support	• AAC (32 kbps)	• G.711 (128 kbps)
Connectivity	802.11n/g/b wireless with WPA/WPA2 encryption 10/100BASE-TX Fast Ethernet port Maximum data rate of 300 Mbps (PHY rate)	 microSD/SDHC/SDXC card slot, accepts cards up to 128 GB Bluetooth Low Energy (BLE)
Network		
Network Protocols	Property of the state of the s	 HTTP server HTTPS (for configuration) uPnP port forwarding RTP/RTSP/RTCP Bonjour ONVIF
Security Features	Administrator and user group protection Password authentication	HTTP and RTSP digest encryption



System Integration		
System Requirements for mydlink Portal Web Management	• The latest minimum system and browser requirements for using the mydlink portal can be found on your regional mydlink website. ²	
Event Management	Motion detection Sound level detection Scheduled recording	Event notification and snapshot/video clip uploads to mobile device
Remote Management ¹	Configuration interface accessible via a web browser	
Mobile Support ¹	mydlink Lite mobile app for iPhone, iPad, iPod touch, and Android	
Physical		
Weight	• 360 grams ± 5%	
Power Adapter	• Input: 100 to 240 V AC, 50/60 Hz	• Output: 5 V DC 1.2 A
Power Consumption	• Maximum: 5 watts ± 5%	
Temperature	• Operating: -25 to 45 °C	• Storage: -20 to 70 °C
Humidity	Operating: 20% to 80% non-condensing	Storage: 5% to 95% non-condensing
Certifications	• CE • CE LVD • FCC	• ICES • RCM
Dimensions Diagram	шш 5'68 шш 5'68	102.1 mm

Smartphone, tablet or computer must have access to the Internet via Wi-Fi or mobile Internet. For smartphones and tablets, please refer to the mobile app's store page to check whether your device is compatible. For comoputers, please visit www.mydlink.com to see the latest supported OS and browser versions at Support > FAQ > mydlink Basic > System Requirement.

2 IP65 standard: Effective against low-pressure water jets from all directions. It is recommended to place the device under a roof or shelter.

3 microSD card required which is not included. Supports microSD/SDHC/SDXC card cards up to 128 GB capacity.



For more information: www.dlink.com







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