At a glance

• 1/3.2" 2 megapixel progressive CMOS sensor
• Fixed fisheye lens for full area surveillance
• Built-in microphone and speaker for 2-way communication
• Micro SD/SDHC Card slot for onboard storage
• High resolution (1600 x 1200)
• ePTZ viewing
• Supports multiple access lists
• Built-in Samba client for saving to a NAS
• 2-Way Audio
• D-ViewCam™ software allows to manage up to 32 network cameras
• mydlink-enabled Cloud Access - Easy remote viewing and management of your camera on your mobile device or through the mydlink website

360°
Surround
View

DCS-6010L

Key Benefit

The 360°Fisheye cloud enabled network camera, DCS-6010L is equipped with a fisheye lens that enables 180° panoramic view when mounted on a wall or 360° surround view when mounted from a ceiling without blind spots

360°Fisheye Cloud Camera

Overview

The DCS-6010L is the first fisheye fixed dome camera from D-link. Built with a fisheye lens and a 2 megapixel sensor makes it perfect for monitoring large areas. You can also access and configure the camera remotely. It comes with a wealth of features that enhance its surveillance capabilities, making it ideal for any situation.

Who is likely to buy it?

Businesses that:

• Need an surveillance system for monitoring larger areas with a single camera.
• Want a simple out-of-the-box remote monitoring and recording solution

Why would they buy it?

• Various display layouts, including original surround view, panoramic views, and regional views for various mounting applications.
• The hemispherical images captured from the fisheye camera can be converted into conventional rectilinear projection for viewing and analysis with the help of latest cutting-edge image processing.
• Ultra-smooth ePTZ function to easily zoom in and focus on a region of interest in both the panoramic and regional viewing modes.
• D-ViewCam™ software simplifies the management process by allowing users to upload a floor plan to create a realistic layout of the premises where cameras are located.

Versus the competition

This camera adopts 2 mega-pixel progressive scan CMOS sensor video stream that covers a larger scene and better quality than any analog CCTV camera. It provides with a high resolution image, an important consideration in video surveillance applications .

The D-ViewCam™ software allows users to manage up to 32 network cameras, set e-mail alert notifications, create recording schedules, and use motion detection to record directly to a hard drive.

Features

System Requirements	• Operating System: Microsoft Windows 7/Vista/XP • Internet Explorer 7 or higher , Firefox, or Chrome

Resolution/ Frame Rate	• 1600 x 1200
	  1200 x 900
	  800 x 600
	  400 x 300

Network Interfaces	• 10/100BASE-TX Fast Ethernet • 802.11n wireless
Video Codecs	• H.264 • MPEG4 • MJPEG
Lens	• 1/3.2" 2 megapixel progressive CMOS sensor • Focal length: 1.25 mm, F2.0
Digital Zoom	• Upto 10x
Power	• Input: 100 to 240 V AC, 50/60 Hz • Output: 5 V DC, 1.2 A
Physical	• Weight: 267 g ± 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 • Storage: 5% to 95% non-condensing
Certifications	• CE • CE LVD • FCC • C-Tick

reddot design award
winner 2012

BUSINESS
cloud
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For more information: www.dlink.eu

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