D-Link | VIGILANCE
Building Networks for People

It pays to work with Vigilance

Video Surveillance
We get security

GUARANTEED **PRICE** ADVANTAGE

The vigilance range of video surveillance cameras

This versatile new range of video surveillance cameras offers professional, full-featured, high definition video surveillance. You'll be able to guide your customers to the right choice for their needs. And they'll be delighted with the quality, reliability and straightforward ease-of-use that Vigilance delivers.

Full HD Outdoor PoE Mini Dome Camera
DCS-4802E
Recommended for discrete indoor or outdoor monitoring

- **Wide dynamic range** – allows the camera to see objects in contrasting light conditions.
- **3 Axis Gimbal** – gives horizontal, vertical and rotation adjustment providing greater flexibility, and the right view whether the camera is mounted on the ceiling or wall.

High Resolution	**Day and Night**	**Power over Ethernet**	**Motion Detection**	**WDR**

HD Wireless Camera
DCS-4201
Indoor monitoring and recording

- **3D Noise Reduction** – ideal when facial or object identification is required.
- **Allows the camera to capture clear videos** – with less noise under poor lighting conditions.
- **LowLight+** – High sensitivity camera sensor allows the camera to see details in colour, even in very low light conditions.

High Resolution	**Day and Night**	**Wireless**	**Motion Detection**	**2-Way Audio**	**Onboard SD Recording**

HD Outdoor PoE Mini Bullet Camera
DCS-4701E

**Ideal for outdoor entrance
and building perimeter**

- **3D Noise Reduction** – ideal when facial or object identification is required.

- **Allows the camera to capture clear videos** – with less noise under poor lighting conditions.

- **LowLight+** – High sensitivity camera sensor allows the camera to see details in colour, even in very low light conditions.

| High Resolution | Day and Night | Power over Ethernet | Motion Detection | WDR |

Full HD Outdoor Vandal-Proof PoE Dome Camera
DCS-4602EV

Ideal for building entrances and areas that are prone to vandalism

- **3D Noise Reduction** – ideal when facial or object identification is required.

- **Allows the camera to capture clear videos** – with less noise under poor lighting conditions.

- **Specifically built** – to withstand sudden high impact and adverse weather conditions.

| High Resolution | Day and Night | Power over Ethernet | Motion Detection | Vandal proof | WDR |

Full HD PoE Dome Camera
DCS-4603

Ideal for offices and retail outlets, covering reception areas and building entrances

- **Integrated IR illuminator with IRC-filter** allows the camera to see in complete darkness with detailed grayscale images. Capture crisp colour images during daytime.

- **Wide dynamic range** – effective in contrasting light conditions, giving clear footage from shadowed areas as well as brightly lit spaces.

| High Resolution | Day and Night | Power over Ethernet | Motion Detection | WDR |

See the difference with digital video surveillance

The new network-based video surveillance technology is transforming the security industry, because it's much easier to use than specialist CCTV systems. You can easily set up a video surveillance system using a customer's existing computer network.

Features such as Power-over-Ethernet (PoE) mean you don't need dedicated cabling or complicated monitoring. With D-Link, everything is designed to work together from end-to-end, and seamlessly with standard network equipment.

- **Affordable** – Vigilance allows you to offer very attractive prices, without compromising the essential quality and reliability associated with the D-Link brand.
- **Profitable** – As a D-Link Smart Installer, your guaranteed price advantage means you can make extra margin with Vigilance.
- **Practical** – This simplified, yet extensive camera range is designed specifically for homes and smaller business premises.
- **Full range** – With D-Link, you have everything your customers need for a complete video surveillance installation, including storage, networking technology and management software.

To find out more about the Vigilance range visit **dlink.com/vigilance**

Free D-ViewCam™ Video Management Software
DCS-100

Bundled free with D-Link network cameras D-ViewCam enables users to centrally manage multiple cameras for home or businesses.

Supporting up to 32 network cameras and up to 64 users, D-ViewCam is compatible with all current D-Link network cameras and video servers, and offers digital monitoring and recording with a wide array of features including simultaneous video recording, playback and live view.

D-ViewCam offers scheduled, motion and manual recording. Recorded files can be searched by video type and selected files can be played, edited and converted into AVI or ASF files. The e-map mode allows users to arrange a map with camera locations and orientation, while additional features such as auto-patrol, rotate, zoom, and focus provide optimal control over video surveillance.
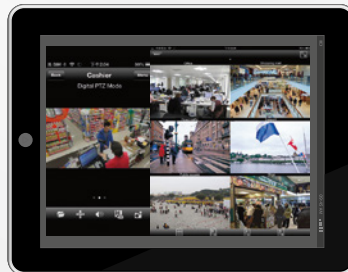

Playback view
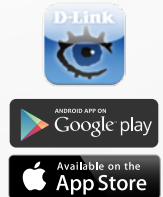

Live view

D-ViewCam Mobile

Keep an eye on your surveillance cameras anytime, anywhere with D-Link's D-ViewCam Mobile app. The D-ViewCam Mobile app makes it easy to check on your home or business no matter where you are, no matter what time of day it is.

For Android devices

For iPhones/iPads

Model	DCS-4201	DCS-4602EV	DCS-4603	DCS-4701E	DCS-4802E
Model Name	Vigilance HD Wireless Camera	Vigilance Full HD Outdoor Vandal-Proof PoE Dome Camera	Vigilance Full HD PoE Dome Camera	Vigilance HD Outdoor PoE Mini Bullet Camera	Vigilance Full HD Outdoor PoE Mini Dome Camera
Hardware Features					
Indoor/Outdoor	Indoor only	Indoor and Outdoor IP-66	Indoor only	Indoor and Outdoor IP-66	Indoor and Outdoor IP-66
Vandal-Proof		● (IK-10)			
Image Sensor	1/4" 1-Megapixel progressive scan CMOS	1/3" 2-Megapixel progressive scan CMOS	1/3" 3-Megapixel progressive scan CMOS	1/3" 1.3-Megapixel progressive scan CMOS	1/3" 2-Megapixel progressive scan CMOS
Maximum Video Resolution (Ratio)	1280 x 720 (16:9) 960 x 720 (other)	1920 x 1080 (16:9) 1440 x 1080 (other)	1920 x 1080 (16:9) 2048 x 1536 (other)	1280 x 720 (16:9) 960 x 720 (other)	1920 x 1080 (16:9) 1440 x 1080 (other)
Maximum Frame Rate	Up to 30 fps	Up to 30 fps	Up to 30 fps	Up to 30 fps	Up to 30 fps
Lens	Fixed 1.8 mm, F2.4	Fixed 2.8 mm, F1.8	Fixed 2.8 mm, F1.8	Fixed 2.8 mm, F1.8	Fixed 2.8 mm, F1.8
Minimum Illumination (Lux)	1.0 lux/F2.4 (colour) 0.5 lux/F2.4 (B/W) 0 Lux (B&W, IR-LED on)	1.0 lux/F2.0 (colour) 0.5 lux/F2.0 (B/W) 0 Lux (B&W, IR-LED on)	0 Lux (B&W, IR-LED on)	0.2 lux/F2.0 (colour) 0.1 lux/F2.0 (B/W) 0 Lux (B&W, IR-LED on)	1.0 lux/F2.0 (colour) 0.5 lux/F2.0 (B/W) 0 Lux (B&W, IR-LED on)
Infrared-Cut Removable Filter	●	●	●	●	●
IR Built-in	10 m	20 m	10 m	30 m	30 m
Wide Dynamic Range (WDR)	●	●	●	●	●
3D Noise Reduction	●	●	●	●	●
LowLight+				●	
Angle Of View (H/V/D)	97.6° / 69.2° / 108.9°	96° / 54° / 108°	96° / 54° / 108°	96° / 54° / 108°	96° / 54° / 108°
PIR Motion Sensor	● (10 m)				
Gimbal		2-Axis Vertical: 60° / Horizontal 350°	2-Axis Vertical: 60° / Horizontal 350°		3-Axis Vertical: 60° / Horizontal 355° /Rotational 355°
Privacy Masks	3 zones	3 zones	3 zones	3 zones	3 zones
Audio Codec	G.711, AAC				
2-Way Audio	●				
Built-in Microphone	●				
Built-in Speaker	●				
Wired Connection	Fast Ethernet (10BASE-T, 100BASE-TX)	Fast Ethernet (10BASE-T, 100BASE-TX) Power over Ethernet (802.3af PoE)	Fast Ethernet (10BASE-T, 100BASE-TX) Power over Ethernet (802.3af PoE)	Fast Ethernet (10BASE-T, 100BASE-TX) Power over Ethernet (802.3af PoE)	Fast Ethernet (10BASE-T, 100BASE-TX) Power over Ethernet (802.3af PoE)
Wireless Connectivity	802.11b/g/n				
Digital Input/Output (DI/DO)	1/1				
Onboard Storage Card Slot	MicroSD SDHC (max. 64 GB)				
Software Features					
Video Format	H.264 MJPEG	H.264 MJPEG	H.264 MJPEG	H.264 MJPEG	H.264 MJPEG
Multi-Stream	●	●	●	●	●
ONVIF	●	●	●	●	●
Digital Zoom	4x	10x	10x	10x	10x
Motion Detection	●	●	●	●	●
Event Recording	●	●	●	●	●
E-Mail Notification	●	●	●	●	●
Recording to NAS	●	●	●	●	●
IPv6 Support	●	●	●	●	●
Others					
Dimensions	95 x 58 x 30.7mm	Φ110mm x 78mm	Φ110mm x 78mm	Φ65mm x 164mm	Φ113mm x 77.7mm
Operating Temperature	0 ~ 40℃	-30 ~ 50℃	0 ~ 40℃	-30 ~ 50℃	-30 ~ 50℃
Operating Humidity	20 ~ 80% RH (non-condensing)	20 ~ 80% RH (non-condensing)	20 ~ 80% RH (non-condensing)	20 ~ 80% RH (non-condensing)	20 ~ 80% RH (non-condensing)
Optional Power Input		DC power adapter (Input: 100-240VAC, 50/60Hz; Output: 12VDC, 1.5A)	DC power adapter (Input: 100-240VAC, 50/60Hz; Output: 12VDC, 1.5A)	DC power adapter (Input: 100-240VAC, 50/60Hz; Output: 12VDC, 1.5A)	DC power adapter (Input: 100-240VAC, 50/60Hz; Output: 12VDC, 1.5A)
Safety	CE (Class B), CE LVD, FCC (Class B), C-Tick	CE (Class A), CE LVD, FCC (Class A), C-Tick			

For more information: www.dlink.com

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