mydlink™ Home

Monitor 360

Monitor your home,
whenever, from wherever

D-Link®
Home is where the **SMART** is

DCS-5010L

Monitor 360

The mydlink™ Home Monitor 360 allows you to monitor your home, whenever, from wherever. Not only does it pan and tilt to cover wider areas, the built-in night vision allows you to see up to 8 metres even in complete darkness. It's easy to setup, connects to your home Wi-Fi and can even alert you when motion is detected. What's more, it works with other mydlink™ Home smart devices to enable you to create a smart home without complicated setup, installation cost or monthly subscription charges.

Extensive coverage

Remote control, motorised pan and tilt allows you to monitor wider areas of your home with a single camera.

Motion detection with night vision

Never miss a thing with the ability to be notified when motion is detected, and night vision ensures clear images even in complete darkness, so you can always see what the Monitor 360 sees.

Alerts you when there is motion

Push notifications alert whenever motion is detected.

Easy to Setup

Plug

Plug it in and power it on

Press

One button secure connection to your home Wi-Fi network with Wi-Fi Protected Setup

See

Download the free mydlink™ Home app[1], follow the simple setup instructions and start monitoring

Easy to set up

Simply press a button to securely connect to your home Wi-Fi network with Wi-Fi Protected Setup. No additional control hub needed.

Pans & tilts

Remote control, motorised pan and tilt allows you to monitor wider areas of your home with a single camera.

See in the dark

Built-in night vision function allows you to see up to 8 metres even in complete darkness.

Motion detection

Alerts you with push notifications whenever motion is detected.

View from anywhere

View securely over the Internet through your smartphone or tablet. Works with iOS and Android smartphone and tablet through the free mydlink™ Home App[1].

Your mydlink™ Home

mydlink™ Home allows you to start with a single smart device and add more when you want to. Unique mydlink™ Home App[1] for iOS and Android smartphone and tablet give you control of all your other mydlink™ Home devices. You can even setup automation rules to make your home smarter.

No hidden charges. Seriously.

DIY Do-It-Yourself Simple

No Installation Fees

No Monthly Charges

Complete your **mydlink**™ Home

Why not add a
Smart Plug (DSP-W215)
control any electronic device remotely
...or a
Wi-Fi Motion Sensor (DCH-S150)
to receive alerts when motion is detected or when combined with the smart plug can turn on the light when motion is detected.

Technical Specifications

Camera

Camera Hardware Profile	• 1/5"VGA progressive CMOS sensor
	• 8 metre IR illumination distance
	• Minimum illumination: 0 lux with IR LEDs on
	• Built-in Infrared-Cut Removable (ICR) Filter module
	• 4X digital zoom
	• Lens: Fixed length 2.2 mm
	• Aperture: F2.0
		• Angle of view:
		  • (H) 66.22°
		  • (V) 49.08°
		  • (D) 77.04°
		• Exposure Time: 1/15 to 1/15,000 sec.
		• Built-in microphone

Image Features	• Configurable image size, quality, frame rate, and bit rate • Time stamp and text overlays	• Configurable motion detection windows • Adjustable brightness, saturation, contrast
Video Compression	• Simultaneous H.264/MJPEG format compression	• JPEG for still images
Video Resolution	• 640 x 480, 320 x 240, 160 x 112 at frame rates up to 30 fps	
Audio Compression	• PCM	
Connectivity	• 10/100 BASE-TX Ethernet port	• 802.11n wireless

Pan/ Tilt

Pan Range	• -170° to +170° (total 340°)	
Tilt Range	• -25° to +95° (total 120°)	
Angular Velocity	• 16° per second	
Step Setting	• Pan 1°/2°/3°/4°/5°(default)/10°/15°/20°/25°/30° per click	• Tilt: 1°/2°/3°/4°/5°(default)/10°/15°/20°/25°/30° per click

Network

Network Protocols	• IPV4, ARP, TCP, UDP, ICMP • DHCP Client • NTP Client (D-Link) • DNS Client • DDNS Client (D-Link) • SMTP Client	• FTP Client • HTTP Server • PPPoE • UPnP Port Forwarding • LLTD
Security	• Password authentication	• HTTP digest encryption

Advanced Features

System Requirements for Web Interfaces	• Operating system: Microsoft Windows, XP/Vista/7/8 • Browser: Internet Explorer 7/Firefox 12/Safari 4/Chrome 20 or higher with Java enabled	
Event Management	• Event notification and uploading of snapshots/ video clips via e-mail (SMTP) or FTP	• Motion Detection

Remote Access

Remote Management	• Configuration accessible via web browser	
Mobile support	• mydlink ™Home app for iOS and Android[1]	
D-ViewCam™ System Requirements	• Operating System: Microsoft Windows XP/Vista/7 • Web Browser: Internet Explorer 7 or higher	• Protocol: Standard TCP/IP

D-ViewCam™ Software Functions	• Remote management/control of up to 32 cameras
	• Viewing of up to 32 cameras on one screen
	• Supports all management functions
	  provided in web interface
		• Scheduled motion triggered, or
		  manual recording options

General

Weight	• Device: 292.4 grams (0.64 lbs)	• Stand: 60.8 grams (0.13 lbs)
Power	• 12 V DC 1 A, 50/60 Hz	
Power Consumption	• 8.64 watts	
Temperature	• Operating: 0 to 40 °C (32 to 104 °F)	• Storage: -25 to 70° C (-13 to 158 °F)
Humidity	• Operating: 20% to 85% non-condensing	• Storage: 5% to 95% non-condensing
Certifications	• CE • CE LVD	• FCC • C-Tick

Dimensions	• 102.35 x 101.27 x 133.6 mm (4.03 x 3.99
	  x 5.26 inches) (Camera only)
		• 102.35 x 101.27 x 230.0 mm (4.03 x 3.99 x 9.06
		  inches) (Including mounting bracket)

[1] mydlink™ Home app is available for iPod touch, iPhone and iPad devices using iOS version 6.0 or later, and Android devices using Android version 4.0 or later.

For more information: www.dlink.com

D-Link®
Home is where the **SMART** is