

# mydlink™ Cameras

*A little peace of mind goes a long way*

what?

A mydlink™ camera is the simplest way to set up a camera at home that can be securely viewed anywhere, anytime over the Internet via your smartphone, tablet or computer. You can do it yourself and there are no monthly charges or other hidden fees.



how?



mydlink™ Cloud Services is a revolutionary cloud-based technology that's been trusted and used by over 2 million people worldwide to provide a secure yet easy to set up method to connect to cameras, storage, routers at home, from anywhere at any time.



why?

Because a little peace of mind goes a long way. Make sure your home is secure when you are away. Check that your children get home safely<sup>1</sup>. No need to worry as you will receive e-mail and push alerts if sound or motion is detected.



## What it does\*

- Incredibly easy DIY setup
- No monthly subscription
- No hidden charges
- Secure connection
- Access anywhere, anytime
- Motion/sound detection with push alert
- Video recording to SD card
- Night vision to see in complete darkness
- Indoor or outdoor, wired or wireless
- View on smartphone, tablet or computer



**D-Link®**  
Building Networks for People  
[www.dlink.com](http://www.dlink.com)

# mydlink™ Cameras Comparison Table



Model	DCS-930L Cloud Camera	DCS-932L Day/Night Cloud Camera	DCS-933L Day/ Night Cloud Camera	DCS-942L Enhanced Day/ Night Cloud Camera	DCS-2132L HD Wireless Cloud Camera	DCS-2136L HD Wireless AC Day/Night Camera with Colour Night Vision	DCS-2310L Outdoor HD PoE Day/Night Cloud camera	DCS-2332L Outdoor HD Wire- less Day/Night Cloud Camera	DCS-5020L Wireless N Day & Night Pan/Tilt Cloud Camera	DCS-5222L Pan/Tilt/Zoom Cloud Camera	DCS-6004L HD PoE Mini Dome Cloud Camera	DCS-6010L 2-Megapixel Panoramic Wireless Cloud Camera	DCS-7010L Outdoor HD PoE Day/Night Fixed Mini Bullet Cloud Camera
Indoor / outdoor	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor	Outdoor	Outdoor	Indoor	Indoor	Indoor	Indoor	Outdoor
Image sensor	1/5"VGA progressive scan CMOS	1/4"1 megapixel progressive scan CMOS	1/3"1 megapixel progressive scan CMOS	1/4"1 megapixel progressive scan CMOS	1/4"megapixel progressive scan CMOS	1/5" megapixel Progressive scan CMOS	1/4" megapixel Progressive scan CMOS	1/4"1 megapixel progressive scan CMOS	1/3.2"2 megapixel progressive scan CMOS	1/4"1 megapixel progressive scan CMOS			
Maximum video resolution	VGA 640 x 480	HD 720p 1280 x 720	HD 720p 1280 x 720	HD 720p 1280 x 720	HD 720p 1280 x 720	VGA 640 x 480	HD 720p 1280 x 720	HD 720p 1280 x 720	UXGA 1600 x 1200	HD 720p 1280 x 720			
Lens	Fixed 5.01 mm, F2.8	Fixed 5.01 mm, F2.8	Fixed 3.15 mm, F2.8	Fixed 3.15 mm, F2.8	Fixed 3.45 mm, F2.0	Fixed 3.6 mm, F1.4	Fixed 3.45 mm, F2.0	Fixed 3.45 mm, F2.0	Fixed 2.2 mm, F2.0	Fixed 4.57 mm, F1.9	Fixed 2.8 mm, F1.8	Fixed 1.25 mm, F2.0 fisheye	Fixed 4.3 mm, F2.0
Angle of view (H/V)	45.3° / 34.5°	45.3° / 34.5°	45.3° / 34.5°	45.3° / 34.5°	57.8° / 37.8°	64° / 46.5°	57.8° / 37.8°	57.8° / 37.8°	66.22° / 49.08°	45.7° / 29.5°	75.2° / 48.2°	180° / 180°	47° / 37°
Lowlight+ to see in low light conditions with illumination						●							
Night vision support		● (IR LED)	● (IR LED)	● (IR LED)	● (IR LED)	● (white light)	● (IR LED)	● (IR LED)	● (IR LED)	● (IR LED)	● (IR LED)		● (IR LED)
Night vision illumination distance		5 m	5 m	5 m	5 m	5 m	5 m	5 m	8 m	5 m	5 m		10 m
PIR (Passive Infrared) sensor for enhanced motion detection				●	●	●	●	●	●	●			
Motorised Pan/Tilt										●	●		
Preset Pan/Tilt locations for quick access										●	●		
Privacy masks to keep specific areas of the image private					3 zones	3 zones	3 zones	3 zones		3 zones	3 zones	3 zones	5 zones
2-way audio				●	●	●	●	●		●	●	●	●
Built-in microphone	●	●	●	●	●	●	●	●	●	●	●	●	●
Built-in speaker				●	●	●	●	●		●	●	●	●
External speaker connection				●							●		●
Network connectivity	Wired Ethernet and Wireless 802.11b/g/n	Wired Ethernet and Wireless 802.11b/g/n	Wired Ethernet and Wireless 802.11b/g/n/ac	Wired Ethernet with PoE support	Wireless 802.11b/g/n	Wired Ethernet and Wireless 802.11b/g/n	Wired Ethernet and Wireless 802.11b/g/n	Wired Ethernet with PoE support	Wired Ethernet and Wireless 802.11b/g/n	Wired Ethernet with PoE support			
Built-in wireless extender (max. 5 clients)			●						●				
Digital Input/Output to connect to external alarms or sensors					1/1	1/1				1/1			1/1
Onboard SD card slot for recording (memory card not included unless specified)				MicroSD SDHC (16GB included, max. 32GB)	MicroSD SDHC (max. 32GB)	MicroSD SDHC (16GB included, max. 32GB)	MicroSD SDHC (max. 32 GB)	MicroSD SDHC (max. 32 GB)		MicroSD SDHC (max. 32 GB)	MicroSD SDHC (max. 32GB)	MicroSD SDHC (max. 32GB)	MicroSD SDHC (max. 32GB)
Video format	MJPEG	MJPEG	H.264, MJPEG	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG	H.264, MJPEG	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG	H.264, MPEG-4, MJPEG
Digital zoom	4x	4x	4x	4x	10x	10x	10x	10x	4x	4x	10x	10x	4x
Motion detection	●	●	●	●	●	●	●	●	●	●	●	●	●
Sound detection			●						●				
Motion/sound detected event recording to onboard storage if memory card is installed				●	●	●	●	●		●	●	●	●
Motion/sound detected event recording to Network Attached Storage (NAS)					●	●	●	●		●	●	●	●
Motion/sound detected event recording to D-Link Network Video Recorder (NVR) or NAS that supports Surveillance Center application	●	●	●	●		●	●	●	●	●	●	●	●
E-Mail Notification with snapshot	●	●	●	●	●	●	●	●	●	●	●	●	●
E-Mail Notification with video clips			●			●			●		●		