

	<b>MX-D14DI-IT</b>	<b>MX-D14DI-SEC</b>	<b>MX-D14DI-SEC-180</b>	<b>MX-D14DI-SEC-NIGHT-180</b>
D14D Hardware Features				
Outdoor – weatherproof	IP54/IP65 <sup>1</sup>	IP54/IP65 <sup>1</sup>	IP54/IP65 <sup>1</sup>	IP54/IP65 <sup>1</sup>
Ethernet/Mini USB/MxBus/MicroSD	X	X	X	X
MicroSD slot (internal DVR, max. 64 GB)	X	X	X	X
Image sensors	2x color, color/BW, 2x BW	2x color	2x BW	2x BW
Lenses	L22, L32, L43, L65, L135	L22/L22	L22/L22	L22/L22
Resolution (per sensor)	VGA	3/1MEGA <sup>2</sup>	3MEGA <sup>2</sup>	1MEGA <sup>2</sup>
Resolution horizontal x vertical (per sensor)	640 x 480	2048 x 1536, 1280 x 960	2048 x 1536	1280 x 960
Max. frame rate (fps) CIF/VGA/MEGA/3MEGA	30/30/–/–	30/30/30/20	30/30/30/20	30/30/30/–
Sensitivity of color sensor at 1/60 second (lux)	1	1	1	–
Sensitivity of BW sensor at 1/60 second (lux)	0.1	0.1	0.1	0.1
Sensitivity of color sensor at 1 second (lux)	0.05	0.05	0.05	–
Sensitivity of BW sensor at 1 second (lux)	0.005	0.005	0.005	0.005
Automatic night mode switch for color/BW	X	X	–	–
RAM storage (MB)	64	128	128	128
Temp. video storage (MB), ring buffer	32	64	64	64
Internal DVR (MicroSD) <sup>3</sup> , ring buffer:	up to 64 GB	up to 64 GB	up to 64 GB	up to 64 GB
• CIF images (64 GB int. DVR), approx.	4 million <sup>4</sup>	4 million <sup>4</sup>	2 million	2 million
• VGA images (64 GB int. DVR), approx.	2 million <sup>4</sup>	2 million <sup>4</sup>	1 million	1 million
• MEGA images (64 GB int. DVR), approx.	–	700,000 <sup>4</sup>	350,000	350,000
• 3MEGA images (64 GB int. DVR), approx.	–	320,000 <sup>4</sup>	160,000	–
Speaker and microphone	X	X	X	X
Warranty (months)	24	24	24	24
Concealed cabling	X	X	X	X
Special D14D Software Features				
Dual image display	X	X	X	X
Dual image storage	X	X	X	X
Dual image adjustment for 180°	–	–	X	X
Special exposure mode for 180°	–	–	X	X

<sup>1</sup>IP65 only with  
Outdoor Wall Mount

<sup>2</sup>Color sensor: 3MEGA  
resolution with  
2048 x 1536 pixels;  
BW sensor: 1MEGA  
resolution with  
1280 x 960 pixels

<sup>3</sup>4-GB MicroSD card  
pre-installed

<sup>4</sup>Estimated number  
of images in single  
image mode; in the  
case of dual images  
(right and left lens),  
the number of images  
is halved accordingly