

IP Camera Comparison Chart

Category	5MP H.265	5MP H.265	4MP IR	4MP IR	WiFi	WiFi
Model	05D4M	05B3M	04D2M	04B2M	02C1	02CP2
Product Image						
Environment	Outdoor	Outdoor	Outdoor	Outdoor	Indoor	Indoor
Lens	3.6-10mm motorized	3.6-10mm motorized	2.7-12mm motorized	2.7-12mm motorized	2.9mm fixed	3.6mm fixed
Image Sensor	1/1.8" CMOS	1/1.8" CMOS	1/3" CMOS	1/3" CMOS	1/3" CMOS	1/3" CMOS
Maximum Resolution	2592 x 1944	2592 x 1944	2688 x 1520	2688 x 1520	1920 x 1080	1920 x 1080
Frame Rate	Max. 30fps @ 2592x1944 / 2592x1456 / 2048x1536 / 1920x1080	Max. 30fps @ 2592x1944 / 2592x1456 / 2048x1536 / 1920x1080	Max. 30fps @ 2688x1520 / 2560x1440 / 2304x1296 / 1920x1080	Max. 30fps @ 2688x1520 / 2560x1440 / 2304x1296 / 1920x1080	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720
Minimum Illumination	F1.2, 0 lux (IR LED on)	F1.2, 0 lux (IR LED on)	F1.4, 0 lux (IR LED on)	F1.4, 0 lux (IR LED on)	F1.4, Color: 0.14 lux, B/W: 0 lux (IR LED on)	F2.5, 0 lux (IR LED on)
Compensation	WDR	WDR	WDR	WDR	WDR	WDR
Day/Night	IR cut filter	IR cut filter	IR cut filter	IR cut filter	IR cut filter	IR cut filter
IR Range (depending on scene reflection)	50 ft.	98 ft.	160 ft.	160 ft.	33 ft.	30 ft.
Number of Streams	3	3	3	3	3	3
Compression	H.265 / H.264 (HP/MP/BP) / MJPEG	H.265 / H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.265 / H.264 (HP/MP/BP) / MJPEG	H.265 / H.264 (HP/MP/BP) / MJPEG
Audio Compression	G.711 64Kbps	G.711 64Kbps	G.711	G.711	G.711 64Kbps	G.711 64Kbps
Audio Connection	Line in / Line out	Line in / Line out	Line in / Line out	Line in / Line out	Integrated Mic / Speaker	Integrated Mic / Speaker
Alarm Connection	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output	-	-
Analog Output	CVBS test output	CVBS test output	CVBS test output	CVBS test output	-	-
Storage	Micro SD slot	Micro SD slot	Micro SD slot	Micro SD slot	Micro SD slot	Micro SD slot
Network Connection	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	WiFi 802.11b/g/n 2T2R	WiFi 802.11b/g/n 2T2R
Power	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	5VDC	5VDC
Power Consumption	8W	8W	10W	10W	12.5W	12.5W
Operating Temperature	-4°F - 122°F	-4°F - 122°F	-22°F - 140°F	-22°F - 140°F	32°F - 113°F	32°F - 113°F
Client Compatibility	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, Speco Connect, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, Speco Connect, SecureGuard® for Apple TV
Additional Features	IP66, smart IR, 3-axis, Chameleon Cover™	IP66, smart IR	IP67, smart IR, 3-axis	IP67, smart IR	Smart IR	Smart IR, Remote Pan/Tilt

IP Camera Comparison Chart

Category	Flexible Intensifier®	Flexible Intensifier®	Intensifier®	Intensifier®	Intensifier®	Intensifier®	IR
Model	02FD4M	02FB3M	02iD4M	02iMD1 / 02iMD1W	02iB3M	02iB6	02D11M
Product Image							
Environment	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
Lens	2.8-12mm motorized	2.8-12mm motorized	2.8-11mm motorized	2.9mm fixed	2.8-11mm motorized	2.9mm fixed	2.8-12mm motorized
Image Sensor	1/3" CMOS	1/3" CMOS	1/3" CMOS	1/3" CMOS	1/3" CMOS	1/3" CMOS	1/3" CMOS
Maximum Resolution	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
Frame Rate	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 60fps @ 1920x1080 / 1280x720
Minimum Illumination	F1.2, 0 lux (IR LED on)	F1.2, 0 lux (IR LED on)	F1.2, Color: 0.001 lux (max intensify)	F1.2, Color: 0.001 lux (max intensify)	F1.2, Color: 0.001 lux (max intensify)	F1.2, Color: 0.001 lux (max intensify)	F1.5, Color: 0.2 lux BW: 0 lux
Compensation	WDR, BLC	WDR, BLC	WDR, BLC	WDR, BLC	WDR, BLC	WDR, BLC	IR LED on
Day/Night	Intensifier® / IR cut filter	Intensifier® / IR cut filter	Intensifier®	Intensifier®	Intensifier®	Intensifier®	IR cut filter
IR Range (depending on scene reflection)	50 ft.	98 ft.	-	-	-	-	65 ft.
Number of Streams	3	3	3	3	3	3	3
Compression	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.265 / H.264 (HP/MP/BP) / MJPEG
Audio Compression	G.711 64Kbps	G.711 64Kbps	G.711 64Kbps	G.711 64Kbps	G.711 64Kbps	G.711 64Kbps	G.711 64Kbps
Audio Connection	Line in / Line out	Line in / Line out	Line in / Line out	Line in / Line out	Line in / Line out	Line in / Line out	Line in / Line out
Alarm Connection	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output
Analog Output	CVBS test output	CVBS test output	CVBS test output	CVBS test output	CVBS test output	CVBS test output	CVBS test output
Storage	Micro SD slot	Micro SD slot	Micro SD slot	Micro SD slot	Micro SD slot	Micro SD slot	Micro SD slot
Network Connection	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps
Power	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE
Power Consumption	8W	8W	8W	7W	8W	7W	8W
Operating Temperature	-4°F - 122°F	-4°F - 122°F	-4°F - 122°F	-4°F - 122°F	-4°F - 122°F	-4°F - 122°F	14°F - 122°F
Client Compatibility	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV
Additional Features	IP66, Smart IR, Heater, 3-axis, Chameleon Cover™	IP66, Smart IR	IP66, Heater, 3-axis, Chameleon Cover™	IP66, 3-axis	IP66, Heater	IP66, Heater	IP66, EZ Focus, Smart IR, 3-axis

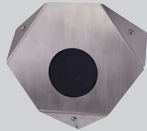
IP Camera Comparison Chart

Category	IR	IR	IR	IR	3MP IR	IR	IR
Model	02D7M	02D5M	02D60M	02MD2 / 02MD2W	03VLD1	02DP9	02B16
Product Image							
Environment	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Indoor	Outdoor
Lens	3.3-10mm motorized	3.3-10mm motorized	3.3-10mm motorized	3.7mm fixed	2.8mm fixed lens	3.7mm fixed	3-9mm motorized
Image Sensor	1/2.8" CMOS	1/2.8" CMOS	1/2.8" CMOS	1/2.9" CMOS	1/3" CMOS	1/2.9" CMOS	1/2.8" CMOS
Maximum Resolution	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	2304 x 1296	1920 x 1080	1920 x 1080
Frame Rate	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 20fps @ 2304x1296 Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 60fps @ 1920x1080 / 1280x720
Minimum Illumination	F1.4, 0 lux (IR LED on)	F1.4, 0 lux (IR LED on)	F1.4, 0 lux (IR LED on)	F2.0, Color: 0.2 lux, BW: 0 lux	F2.0, Color: 0.37 lux, BW: 0 lux	F2.0, Color: 0.2 lux, BW: 0 lux	F1.2, Color: 0.05 lux, BW: 0.01 lux
Compensation	D-WDR, BLC	D-WDR, BLC	D-WDR, BLC	WDR	D-WDR, BLC	WDR	WDR, BLC
Day/Night	IR cut filter	IR cut filter	IR cut filter	IR cut filter	IR cut filter	IR cut filter	IR cut filter
IR Range (depending on scene reflection)	65 ft.	65 ft.	90 ft.	30 ft.	98 ft.	30 ft.	98 ft.
Number of Streams	3	3	3	2	2	2	3
Compression	H.264 (MP) / MJPEG	H.264 (MP) / MJPEG	H.264 (MP) / MJPEG	H.264 (MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (MP/BP) / MJPEG	H.264 (HP/MP) / MJPEG
Audio Compression	G.711 64Kbps	G.711 64Kbps	G.711 64Kbps	-	-	-	G.711 64Kbps
Audio Connection	Line in / Line out	Line in / Line out	Line in / Line out	-	-	-	Line in / Line out
Alarm Connection	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output	-	-	-	Sensor input / Relay output
Analog Output	BNC output	BNC output	BNC output	-	-	-	CVBS test output
Storage	Micro SD slot	Micro SD slot	Micro SD slot	-	-	-	Micro SD slot
Network Connection	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps
Power	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE
Power Consumption	-	-	-	-	5W	7W	9W
Operating Temperature	-4°F - 122°F	-4°F - 122°F	-4°F - 122°F	-13°F - 122°F	-20°F - 140°F	32°F - 113°F	14°F - 122°F
Client Compatibility	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV
Additional Features	IP66, Smart IR, Heater, 3-axis	IP66, Smart IR, heater, 3-axis, Chameleon Cover™	IP66, Smart IR, Heater	IP66, 3-axis	IP67, 3-axis	3-axis	IP66, smart IR

IP Camera Comparison Chart

Category	IR	IR	3MP IR	PTZ	Traditional	5MP 360°
Model	02B8M	02B6	03VLB3	02P30X	02T6	05MDP1 / 05MDP1W
Product Image						
Environment	Outdoor	Outdoor	Outdoor	Outdoor	Indoor	Outdoor
Lens	3.3-10mm motorized	3.6mm fixed	2.8mm fixed	4.3-129mm 30x optical zoom	CS type compatible	0.98-1.12mm panomorph
Image Sensor	1/2.8" CMOS	1/3" CMOS	1/3" CMOS	1/3" CMOS	1/2.9" CMOS	1/2.5" CMOS
Maximum Resolution	1920 x 1080	1920 x 1080	2304 x 1296	1920 x 1080	1920 x 1080	2592 x 1944
Frame Rate	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 20fps @ 2304x1296 Max. 30fps @ 1920x1080 / 1280x720"	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 10fps @ 2592x1944
Minimum Illumination	F1.4, 0 lux (IR LED on)	F2.0, 0 lux (IR LED on)	F2.0, Color: 0.37 lux, BW: 0 lux	Color: 0.5 lux, BW: 0.1 lux	F1.4, BW: 0.12 lux	F1.4, 0.12 lux
Compensation	D-WDR, BLC	WDR	D-WDR, BLC	WDR, BLC	WDR	WDR
Day/Night	IR cut filter	IR cut filter	IR cut filter	IR cut filter	IR cut filter	-
IR Range (depending on scene reflection)	90 ft.	50 ft.	98 ft.	-	-	-
Number of Streams	3	3	2	3	3	3
Compression	H.264 (MP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG
Audio Compression	G.711 64Kbps	G.711 64Kbps	-	G.711 64Kbps	G.711 64Kbps	G.711 64Kbps
Audio Connection	Line in / Line out	Line in / Line out	-	Line in / Line out	Line in / Line out	Line in / Line out
Alarm Connection	Sensor input / Relay output	Sensor input / Relay output	-	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output
Analog Output	BNC output	CVBS test output	-	BNC output	CVBS test output	CVBS test output
Storage	Micro SD slot	Micro SD slot	-	-	SD slot	Micro SD slot
Network Connection	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps
Power	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	24VAC, 802.3af PoE+	12VDC, 802.3af PoE	12VDC, 802.3af PoE
Power Consumption	9W	7W	5W	24W	6W	3W
Operating Temperature	-4° F - 122° F	-4° F - 122° F	-20° F - 140° F	-4° F - 122° F	32° F - 113° F	-4° F - 122° F
Client Compatibility	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV
Additional Features	IP66, smart IR, heater	IP66, smart IR, heater	IP67	IP66	-	IP66

IP Camera Comparison Chart

Category	Specialty Intensifier®	Specialty	Specialty	Specialty Intensifier®	Specialty Intensifier®	Specialty Intensifier®
Model	02iMT61	02MT61B	02MB1 / 02MB1W	02iBD2	02i605CM	02i607CM
Product Image						
Environment	Outdoor	Outdoor	Outdoor	Indoor	Indoor	Indoor
Lens	2.9mm fixed	3.7mm fixed	3.7mm fixed	2.9mm fixed / 3.6mm pinhole	2.9mm fixed	2.9mm fixed
Image Sensor	1/3" CMOS	1/2.7" CMOS	1/2.7" CMOS	1/3" CMOS	1/3" CMOS	1/3" CMOS
Maximum Resolution	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
Frame Rate	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720
Minimum Illumination	F1.2, Color: 0.001 lux (max intensify)	F1.4, 0.12 lux	F1.4, 0.12 lux	F1.2, Color: 0.001 lux (max intensify)	F1.2, Color: 0.001 lux (max intensify)	F1.2, Color: 0.001 lux (max intensify)
Compensation	WDR, BLC	WDR	WDR	WDR, BLC	WDR, BLC	WDR, BLC
Day/Night	Intensifier®	-	-	Intensifier®	Intensifier®	Intensifier®
IR Range (depending on scene reflection)	-	-	-	-	-	-
Number of Streams	3	3	3	3	3	3
Compression	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG
Audio Compression	G.711 64Kbps	G.711 64Kbps	G.711 64Kbps	G.711 64Kbps	G.711 64Kbps	G.711 64Kbps
Audio Connection	Line in / Line out	Line in / Line out	Line in / Line out	Line in / Line out	Line in / Line out	Line in / Line out
Alarm Connection	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output
Analog Output	-	-	-	-	-	-
Storage	Micro SD slot	Micro SD slot	Micro SD slot	Micro SD slot	Micro SD slot	Micro SD slot
Network Connection	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps
Power	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE
Power Consumption	7W	8W	8W	6W	6W	6W
Operating Temperature	14° F - 122° F	32° F - 113° F	32° F - 113° F	14° F - 122° F	14° F - 122° F	14° F - 122° F
Client Compatibility	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV
Additional Features	IP66 (camera unit)	-	-	-	Corner mount housing	Vandal resistant corner mount housing

IP Camera Comparison Chart

Category	Specialty Intensifier®	Specialty Intensifier®	Specialty Intensifier®	Specialty Intensifier®	Encoder	Encoder
Model	02i675	02i695	02iTC23	02i562	0S102	D1BD
Product Image						
Environment	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor
Lens	2.9mm fixed	2.9mm fixed	2.9mm fixed	3.6mm pinhole	-	-
Image Sensor	1/3" CMOS	1/3" CMOS	1/3" CMOS	1/3" CMOS	-	-
Maximum Resolution	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	704 x 480	704 x 480
Frame Rate	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 1920x1080 / 1280x720	Max. 30fps @ 704x480	Max. 30fps @ 704x480
Minimum Illumination	F1.2, Color: 0.001 lux (max intensify)	F1.2, Color: 0.001 lux (max intensify)	F1.2, Color: 0.001 lux (max intensify)	F1.2, Color: 0.001 lux (max intensify)	-	-
Compensation	WDR, BLC	WDR, BLC	WDR, BLC	WDR, BLC	-	-
Day/Night	Intensifier®	Intensifier®	Intensifier®	Intensifier®	-	-
IR Range (depending on scene reflection)	-	-	-	-	-	-
Number of Streams	3	3	3	3	2	2
Compression	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 (HP/MP/BP) / MJPEG	H.264 / MJPEG	H.264 / MJPEG
Audio Compression	G.711 64Kbps	G.711 64Kbps	G.711 64Kbps	G.711 64Kbps	-	-
Audio Connection	Line in / Line out	Line in / Line out	Line in / Line out	Line in / Line out	-	-
Alarm Connection	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output	Sensor input / Relay output	-
Analog Output	-	-	-	-	-	-
Storage	Micro SD slot	Micro SD slot	Micro SD slot	Micro SD slot	-	-
Network Connection	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps	Ethernet 10/100 Mbps
Power	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC, 802.3af PoE	12VDC	12VDC
Power Consumption	6W	6W	6W	6W	3W	3W
Operating Temperature	14°F - 122°F	14°F - 122°F	14°F - 122°F	14°F - 122°F	32°F - 113°F	32°F - 113°F
Client Compatibility	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV	SecureGuard® VMS, Internet Explorer, SecureGuard® Mobile, SecureGuard® for Apple TV
Additional Features	In-wall faceplate housing	Angle mount housing	Facial Identification housing	Ceiling mount housing	-	-