



# Supported IP Cameras

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
3S	N1011	✓		✓	CS		✓		✓	5MP	15	Wide	V1.03 STD-1	4.3.0.56		1
3S	N1072	✓		✓	CS		✓		✓	2MP	30	Wide	V1.03 STD-1	4.3.0.56		1
3S	N1073	✓		✓	CS	✓	✓									
3S	N3011	✓		✓	CS		✓	✓		5MP	15	Wide	V1.03 STD-1	4.3.0.56		1
3S	N3071	✓		✓	CS		✓		✓	2MP	30	Wide		4.3.0.56		1
3S	N3072	✓		✓	CS		✓		✓	2MP	30	Wide		4.3.0.56		1
3S	N3073	✓		✓	CS		✓		✓	2MP	30	Wide		4.3.0.56		1
3S	N3074	✓		✓	CS		✓		✓	2MP	30	Wide		4.3.0.56		1
3S	N4012	✓		✓	CS		✓		✓	5MP	15	Wide	V1.03 STD-1	4.3.0.56		1
3S	N5012	✓		✓	CS		✓		✓	5MP	15	Wide	V1.03 STD-1	4.3.0.56		1
3S	N5071	✓		✓	CS		✓		✓	D1	30	Wide		4.3.0.56		1
3S	N5072	✓		✓	CS		✓		✓	1280x720	30	Wide		4.3.0.56		1
3S	N6011	✓		✓	CS		✓		✓	5MP	15	Wide	V1.03 STD-1	4.3.0.56		1
3S	N6012	✓		✓	CS		✓		✓	5MP	15	Wide	V1.03 STD-1	4.3.0.56		1
3S	N6013	✓		✓	CS		✓		✓	5MP	15	Wide	V1.03 STD-1	4.3.0.56		1
3S	N6014	✓		✓	CS		✓		✓	5MP	15	Wide	V1.03 STD-1	4.3.0.56		1
3S	N6071	✓		✓	CS		✓		✓	2MP	30	Wide		4.3.0.56		1
3S	N6072	✓		✓	CS		✓		✓	2MP	30	Wide		4.3.0.56		1
3S	N6073	✓		✓	CS		✓		✓	2MP	30	Wide		4.3.0.56		1
3S	N6074	✓		✓	CS		✓		✓	2MP	30	Wide		4.3.0.56		1
3S	N6075	✓		✓	CS		✓		✓	2MP	30	Wide		4.3.0.56		1
3S	N6076	✓		✓	CS		✓		✓	2MP	30	Wide		4.3.0.56		1
3S	N6077	✓		✓	CS		✓		✓	2MP	30	Wide		4.3.0.56		1
3S	N8011	✓		✓	CS		✓		✓	5MP	15	Wide	V1.03 STD-1	4.3.0.56		1
3S	N8071	✓		✓	CS		✓		✓	2MP	30	Wide		4.3.0.56		1
3S	N8072	✓		✓	CS	✓	✓									
3S	N9071	✓		✓	CS		✓		✓	2MP	15	Wide	V1.03 STD-1	4.3.0.56		1
3S	S2071	✓		✓	CS	✓	✓	✓		720x576	30		Encoder			
4XEM	W-2100	✓			CS		✓						End of Life			
4XEM	W80	✓	✓		CS	✓	✓						End of Life			
4XEM	WLPTZ	✓	✓		CS	✓	✓	✓					End of Life			
Absolutron	A-Camera HTTP	✓			SS											
Absolutron	A-Camera RTSP			✓	SS											
Absolutron	A-Camera TFTP	✓			CS											
Absolutron	A2000	✓		✓	CS								End of Life			
Absolutron	A3000	✓		✓	CS								End of Life			
Absolutron	A3500				CS					3.5	20		Come Back to			

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Absolutron	A5000	✓		✓	CS					5MP	14					
ACTi	ACD-2000	✓	✓		CS	✓	✓	✓		720x576			Encoder			
ACTi	ACD-2100	✓	✓		CS	✓	✓	✓		720x576			Encoder			
ACTi	ACD-2200	✓	✓		CS	✓	✓	✓		720x576			End of life/ Encoder			
ACTi	ACD-2300	✓	✓		CS	✓	✓	✓		720x576			Encoder			
ACTi	ACD-2400	✓	✓		CS	✓	✓	✓		720x576			Encoder			
ACTi	ACM-1011	✓	✓		CS	✓				640x480	30					
ACTi	ACM-1231/ACM-1232	✓	✓		CS	✓				1.3MP	30- VGA,8- SXGA					
ACTi	ACM-1311	✓	✓		CS	✓				720x576	30					
ACTi	ACM-1431	✓	✓		CS	✓				720x576	30					
ACTi	ACM-1432	✓	✓		CS	✓				720x576	30					
ACTi	ACM-1511	✓	✓		CS	✓				1280x1024	8					
ACTi	ACM-3001/ACM-3011	✓	✓		CS	✓				640x480	30					
ACTi	ACM-3211	✓	✓	✓	CS	✓				4MP	8		End of Life			
ACTi	ACM-3311	✓	✓		CS	✓				720x576	30		End of Life			
ACTi	ACM-3401/ACM-3411	✓	✓		CS	✓				1280x1024	8		End of Life			
ACTi	ACM-3511	✓	✓		CS	✓				1280 x 1024	8		End of Life			
ACTi	ACM-3601	✓	✓		CS	✓				640x480	30		End of Life			
ACTi	ACM-3603	✓	✓		CS	✓				640x480	30		End of Life			
ACTi	ACM-3701	✓	✓		CS	✓				1280x1024	8		End of Life			
ACTi	ACM-3703	✓	✓		CS	✓				SXGA	8		End of Life			
ACTi	ACM-4000	✓	✓		CS	✓				640x480	30		End of Life			
ACTi	ACM-4001	✓	✓		CS	✓				640x480	30		End of Life			
ACTi	ACM-4200	✓	✓		CS	✓										
ACTi	ACM-4201	✓	✓		CS	✓										
ACTi	ACM-5001	✓	✓		CS	✓	✓									
ACTi	ACM-5601/ACM-5611	✓	✓		CS	✓	✓									
ACTi	ACM-5711	✓	✓		CS	✓	✓									
ACTi	ACM-5811	✓	✓		CS	✓	✓									
ACTi	ACM-7411	✓	✓		CS	✓	✓									
ACTi	ACM-7511	✓	✓		CS	✓	✓									
ACTi	ACM-8201/ACM-8211	✓	✓		CS	✓	✓	✓								
ACTi	ACM-8511	✓	✓		CS	✓	✓	✓								
ACTi	ACTi Camera	✓	✓	✓	CS	✓	✓	✓								
ACTi	B21	✓		✓	CS	✓	✓	✓		2592x1944						



Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
ACTi	CAM-7301		✓		CS	✓	✓									
ACTi	CAM-7321		✓		CS	✓	✓									
ACTi	CAM-7322		✓		CS	✓	✓									
ACTi	D11	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	
ACTi	D12	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	D21	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	D22	✓		✓	CS				✓	2592x1944	30			5.5.16.3	✓	1
ACTi	D31	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	D32	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	D41	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	D42	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	D51	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	D52	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	D61	✓		✓	CS				✓	1280x960	30			5.5.16.3	✓	1
ACTi	D62	✓		✓	CS				✓	1920x1080	30			5.5.16.3	✓	1
ACTi	D64	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	D65	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	D71	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	D72	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	D81	✓		✓	CS				✓	280x720	30			5.5.16.3	✓	1
ACTi	D82	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	E11	✓		✓	CS	✓			✓	1280x720	30			5.5.16.3	✓	1
ACTi	E12	✓		✓	CS	✓			✓	2048x1536	30			5.5.16.3	✓	1
ACTi	E13	✓		✓	CS	✓			✓	2592x1944	30			5.5.16.3	✓	1
ACTi	E14	✓		✓	CS				✓	3648x2736	30			5.5.24.9	✓	1
ACTi	E21	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	E210	✓		✓	CS	✓	✓		✓	2592x1944	30			5.5.24.9	✓	1
ACTi	E22	✓		✓	CS				✓	2592x1944	30			5.5.16.3	✓	1
ACTi	E23	✓		✓	CS				✓	1920x1080	30			5.5.16.3	✓	1
ACTi	E24	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	E25	✓		✓	CS				✓	2592x1944	30			5.5.16.3	✓	1
ACTi	E270	✓		✓	CS	✓	✓		✓	3648x2736	30			5.5.24.9	✓	1
ACTi	E271	✓		✓	CS	✓	✓		✓	3648x2736	30			5.5.24.9	✓	1
ACTi	E280	✓		✓	CS	✓	✓		✓	3648x2736	30			5.5.24.9	✓	1
ACTi	E281	✓		✓	CS	✓	✓		✓	3648x2736	30			5.5.24.9	✓	1
ACTi	E29	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.24.9	✓	1
ACTi	E31	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
ACTi	E32	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	E33	✓		✓	CS				✓	2592x1944	30			5.5.16.3	✓	1
ACTi	E34	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	E35	✓		✓	CS					1280x960	30			5.5.24.9	✓	1
ACTi	E36	✓		✓	CS					1920x1080	30			5.5.24.9	✓	1
ACTi	E37	✓		✓	CS					3648x2736	30			5.5.24.9	✓	1
ACTi	E41	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	E410	✓		✓	CS					1920x1080	30			5.5.24.9	✓	1
ACTi	E411	✓		✓	CS	✓	✓			2592x1944	30			5.5.24.9	✓	1
ACTi	E42	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	E43	✓		✓	CS				✓	2592x1944	30			5.5.16.3	✓	1
ACTi	E44	✓		✓	CS				✓	1920x1080	30			5.5.16.3	✓	1
ACTi	E45	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	E46	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	E46A	✓		✓	CS	✓	✓			2048x1536	30			5.5.24.9	✓	1
ACTi	E47	✓		✓	CS	✓	✓			1280x960	30			5.5.24.9	✓	1
ACTi	E48	✓		✓	CS	✓				3648x2736	30			5.5.24.9	✓	1
ACTi	E51	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	E52	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	E53	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	E54	✓		✓	CS				✓	2592x1944	30			5.5.16.3	✓	1
ACTi	E56	✓		✓	CS					2048x1536	30			5.5.24.9	✓	1
ACTi	E57	✓		✓	CS					1280x960	30			5.5.24.9	✓	1
ACTi	E58	✓		✓	CS					1920x1080	30			5.5.24.9	✓	1
ACTi	E59	✓		✓	CS					3648x2736	30			5.5.24.9	✓	1
ACTi	E61	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	E610	✓		✓	CS	✓	✓			3648x2736	30			5.5.24.9	✓	1
ACTi	E611	✓		✓	CS	✓	✓			2048x1536	30			5.5.24.9	✓	1
ACTi	E62	✓		✓	CS				✓	1920x1080	30			5.5.16.3	✓	1
ACTi	E63	✓		✓	CS				✓	2592x1944	30			5.5.16.3	✓	1
ACTi	E64	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	E65	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	E66	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	E68	✓		✓	CS	✓	✓			1280x960	30			5.5.24.9	✓	1
ACTi	E69	✓		✓	CS	✓	✓			1920x1080	30			5.5.24.9	✓	1
ACTi	E71	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	E72	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
ACTi	E73	✓		✓	CS				✓	2592x1944	30			5.5.16.3	✓	1
ACTi	E74	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	E75	✓		✓	CS	✓	✓			1280x960	30			5.5.24.9	✓	1
ACTi	E76	✓		✓	CS					1920x1080	30			5.5.24.9	✓	1
ACTi	E77	✓		✓	CS	✓	✓			3648x2736	30			5.5.24.9	✓	1
ACTi	E81	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	E810	✓		✓	CS	✓	✓			2048x1536	30			5.5.24.9	✓	1
ACTi	E82	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	E83	✓		✓	CS				✓	2592x1944	30			5.5.16.3	✓	1
ACTi	E84	✓		✓	CS				✓	1920x1080	30			5.5.16.3	✓	1
ACTi	E85	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	E86	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	E88	✓		✓	CS	✓	✓			1280x960	30			5.5.24.9	✓	1
ACTi	E89	✓		✓	CS	✓	✓			3648x2736	30			5.5.24.9	✓	1
ACTi	E91	✓		✓	CS				✓	1280x720	30			5.5.16.3	✓	1
ACTi	E92	✓		✓	CS				✓	2048x1536	30			5.5.16.3	✓	1
ACTi	E98	✓		✓	CS					2048x1536	30			5.5.24.9	✓	1
ACTi	I21	✓		✓	CS	✓	✓	✓		2592x1944	30			5.5.24.9	✓	1
ACTi	I22	✓		✓	CS	✓	✓	✓		2048x1536	30			5.5.24.9	✓	1
ACTi	I24	✓		✓	CS	✓	✓	✓		3648x2736	30			5.5.24.9	✓	1
ACTi	I25	✓		✓	CS	✓	✓	✓		1920x1080	30			5.5.24.9	✓	1
ACTi	I41	✓		✓	CS	✓	✓	✓		2592x1944	30			5.5.24.9	✓	1
ACTi	I42	✓		✓	CS	✓	✓	✓		2048x1536	30			5.5.24.9	✓	1
ACTi	I44	✓		✓	CS	✓	✓	✓		3648x2736	30			5.5.24.9	✓	1
ACTi	I45	✓		✓	CS	✓	✓	✓		1920x1080	30			5.5.24.9	✓	1
ACTi	I51	✓		✓	CS	✓	✓	✓		2592x1944	30			5.5.24.9	✓	1
ACTi	I52	✓		✓	CS	✓	✓	✓		3648x2736	30			5.5.24.9	✓	1
ACTi	I61	✓		✓	CS					2592x1944	30			5.5.24.9	✓	1
ACTi	I71	✓		✓	CS					2592x1944	30			5.5.24.9	✓	1
ACTi	I72	✓		✓	CS	✓	✓	✓		3648x2736	30			5.5.24.9	✓	1
ACTi	I81	✓		✓	CS	✓	✓	✓		2592x1944	30			5.5.24.9	✓	1
ACTi	I82	✓		✓	CS					3648x2736	30			5.5.24.9	✓	1
ACTi	I84	✓		✓	CS					1280x720	30			5.5.24.9	✓	1
ACTi	I85	✓		✓	CS					1920x1080	30			5.5.24.9	✓	1
ACTi	I92	✓		✓	CS	✓	✓	✓		1920x1080	30			5.5.24.9	✓	1
ACTi	I93	✓		✓	CS	✓	✓	✓		1280x720	30			5.5.24.9	✓	1
ACTi	I94	✓		✓	CS	✓	✓	✓		1920x1080	30			5.5.24.9	✓	1



Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
ACTi	TCM-4511	✓	✓	✓	CS				✓	1280 x 1024 res	18	f4.2mm	A1D-310-V4.11.09-AC	4.3.0.66	✓	
ACTi	TCM-5001	✓	✓	✓	CS	✓	✓									1
ACTi	TCM-5111	✓	✓	✓	CS				✓	1280 x 1024 res	18	f4.2mm	A1D-310-V4.11.09-AC	4.3.0.66	✓	
ACTi	TCM-5311	✓	✓	✓	CS	✓	✓									1
ACTi	TCM-5312	✓	✓	✓	CS	✓	✓									
ACTi	TCM-5601/TCM-5611	✓	✓	✓	CS	✓	✓									
ACTi	TCM-6610	✓	✓	✓	CS	✓	✓	✓								
ACTi	TCM-6630	✓	✓	✓	CS	✓	✓	✓								
ACTi	TCM-7011	✓	✓	✓	CS	✓	✓									
ACTi	TCM-7411	✓	✓	✓	CS	✓	✓									
ACTi	TCM-7811	✓	✓	✓	CS	✓	✓									
Advidia	A-15	✓		✓	CS				✓	1280x960	30	6 mm	V 4.0.8	5.5.10.6	✓	1
Advidia	A-200	✓	✓	✓	CS		✓	✓		1600x1200/2MP	30	20xZoom				
Advidia	A-34	✓		✓	CS	✓								5.5.18.3	✓	1
Advidia	A-34W	✓		✓	CS				✓	2048x1536	30	118		5.5.30	✓	1
Advidia	A-35	✓		✓	CS	✓								5.5.18.3	✓	1
Advidia	A-42	✓		✓	CS	✓	✓		✓	1280x960	30	Wide	V2.0.120202	4.3.0.64	✓	1
Advidia	A-44	✓		✓	CS	✓			✓	1600x1200	30	wide	updated to V3.0 120112	4.3.0.60	✓	1
Advidia	A-44-IR	✓		✓	CS	✓	✓		✓	1600x1200	30	Wide	V3.2.120105	5.0.0.18	✓	1
Advidia	A-44-OD	✓		✓	CS	✓	✓		✓	1600x1200	30	Wide	updated to V3.0 120112	5.5.24	✓	1
Advidia	A-45	✓		✓	CS	✓			✓	1600x1200	30	wide	Updated to: V3.0 120112	4.3.0.60	✓	1
Advidia	A-46	✓		✓	CS					1600x1200	30	4mm Fixed Lens	V3.2.120105	5.0.0.22	✓	1
Advidia	A-47	✓		✓	CS	✓			✓	2048x1536	30	68		5.5.30	✓	1
Advidia	A-54	✓		✓	CS		✓									
Advidia	A-54	✓	✓	✓	CS	✓	✓							5.5.18.3	✓	1
Advidia	B-210	✓		✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.32.4	✓	1
Advidia	B-31	✓	✓	✓	CS	✓	✓	✓	✓	2032x1920	30	f3.3-12 mm F1.4 Lens	A1D-311-V5.06.01-AC	5.0.28.1	✓	1
Advidia	B-33	✓	✓	✓	CS	✓	✓	✓	✓	2032x1920	30	Built-in f4.7-84.6 mm	A1D-311-V5.06.01-AC	5.0.40.3	✓	1
Advidia	B-5360	✓		✓	CS	✓			✓	2592x1952	30	360		5.5.32.4	✓	1
Advidia	VP-16L	✓		✓	CS	✓		✓		704x576	6	Encoder		5.0.30.2	✓	16
Advidia	VP-4	✓		✓	CS	✓	✓	✓	✓	704x480	30	Encoder	Encoder	5.0.0.18	✓	4





Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
ApproTech	LC-7526	✓		✓	CS	✓	✓									
ApproTech	LC-7533	✓		✓	CS	✓	✓									
ApproTech	LC-7536	✓		✓	CS	✓	✓									
ApproTech	LC-7553	✓		✓	CS	✓	✓									
ApproTech	LC-7556	✓		✓	CS	✓	✓									
ApproTech	LC-75xx	✓		✓	CS	✓	✓									
ApproTech	VS-2104	✓			CS	✓	✓						Encoder			
ApproTech	VS-2112	✓	✓		CS	✓	✓						Encoder			
ApproTech	VS-2311	✓		✓	CS	✓	✓						Encoder			
ApproTech	VS-2401	✓		✓	CS	✓	✓						Encoder			
Arecont	AV10225	✓		✓	CS		✓		✓	3648x2752	7			5.5.34.5	✓	1
Arecont	AV10255	✓		✓	CS		✓		✓	3648x2752	30			5.5.16	✓	4
Arecont	AV1145	✓		✓	CS		✓		✓	1280x1024	30			5.5.16	✓	1
Arecont	AV12176	✓		✓	CS		✓		✓	2048x1536*4	16		65189	5.5.34.5	✓	4
Arecont	AV12186	✓		✓	CS		✓		✓	8192x1536	30		6075	5.5.16	✓	4
Arecont	AV12366	✓		✓	CS		✓		✓	8192x1536	30			5.5.16	✓	1
Arecont	AV1255	✓		✓	CS		✓		✓	1280x1024	30	3-9mm F1.2 Lens		5.0.28.1	✓	1
Arecont	AV1455	✓		✓	CS	✓	✓		✓	1280x1024	30			5.5.34.5	✓	1
Arecont	AV20175	✓		✓	CS		✓		✓	2560x1920*4	3.5		65189	5.5.34.5	✓	4
Arecont	AV20185	✓		✓	CS		✓		✓	2560x1920 per l	15	180 panoramic	65168	4.3.0.56	✓	4
Arecont	AV20365	✓		✓	CS		✓		✓	2560x1920 per l	15	360	65168	4.3.0.56	✓	4
Arecont	AV2116	✓		✓	CS		✓		✓	1920x1080	30			5.5.16	✓	1
Arecont	AV2145	✓		✓	CS		✓		✓	1920x1080	30			5.5.16	✓	1
Arecont	AV2146	✓		✓	CS		✓		✓	1920x1080	30			5.5.16	✓	1
Arecont	AV2225	✓		✓	CS		✓		✓	1920x1080	30			5.5.34.5	✓	1
Arecont	AV2226	✓		✓	CS		✓		✓	1920x1080	30			5.5.34.5	✓	1
Arecont	AV2245	✓		✓	CS		✓		✓	1920x1080	30			5.5.34.5	✓	1
Arecont	AV2246	✓		✓	CS		✓		✓	1920x1080	30			5.5.34.5	✓	1
Arecont	AV2255	✓		✓	CS		✓		✓	1920x1080	30	3-9mm F1.2 Lens		5.0.28.1	✓	1
Arecont	AV2256	✓		✓	CS		✓		✓	1920x1080	30			5.5.16	✓	1
Arecont	AV2455	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.34.5	✓	1
Arecont	AV2456	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.34.5	✓	1
Arecont	AV3116	✓		✓	CS		✓		✓	2048x1536	30			5.5.16	✓	1







Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Asoni	CAM419	✓			CS	✓	✓									
Asoni	CAM422	✓			CS	✓	✓									
Asoni	CAM424	✓			CS	✓	✓									
Asoni	CAM425	✓			CS	✓	✓									
Asoni	CAM426	✓			CS	✓	✓									
Asoni	CAM427	✓			CS	✓	✓									
Asoni	CAM428	✓			CS	✓	✓									
Asoni	CAM435	✓			CS	✓	✓									
Asoni	CAM436	✓			CS	✓	✓									
Asoni	CAM437	✓			CS	✓	✓									
Asoni	CAM438	✓			CS	✓	✓									
Asoni	CAM439	✓			CS	✓	✓									
Asoni	CAM450	✓			CS	✓	✓	✓								
Asoni	CAM451	✓			CS	✓	✓	✓								
Asoni	CAM613	✓	✓	✓	CS	✓	✓			2MP						
Asoni	CAM614	✓	✓	✓	CS	✓	✓			720x576						
Asoni	CAM615	✓	✓	✓	CS	✓	✓			720x576						
Asoni	CAM616	✓	✓	✓	CS	✓	✓			2MP						
Asoni	CAM619	✓	✓	✓	CS	✓	✓			2MP						
Asoni	CAM620	✓	✓	✓	CS	✓	✓	✓		720x576						
Asoni	CAM624	✓	✓	✓	CS	✓	✓			2MP						
Asoni	CAM627	✓	✓	✓	CS	✓	✓			2MP						
Asoni	CAM628	✓	✓	✓	CS	✓	✓			2MP						
Asoni	CAM629	✓	✓	✓	CS	✓	✓			720x576						
Asoni	CAM630	✓			CS	✓	✓	✓								
Asoni	CAM633	✓	✓	✓	CS	✓	✓	✓		720x576						
Asoni	CAM636	✓	✓	✓	CS	✓	✓			2MP						
Asoni	CAM638	✓			CS	✓	✓									
Asoni	CAM647	✓			CS	✓	✓	✓								
Asoni	IP Camera	✓			CS	✓	✓	✓								
Asoni	SVR410	✓			CS	✓	✓	✓					Encoder			
Asoni	SVR440	✓			CS	✓	✓	✓					Encoder			
Asoni	SVR610	✓			CS	✓	✓	✓					Encoder			
Asoni	SVR640	✓		✓	CS	✓	✓	✓					Encoder			
AT Video	ATVIPB1MTI	✓	✓	✓	CS	✓	✓		✓	1MP	30	3-9MM lens		4.3.0.64	✓	1
AT Video	ATVIPB2MTI	✓	✓	✓	CS	✓	✓		✓	2MP	30	3-9MM lens		4.3.0.64	✓	1
AT Video	ATVIPC2MT	✓	✓	✓	CS	✓	✓		✓	1920x1080	30	2.8-12MM lens		4.3.0.64	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
AT Video	ATVIP560TDN	✓	✓	✓	CS	✓	✓		✓	720x576	30	Multiple Lens Selections		4.3.0.64	✓	1
AT Video	ATVIPE1CH	✓	✓	✓	CS	✓	✓	✓	✓	720x576	30	N/A		4.3.0.64	✓	1
AT Video	ATVIPFD1TW	✓	✓	✓	CS				✓	720x576	30	2.8-12MM Lens		4.3.0.64	✓	1
AT Video	ATVIPFD2MT	✓	✓	✓	CS				✓	2MP	30	3-9MM Lens		4.3.0.64	✓	1
AT Video	ATVIPFD600	✓	✓	✓	CS				✓	640x480	30	2.8-12MM Lens	1.7.3-T2_release	4.3.0.64	✓	1
AT Video	ATVIPSD36D1T	✓	✓	✓	CS	✓	✓	✓	✓	720x576	30	PTZ		4.3.0.64	✓	1
AT Video	ATVIPSDMV22D1	✓	✓	✓	CS	✓	✓	✓	✓	720x576	30	PTZ		4.3.0.64	✓	1
AT Video	ATVIPVD1MT	✓	✓	✓	CS	✓			✓	1MP	30	3-9MM Lens		4.3.0.64	✓	1
AT Video	ATVIPVD2MT	✓	✓	✓	CS	✓			✓	2MP	30	3-9MM Lens		4.3.0.64	✓	1
AT Video	ATVIPVD2MTAF	✓	✓	✓	CS	✓			✓	2MP	30	3-9MM Lens		4.3.0.64	✓	1
AT Video	ATVIPVD2MTAW	✓	✓	✓	CS	✓			✓	2MP	30	3-9MM Lens		4.3.0.64	✓	1
AT Video	H264 IP Camera	✓			CS	✓	✓	✓								
AT Video	IPB1MTI	✓			CS	✓	✓									
AT Video	IPB2MTI	✓			CS	✓	✓									
AT Video	IPC2MT	✓			CS	✓	✓									
AT Video	IPC560TDN	✓			CS	✓	✓									
AT Video	IPE1CH	✓			CS	✓	✓	✓								
AT Video	IPFD1MT	✓			CS	✓	✓									
AT Video	IPFD2MT	✓			CS	✓	✓									
AT Video	IPFD600	✓			CS	✓	✓									
AT Video	IPFDD1TW	✓			CS	✓	✓									
AT Video	IPSD36D1T	✓			CS	✓	✓	✓								
AT Video	IPSDMV22D1	✓			CS	✓	✓	✓								
AT Video	IPVD1MT	✓			CS	✓	✓									
AT Video	IPVD2MT	✓			CS	✓	✓									
AT Video	IPVD2MTAF	✓			CS	✓	✓									
AT Video	IPVD2MTAW	✓			CS	✓	✓									
AT Video	IPVDD1TW	✓			CS	✓	✓									
Aver	FB2027	✓	✓	✓	CS	✓	✓				30		2.10.1071.73	5.5.30	✓	1
Aver	FB2028	✓	✓	✓	CS	✓	✓				30		2.10.1071.73	5.5.30	✓	1
Aver	FB3027	✓	✓	✓	CS	✓	✓			2048x1536	30		2.10.1071.73	5.5.30	✓	1
Aver	FB3028	✓	✓	✓	CS	✓	✓			2048x1536	30		2.10.1071.73	5.5.30	✓	1
Aver	FD2020	✓	✓	✓	CS	✓	✓				30		2.10.1071.73	5.5.30	✓	1
Aver	FD3020	✓	✓	✓	CS	✓	✓			2048x1536	30		2.10.1071.73	5.5.30	✓	1
Aver	FV2028	✓	✓	✓	CS	✓	✓				30			5.5.30	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Aver	FV3028	✓	✓	✓	CS	✓	✓			2048x1536	30			5.5.30	✓	1
Aver	FX2000	✓	✓	✓	CS	✓	✓				30		2.10.1071.73	5.5.30	✓	1
Aver	FX3000	✓	✓	✓	CS	✓	✓			2048x1536	30		2.10.1071.73	5.5.30	✓	1
Avigilon	1.0MP HD H264 Box Camera	✓		✓	CS	✓		✓								
Avigilon	1.0MP HD H264 Dome Camera	✓		✓	CS	✓		✓								
Avigilon	2.0MP HD H264 Box Camera	✓		✓	CS	✓		✓								
Avigilon	2.0MP HD H264 Dome Camera	✓		✓	CS	✓		✓								
Avigilon	HD Dome	✓		✓	CS	✓		✓	✓	2MP	30	Wide	2.0.0.6	4.3.0.44	✓	1
Avigilon	HD H264 Camera	✓		✓	CS	✓		✓								
AVS Uriel System	MPix	✓	✓	✓	SS					2MP	30					
Axis		205	✓		SS					640x480	30					
Axis		206	✓		CS					640x480	30					
Axis	206M	✓			CS					1280x1024	12		End of Life			
Axis	206W	✓			CS					1280x1024	12		End of Life			
Axis		207	✓	✓	CS	✓	✓			640x480	30					
Axis	207MW	✓	✓		CS	✓	✓			1280x1024	10		End of Life			
Axis	207W	✓	✓		CS	✓	✓			640x480	30		End of Life			
Axis	209FD/209FD-R	✓	✓		CS					640x480	30		End of Life			
Axis	209MFD/209MFD-R	✓	✓		CS					1280x1024	12		End of Life			
Axis		210	✓	✓	CS		✓			640x480	30					
Axis		2100	✓		SS					640x480	10		End of Life			
Axis	210A	✓	✓		CS	✓	✓			640x480	30		End of Life			
Axis		211	✓	✓	CS		✓			640x480	30					
Axis		2110	✓		SS					640x480	15		End of Life			
Axis	211A	✓	✓		CS	✓	✓			640x480	30		End of Life			
Axis	211M	✓	✓		CS	✓	✓			1.3MP	8		End of Life			
Axis	211W	✓	✓		CS	✓	✓			640x480	30		End of Life			
Axis	212 PTZ	✓	✓		CS	✓	✓	✓		640x480	30					
Axis		2120	✓		SS					640x480	15		End of Life			
Axis	213 PTZ	✓	✓		CS	✓	✓	✓		704x480	30		End of Life			
Axis		2130	✓		SS			✓		704 x 480	10		End of Life			
Axis	214 PTZ	✓	✓		CS	✓	✓	✓		704x480	30					
Axis	215 PTZ	✓	✓		CS	✓	✓	✓		704x480	30		End of Life			
Axis	215 PTZ-E	✓	✓		CS	✓	✓	✓		704x480	30		End of Life			



Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Axis	216FD/216FD-V	✓	✓		CS	✓	✓			640x480	30		End of Life			
Axis	216MFD/216MFD-V	✓	✓		CS	✓	✓			640x480	30		End of Life			
Axis	221	✓	✓		CS		✓			640x480	45					
Axis	223M	✓	✓		CS	✓	✓									
Axis	225FD	✓	✓		CS	✓	✓			640x480	30		End of Life			
Axis	231D	✓	✓		CS		✓	✓		640x480	30		End of Life			
Axis	232D	✓	✓		CS		✓	✓		640x480	30		End of Life			
Axis	233D	✓	✓		CS	✓	✓	✓		640x480	30		End of Life			
Axis	2400	✓			SS			✓					End of Life/Encoder			
Axis	2401	✓			SS		✓	✓			30		End of Life/Encoder			
Axis	2411	✓			SS			✓					End of Life/Encoder			
Axis	2420	✓			SS						30		End of Life			
Axis	FW 4.20+ Camera	✓	✓		CS	✓	✓									
Axis	FW 4.20+ Camera +PTZ	✓	✓		CS	✓	✓	✓								
Axis	FW 4.20+ Camera UDP	✓	✓		CS	✓	✓	✓								
Axis	FW 5.01+ Camera	✓	✓	✓	CS	✓	✓									
Axis	FW 5.01+ Camera +PTZ	✓		✓	CS	✓	✓	✓								
Axis	FW 5.01+ Camera UDP	✓		✓	CS	✓	✓	✓								
Axis	M1011	✓	✓	✓	CS						30		End of Life			
Axis	M1011-W	✓	✓	✓	CS						30		End of Life			
Axis	M1031-W	✓	✓	✓	CS	✓	✓			640x480	30		End of Life			
Axis	M1033	✓		✓	CS	✓	✓		✓	800x600	30			5.5.22.5	✓	1
Axis	M1054	✓	✓	✓	CS	✓	✓			1280x800	30					
Axis	M1103	✓		✓	CS					800x600	30	2.8-6 mm				
Axis	M1104	✓		✓	CS					1280x800	30	2.8-6 mm				
Axis	M1113	✓		✓	CS					800x600	30	2.8-8 mm				
Axis	M1113-E	✓		✓	CS		✓		✓	800x600	30			5.5.22.5	✓	1
Axis	M1114	✓		✓	CS					1280x800	30	2.8-8 mm				
Axis	M1114-E	✓		✓	CS		✓		✓	1280x800	30			5.5.22.5	✓	1
Axis	M3004	✓		✓	CS				✓	1280x800	30	360		5.0.34.4	✓	1
Axis	M3005	✓		✓	CS				✓	1920x1080	30	360		5.0.34.4	✓	1
Axis	M3006	✓		✓	CS				✓	2048x1536	30	360		5.0.34.4	✓	1
Axis	M3007	✓		✓	CS				✓	2592x1944	30	360		5.0.34.4	✓	1
Axis	M3011	✓	✓	✓	CS					640x480	30	3mm				
Axis	M3014	✓		✓	CS					1280x800	30	2.8mm				

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Axis	M3025VE	✓		✓	CS		✓		✓	1920x1080	30			5.5.30	✓	1
Axis	M3026VE	✓		✓	CS		✓		✓	2048x1536	30			5.5.30	✓	1
Axis	M3113-R	✓		✓	CS					640x480	30	2.9mm				
Axis	M3113-VE	✓		✓	CS		✓		✓	800x600	30			5.5.22.5	✓	1
Axis	M3114-R	✓		✓	CS					1280x800	30	2.9mm				
Axis	M3114-VE	✓		✓	CS		✓		✓	1280x800	30			5.5.22.5	✓	1
Axis	M3203	✓		✓	CS			✓		640x480	30	2.8-10mm				
Axis	M3203-V	✓		✓	CS			✓		640x480	30	2.8-10mm				
Axis	M3204	✓		✓	CS			✓		1280x800	30	2.8-10mm				
Axis	M3204-V	✓		✓	CS			✓		1280x800	30	2.8-10mm				
Axis	M5013	✓		✓	CS	✓	✓	✓	✓		30			5.5.16	✓	1
Axis	M5014	✓		✓	CS	✓	✓	✓	✓	1280x720	30	Wide		4.3.0.44	✓	1
Axis	M7001	✓		✓	CS			✓					Encoder			
Axis	M7010	✓		✓	CS			✓					Encoder			
Axis	M7014	✓		✓	CS			✓					Encoder			
Axis	M7016	✓		✓	CS			✓	✓	720x576	30			5.5.30	✓	16
Axis	P1204	✓		✓	CS		✓		✓	1280x720	30			5.0.34.4	✓	1
Axis	P1214	✓		✓	CS		✓		✓	1280x720	30			5.0.34.4	✓	1
Axis	P1224	✓		✓	CS		✓	✓	✓	1280x720	30			5.5.30	✓	1
Axis	P1311	✓	✓	✓	CS	✓	✓			640x480	30	4.0 mm				
Axis	P1343	✓		✓	CS	✓	✓			800x600	30	3-8 mm				
Axis	P1343-E	✓		✓	CS	✓	✓			800x600	30	3-8 mm				
Axis	P1344	✓		✓	CS	✓	✓			640x480/1MP	30	3-8 mm				
Axis	P1344-E	✓		✓	CS	✓	✓			1280x800/1MP	30	3-8 mm				
Axis	P1346	✓		✓	CS	✓	✓			2048x1536/3MP	20	3.5-10mm				
Axis	P1346-E	✓		✓	CS	✓	✓			2048x1536/3MP	20	3.5-10mm				
Axis	P1347	✓		✓	CS	✓	✓			2560x1920/5MP	20	3.5-10mm				
Axis	P1347-E	✓		✓	CS	✓	✓			2560x1920/5MP	20	3.5-10mm				
Axis	P1353	✓		✓	CS	✓	✓		✓		30			5.5.16	✓	1
Axis	P1353-E	✓		✓	CS	✓	✓		✓		30			5.5.16	✓	1
Axis	P1354	✓		✓	CS	✓	✓		✓		30			5.5.16	✓	1
Axis	P1354-E	✓		✓	CS	✓	✓		✓		30			5.5.16	✓	1
Axis	P1355-E	✓		✓	CS	✓	✓		✓		30			5.5.16	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Axis	P13555	✓		✓	CS	✓	✓		✓		30			5.5.16	✓	1
Axis	P1357	✓		✓	CS	✓	✓		✓		30			5.5.16	✓	1
Axis	P1357-E	✓		✓	CS	✓	✓		✓		30			5.5.16	✓	1
Axis	P3301	✓		✓	CS	✓	✓			640x480	30	2.8-10mm				
Axis	P3301-V	✓		✓	CS	✓	✓			640x480	30	2.8-10mm				
Axis	P3304	✓		✓	CS	✓	✓			640x480	30	2.8-10mm				
Axis	P3304-V	✓		✓	CS	✓	✓			640x480	30	2.8-10mm				
Axis	P3343	✓		✓	CS	✓	✓			800x600	30	6-12mm				
Axis	P3343-V	✓		✓	CS	✓	✓			800x600	30	6-12mm				
Axis	P3343-VE	✓		✓	CS	✓	✓			800x600	30	6-12mm				
Axis	P3344	✓		✓	CS	✓	✓			1280x800/1M P	30	6-12mm				
Axis	P3344-V	✓		✓	CS	✓	✓			1280x800/1M P	30	6-12mm				
Axis	P3344-VE	✓		✓	CS	✓	✓			1280x800/1M P	30	6-12mm				
Axis	P3346	✓		✓	CS	✓	✓	✓		2048x1536/3M P	20	3-9mm				
Axis	P3346-V	✓		✓	CS	✓	✓	✓		2048x1536/3M P	20	3-9mm				
Axis	P3346-VE	✓		✓	CS	✓	✓	✓		2048x1536/3M P	20	3-9mm				
Axis	P3353	✓		✓	CS				✓	800x600	30	2.5-6 mm	5.40.17	5.5.14.1	✓	1
Axis	P3354	✓		✓	CS				✓	1280x960	30	2.5-6 mm	5.40.17	5.5.14.1	✓	1
Axis	P3354	✓		✓	CS				✓	1280x720	30			5.5.30	✓	1
Axis	P3363	✓		✓	CS	✓	✓		✓	800x600	30	2.5-6 mm	5.40.17	5.5.14.1	✓	1
Axis	P3363V	✓		✓	CS	✓	✓		✓	800x600	30	2.5-6 mm	5.40.17	5.5.14.1	✓	1
Axis	P3363VE	✓		✓	CS	✓	✓		✓	800x600	30	2.5-6 mm	5.40.17	5.5.14.1	✓	1
Axis	P3364	✓		✓	CS	✓	✓		✓	1280x960	30	2.5-6 mm	5.40.17	5.5.14.1	✓	1
Axis	P3364LV	✓		✓	CS	✓	✓		✓	1280x960	30	2.5-6 mm	5.40.17	5.5.14.1	✓	1
Axis	P3364LVE	✓		✓	CS	✓	✓		✓	1280x960	30	2.5-6 mm	5.40.17	5.5.14.1	✓	1
Axis	P3364V	✓		✓	CS	✓	✓		✓	1280x960	30	2.5-6 mm	5.40.17	5.5.14.1	✓	1
Axis	P3364VE	✓		✓	CS	✓	✓		✓	1280x960	30	2.5-6 mm	5.40.17	5.5.14.1	✓	1
Axis	P3367-V	✓		✓	CS	✓	✓	✓		2592x1944/5M P	12	3-9mm				
Axis	P3367-VE	✓		✓	CS	✓	✓	✓		2592x1944/5M P	12	3-9mm				
Axis	P3384	✓		✓	CS	✓	✓		✓	1280x960	30			5.0.34.4	✓	1
Axis	P5414	✓		✓	CS	✓	✓	✓	✓	1280x720	30			5.5.30	✓	1
Axis	P5415	✓		✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.30	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Axis	P5512	✓		✓	CS	✓	✓	✓		704x480	30	3.8-46mm				
Axis	P5512-E	✓		✓	CS	✓	✓	✓		704x480	30	3.8-46mm				
Axis	P5522	✓		✓	CS	✓	✓	✓		720x480	30	4.1-73.8mm				
Axis	P5522-E	✓		✓	CS	✓	✓	✓		720x480	30	4.1-73.8mm				
Axis	P5532	✓		✓	CS	✓	✓	✓		720x480	30	3.6-104.4mm				
Axis	P5532-E	✓		✓	CS	✓	✓	✓		720x480	30	3.6-104.4mm				
Axis	P5534	✓		✓	CS	✓	✓	✓		1280x720		4.7-84.6 mm				
Axis	P5534-E	✓		✓	CS	✓	✓	✓		1280x720		4.7-84.6 mm				
Axis	P5544	✓		✓	CS	✓	✓	✓			30			5.5.16	✓	1
Axis	P7210	✓		✓	CS	✓	✓	✓					Encoder			
Axis	P7214	✓		✓	CS	✓	✓	✓					Encoder			
Axis	P7216	✓		✓	CS	✓	✓	✓	✓	720x576	30			5.5.30	✓	16
Axis	P7224	✓		✓	CS	✓	✓	✓					Encoder			
Axis	P8221	✓		✓	N/A	✓	✓	✓			N/A	N/A	Input/Output module 5.1	4.3.0.48	✓	1
Axis	P8513	✓		✓	CS		✓		✓	800x600	30			5.5.22.5	✓	1
Axis	P8514	✓		✓	CS		✓		✓	1280x800	30			5.5.22.5	✓	1
Axis	Q1602	✓		✓	CS	✓	✓	✓		768x576	30	2.8-8mm				
Axis	Q1602-E	✓		✓	CS	✓	✓	✓		768x576	30	2.8-8mm				
Axis	Q1604	✓		✓	CS	✓	✓	✓		1280x960	30	2.8-8mm				
Axis	Q1604-E	✓		✓	CS	✓	✓	✓		1280x960	30	2.8-8mm				
Axis	Q1614	✓		✓	CS	✓	✓		✓	1280x960	30			5.5.30	✓	1
Axis	Q1755	✓		✓	CS	✓	✓			1920x1080	30	5.1-51mm				
Axis	Q1755-E	✓		✓	CS	✓	✓			1920x1080	30	5.1-51mm				
Axis	Q1765	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.30	✓	1
Axis	Q1910	✓		✓	CS	✓	✓			720x576	8.33	13mm				
Axis	Q1910-E	✓		✓	CS	✓	✓			720x576	8.33	13mm				
Axis	Q1921	✓		✓	CS	✓	✓			768x576	30	10,19mm				
Axis	Q1921-E	✓		✓	CS	✓	✓			768x576	30	10,19,35,60mm				
Axis	Q1931	✓		✓	CS	✓	✓		✓	384x288	30			5.5.30	✓	1
Axis	Q6032	✓		✓	CS			✓		752x480	30	3.3-119mm				
Axis	Q6032-E	✓		✓	CS			✓		752x480	30	3.3-119mm				
Axis	Q6034	✓		✓	CS	✓	✓	✓		1280x720	30	4.7-84.6mm				
Axis	Q6034-E	✓		✓	CS	✓	✓	✓		1280x720	30	4.7-84.6mm				
Axis	Q6035	✓		✓	CS	✓	✓	✓		1920x1080	30	4.7-94mm				
Axis	Q6035-E	✓		✓	CS	✓	✓	✓		1920x1080	30	4.7-94mm				

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Axis	Q6042	✓		✓	CS	✓	✓	✓	✓	720x576	30			5.5.30	✓	1
Axis	Q6044	✓		✓	CS	✓	✓	✓	✓	1280x720	30			5.5.30	✓	1
Axis	Q6045	✓		✓	CS			✓	✓	1920x1080	30			5.5.30	✓	1
Axis	Q7401	✓		✓	CS	✓	✓	✓					Encoder			
Axis	Q7404	✓		✓	CS	✓	✓	✓					Encoder			
Axis	Q7406	✓		✓	CS	✓	✓	✓					Encoder			
Axis	Q7411	✓		✓	CS		✓	✓	✓	720x576	30	1 Channel Encoder		5.0.34.4	✓	1
Axis	Q7414	✓		✓	CS	✓	✓	✓					Encoder			
Axis	Q7424-R	✓		✓	CS	✓	✓	✓	✓	720x576	30	PTZ		5.5.22.5	✓	1
Axis	Q7436	✓		✓	CS		✓	✓	✓	720x576	30			5.5.30	✓	4
Axis	Q8721-E	✓		✓	CS	✓	✓	✓	✓		30			5.5.16	✓	1
Axis	Q8722-E	✓		✓	CS	✓	✓	✓	✓		30			5.5.16	✓	1
Axis	Video Server 240Q	✓			CS		✓	✓					End of Life/Encoder			
Axis	Video Server 241Q	✓	✓		CS		✓	✓					End of Life/Encoder			
Axis	Video Server 241QA	✓	✓		CS	✓	✓	✓					End of Life/Encoder			
Axis	Video Server 241S	✓	✓		CS		✓	✓					End of Life/Encoder			
Axis	Video Server 243Q	✓	✓		CS		✓	✓					End of Life/Encoder			
Axis	Video Server 243SA	✓	✓		CS	✓	✓	✓					End of Life/Encoder			
Axis	Video Server 247S	✓	✓		CS	✓	✓	✓					End of Life/Encoder			
Basler	BIP-1000c	✓	✓	✓	CS		✓						End of Life			
Basler	BIP-1300c	✓	✓	✓	CS		✓						End of Life			
Basler	BIP-1600c	✓	✓	✓	CS		✓						End of Life			
Basler	BIP-640c	✓	✓	✓	CS		✓									
Basler	BIP-D1000c	✓	✓	✓	CS		✓									
Basler	BIP-D1300c	✓	✓	✓	CS		✓									
Basler	BIP2-1000c	✓	✓	✓	CS		✓			1024x768	30					
Basler	BIP2-1280c	✓	✓	✓	CS		✓			1280x720	30					
Basler	BIP2-1300c	✓	✓	✓	CS		✓			1280x960	30					
Basler	BIP2-1600c	✓	✓	✓	CS		✓			1600x1200	12.5					
Basler	BIP2-1920c	✓	✓	✓	CS		✓			1920x1080	30					
Basler	BIP2-2500c	✓	✓	✓	CS		✓			2560x1920	15					
Basler	BIP2-640c	✓	✓	✓	CS		✓			640x480	60					

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Basler	BIP2-D1000c	✓	✓	✓	CS		✓			1024x768	30					
Basler	BIP2-D1300c	✓	✓	✓	CS		✓			1280x960	30					
Bosch	AutoDome 100	✓	✓	✓	CS	✓	✓						Analog			
Bosch	AutoDome 300	✓	✓	✓	CS	✓	✓	✓								
Bosch	AutoDome 500/i500	✓	✓	✓	CS	✓	✓	✓								
Bosch	AutoDome 800	✓		✓	CS	✓	✓	✓		1280x720	30	4.7 to 94 mm				
Bosch	AutoDome Junior	✓		✓	CS	✓	✓	✓		1920x1080	30	6.3x63mm				
Bosch	IPDome 200	✓	✓	✓	CS	✓	✓	✓								
Bosch	IPDome 200	✓	✓	✓	CS	✓	✓	✓		640x480	30	2.8-10mm				
Bosch	NBC-225-P	✓		✓	CS	✓	✓			640x480	30	2.8-10mm				
Bosch	NBC-255-C	✓		✓	CS	✓	✓			640x480	30	2.8-10mm				
Bosch	NBC-256-P	✓		✓	CS	✓	✓			640x480	30	2.8-10mm				
Bosch	NBN-489	✓		✓	CS	✓	✓			704x576	30					
Bosch	NBN-921	✓		✓	CS	✓	✓									
Bosch	NDC-265	✓		✓	CS	✓	✓			1280 x 800	30	2.7-9mm				
Bosch	NDN-489	✓		✓	CS	✓	✓			704x576	30	2.8-10mm				
Bosch	NDN-921	✓		✓	CS	✓	✓									
Bosch	NWC-0445	✓	✓	✓	CS	✓	✓									
Bosch	NWC-0495	✓	✓	✓	CS	✓	✓									
Bosch	NWD-455	✓	✓	✓	CS	✓	✓									
Bosch	NWD-495	✓	✓	✓	CS	✓	✓									
Bosch	VideoJet X10	✓	✓	✓	CS	✓	✓	✓								
Bosch	VideoJet X20	✓	✓	✓	CS	✓	✓	✓					Encoder			
Bosch	VideoJet X40	✓	✓	✓	CS	✓	✓	✓					Encoder			
Bosch	VIP 1600	✓	✓	✓	CS	✓	✓	✓					Encoder			
Bosch	VIP 1600 XF	✓	✓	✓	CS	✓	✓	✓					Encoder			
Bosch	VIP X1	✓			SS			✓					Encoder			
Bosch	VIP X2	✓			SS			✓					Encoder			
Bosch	AutoDome 7000 HD	✓		✓	CS	✓	✓	✓	✓					5.5.36.4	✓	
Bosch	AutoDome 7000 IP	✓		✓	CS	✓	✓	✓	✓					5.5.36.4	✓	
Bosch	Dinion IP imager 9000	✓		✓	CS	✓	✓	✓	✓					5.5.36.4	✓	
Bosch	MIC IP dynamic 7000 HD	✓		✓	CS	✓	✓	✓	✓					5.5.36.4	✓	
Bosch	MIC IP starlight 7000 HD	✓		✓	CS	✓	✓	✓	✓					5.5.36.4	✓	
Bosch	Dinion IP 4000	✓		✓	CS	✓	✓		✓					5.5.36.4	✓	
Bosch	Dinion IP 5000	✓		✓	CS	✓	✓		✓					5.5.36.4	✓	
Bosch	Dinion IP 7000	✓		✓	CS	✓	✓		✓					5.5.36.4	✓	
Bosch	Dinion IP Bullet 4000	✓		✓	CS	✓	✓		✓					5.5.36.4	✓	



Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Brickcom	FD-130-(131 is valid)?	✓	✓	✓	CS	✓	✓			1280x1028/1.3M	30					
Brickcom	FD-131	✓	✓	✓	CS	✓	✓		✓	1280x1024	30			5.5.32.4	✓	1
Brickcom	FD-200	✓	✓	✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Brickcom	FD-201	✓	✓	✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Brickcom	FD-202	✓	✓	✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Brickcom	FD-300	✓	✓	✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Brickcom	FD-301	✓	✓	✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Brickcom	FD-302	✓	✓	✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Brickcom	FD-500	✓	✓	✓	CS	✓	✓		✓	2592x1944	30			5.5.32.4	✓	1
Brickcom	FD-501	✓	✓	✓	CS	✓	✓		✓	2592x1944	30			5.5.32.4	✓	1
Brickcom	FD-502	✓	✓	✓	CS	✓	✓		✓	2592x1944	30			5.5.32.4	✓	1
Brickcom	GOB-200	✓	✓	✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Brickcom	GOB-300	✓	✓	✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Brickcom	GOB-500	✓	✓	✓	CS	✓	✓		✓	2592x1944	30			5.5.32.4	✓	1
Brickcom	MB-100	✓	✓	✓	CS	✓	✓									
Brickcom	MB-130	✓	✓	✓	CS	✓	✓		✓	1280x1024	30			5.5.32.4	✓	1
Brickcom	MB-200	✓	✓	✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Brickcom	MB-300	✓	✓	✓	CS	✓	✓			2048x1536/3MP	30		Not in our Sys			
Brickcom	MB-300	✓	✓	✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Brickcom	MB-500	✓	✓	✓	CS	✓	✓		✓	2592x1944	30			5.5.32.4	✓	1
Brickcom	MD-200	✓	✓	✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Brickcom	MD-500	✓	✓	✓	CS	✓	✓		✓	2592x1944	30	Variable Lens Selection		5.0.34.3	✓	1
Brickcom	OB-040	✓	✓	✓	CS	✓	✓									
Brickcom	OB-100	✓	✓	✓	CS	✓	✓									
Brickcom	OB-130	✓	✓	✓	CS	✓	✓	✓	✓	1280x1024	30			5.5.32.4	✓	1
Brickcom	OB-200	✓	✓	✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.32.4	✓	1
Brickcom	OB-202	✓	✓	✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.32.4	✓	1
Brickcom	OB-302	✓	✓	✓	CS	✓	✓		✓	2048x1536	30	Variable Lens Selection		5.0.34.3	✓	1
Brickcom	OB-500	✓	✓	✓	CS	✓	✓	✓	✓	2592x1944	30			5.5.32.4	✓	1
Brickcom	OB-502	✓	✓	✓	CS	✓	✓	✓	✓	2592x1944	30			5.5.32.4	✓	1
Brickcom	OSD-040	✓	✓	✓	CS	✓	✓		✓	720x480	30			5.5.32.4	✓	1
Brickcom	OSD-200	✓	✓	✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.32.4	✓	1
Brickcom	PH-100	✓	✓	✓	CS	✓	✓		✓	1280x720	30			5.5.32.4	✓	1
Brickcom	PZ-040	✓	✓	✓	CS	✓	✓	✓		720x480	30					



Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Brickcom	SD-040	✓	✓	✓	CS	✓	✓	✓								
Brickcom	VD-100	✓	✓	✓	CS	✓	✓			1280x800	30					
Brickcom	VD-130	✓	✓	✓	CS	✓	✓			1280x1028/1.3M	30					
Brickcom	VD-131	✓	✓	✓	CS	✓	✓		✓	1280x1024	30			5.5.32.4	✓	1
Brickcom	VD-200	✓	✓	✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Brickcom	VD-201	✓	✓	✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Brickcom	VD-202	✓	✓	✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Brickcom	VD-300	✓	✓	✓	CS	✓	✓		✓	2048x1536	30	Variable Lens Selection		5.0.34.3	✓	1
Brickcom	VD-500	✓	✓	✓	CS	✓	✓		✓	2592x1944	30			5.5.32.4	✓	1
Brickcom	VD-501	✓	✓	✓	CS	✓	✓		✓	2592x1944	30			5.5.32.4	✓	1
Brickcom	VD-502	✓	✓	✓	CS	✓	✓		✓	2592x1944	30			5.5.32.4	✓	1
Brickcom	VS-01A	✓	✓	✓	CS	✓	✓	✓								
Bridge	BEU-1	✓		✓	CS		✓	✓	✓					5.5.16	✓	1
Bridge	BEU-16	✓		✓	CS	✓	✓	✓	✓	D1	30	N/A		5.0.28.4	✓	16
Bridge	BEU-16L	✓		✓	CS	✓		✓	✓	704x576	6	Encoder		5.0.30.2	✓	16
Bridge	BEU-4	✓		✓	CS	✓	✓	✓	✓					5.5.16	✓	1
Bridge	BEU-8	✓		✓	CS	✓	✓	✓	✓					5.5.16	✓	1
Bridge	CV1300-PH	✓		✓	CS	✓	✓		✓	1280x960	30	57		5.5.28.4	✓	1
Bridge	FD-2000	✓			CS	✓			✓					5.5.16	✓	1
Bridge	MB1300-IR-OD	✓		✓	CS				✓					5.5.16	✓	1
Bridge	MB3000-IR-OD	✓		✓	CS				✓	2048x1536	30	4mm Fixed Lens	V5.0.0 131021	5.5.24.1	✓	1
Bridge	MD1300-IR-OD	✓		✓	CS				✓					5.5.16	✓	1
Bridge	MD3000-IR-OD	✓		✓	CS				✓	2048x1536	30	4mm Fixed Lens	V5.0.0 131021	5.5.24.1	✓	1
Bridge	PTZ2000-30X	✓		✓	CS	✓	✓	✓	✓	1920x1080	30	65.1		5.5.28.4	✓	1
Bridge	SB2000-IR-OD	✓		✓	CS	✓	✓		✓					5.5.16	✓	1
Bridge	VFB3000-IR-OD	✓		✓	CS	✓	✓		✓	2048x1536	30	98		5.5.28.4	✓	1
Bridge	VFD3000-IR-OD	✓		✓	CS	✓	✓		✓	2048x1536	30	98		5.5.28.4	✓	1
Camdeor	Camera	✓	✓		SS											
Canon	VB-101	✓			SS			✓					Encoder			
Canon	VB-150	✓			SS			✓					End of Life/Encoder			
Canon	VB-C10	✓			SS			✓			30					
Canon	VB-C300	✓			SS	✓	✓	✓		640x480	30					
Canon	VB-C300_R	✓			SS	✓	✓	✓		640x480	30					
Canon	VB-C500	✓	✓		CS	✓	✓			640x480	30					

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Canon	VB-C50i	✓			SS	✓	✓	✓		640x480	30					
Canon	VB-C50i_R	✓			SS	✓	✓	✓		640x480	30					
Canon	VB-C60	✓	✓		CS	✓	✓	✓		640x480	30					
Canon	VB-H41	✓		✓	CS	✓	✓	✓	✓	1920x1080	30	PTZ	Ver. 1.0.0	5.0.0.24	✓	1
Canon	VB-H610	✓		✓	CS	✓	✓	✓	✓	1920x1080	30	PTZ	Ver. 1.0.0	5.0.0.24	✓	1
Canon	VB-H710	✓		✓	CS	✓	✓	✓	✓	1920x1080	30	PTZ	Ver. 1.0.0	5.0.0.24	✓	1
Canon	VB-M40	✓		✓	CS	✓	✓	✓		1280 x 960/1.3MP	30	PTZ				
Canon	VB-M600	✓		✓	CS	✓	✓			1280 x 960/1.3MP	30	2.8-8.4mm				
Canon	VB-M700	✓		✓	CS	✓	✓			1280 x 960/1.3MP	30					
Canon	VB-S30	✓		✓	CS	✓	✓	✓		1920x1080	30		1.1	5.5.26.4	✓	1
Canon	VB-S31	✓		✓	CS	✓	✓	✓		1920x1080	30		1.1	5.5.26.4	✓	1
Canon	VB-S800	✓		✓	CS	✓	✓			1920x1080	30		1.1	5.5.26.4	✓	1
Canon	VB-S900	✓		✓	CS	✓	✓			1920x1080	30		1.1	5.5.26.4	✓	1
CBC (AMERICA) Corporate	MP1DN	✓		✓	CS		✓			1280x1024/1.3MP	30					
CBC (AMERICA) Corporate	MP2DN	✓		✓	CS		✓			1600x1200/2MP	30					
CBC (AMERICA) Corporate	MP3DN	✓		✓	CS		✓			1920x1200/3MP	20		End of life			
CBC (AMERICA) Corporate	MP5DN	✓		✓	CS		✓			2592x1944/5MP	9		End of life			
CBC (AMERICA) Corporate	PixelPro ZN-BT1A	✓		✓	CS	✓	✓									
CBC (AMERICA) Corporate	PixelPro ZN-BT1M	✓		✓	CS	✓	✓									
CBC (AMERICA) Corporate	PixelPro ZN-BT2M	✓		✓	CS	✓	✓									
CBC (AMERICA) Corporate	PixelPro ZN-C1	✓		✓	CS	✓	✓			640x480	30					
CBC (AMERICA) Corporate	PixelPro ZN-C1M	✓		✓	CS	✓	✓			1920x1080	30	3-8mm				

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
CBC (AMERICA) Corporate	PixelPro ZN-C2M	✓		✓	CS	✓	✓			1920x1080	30					
CBC (AMERICA) Corporate	PixelPro ZN-DT1A	✓		✓	CS	✓	✓			1920x1080	30	3.3-12mm				
CBC (AMERICA) Corporate	PixelPro ZN-DT1M	✓		✓	CS	✓	✓			1920x1080	30	3.3-12mm				
CBC (AMERICA) Corporate	PixelPro ZN-DT2M	✓		✓	CS	✓	✓			1920x1080	30	3.3-12mm				
Channel Vision	6521	✓		✓	CS	✓	✓			1600x1200	15	Vari-focal 2.7 - 9mm	V1.0.26	5.0.0.20		1
Channel Vision	6522	✓		✓	CS	✓	✓			1600x1200	15	Varifocal 3.6 to 16mm Len	V1.0.26	5.0.0.20		1
Channel Vision	6524	✓		✓	CS	✓	✓			1280x800	30	Fixed 4.2mm		5.0.0.20		1
Channel Vision	6530	✓		✓	CS	✓	✓			1280x800	30	Fixed 4.2mm		5.0.0.20		1
Channel Vision	W-1001	✓		✓	CS	✓	✓	✓		720x480	30	Encoder	Encoder	5.0.0.20		1
Channel Vision	W-4001	✓		✓	CS	✓	✓	✓		720x480	30	Encoder	Encoder	5.0.0.20		4
Cisco	2421	✓	✓	✓	CS	✓	✓			704x480	25		2.1.6	4.3.0.66		1
Cisco	2500	✓	✓	✓	CS	✓	✓			704x480	25	Multiple lens selections		4.3.0.66		1
Cisco	2520	✓	✓	✓	CS	✓	✓			704x480	25	Multiple lens selections		4.3.0.66		1
Cisco	2530	✓	✓	✓	CS	✓	✓			704x480	25	Multiple lens selections		4.3.0.66		1
Cisco	4300	✓	✓	✓	SS	✓	✓									
Cisco	4500	✓	✓	✓	SS	✓	✓									
Cisco	IPC-2600	✓	✓	✓	CS	✓	✓		✓	720x480	30	Variable Lens Selection	V4.4.0-13	5.5.14.1	✓	1
Cisco	IPC-2611	✓	✓	✓	CS	✓	✓		✓	720x480	30	3.3mm-12mm	V4.4.0-13	5.5.14.1		1
Cisco	IPC-2621	✓	✓	✓	CS	✓	✓		✓	720x480	30	3.3mm-12mm	V4.4.0-13	5.5.14.1		1
Cisco	IPC-2630	✓	✓	✓	CS	✓	✓		✓	720x480	30	3.3mm-12mm	V4.4.0-13	5.5.14.1		1
Clairvoyant	1001	✓			SS		✓									
Clairvoyant	1002	✓			SS		✓			640x480	25					
Clairvoyant	1060	✓			SS		✓	✓		640x480	30	PTZ				

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
CNB	IBP5030CR	✓	✓	✓	CS	✓	✓	✓		1280x960/1.3 MP	24	7.5-50mm				
CNB	IDB4110VF/PVF	✓	✓	✓	CS	✓	✓			640x480	30	2.8-10.5mm				
CNB	IDC4000T	✓		✓	CS	✓	✓			640x480	30	3.8mm				
CNB	IDC4050VR	✓		✓	CS	✓	✓			1920x1080/2MP	30	3-10mm				
CNB	IDP4030	✓		✓	CS	✓	✓			1280x960/1.3 MP	30	3-9mm				
CNB	IDP5035	✓			CS	✓	✓			1280x960/1.3 MP	30	3-10mm				
CNB	IGB1110NF/PF	✓		✓	CS	✓	✓			640x480	30					
CNB	IGC2050F	✓		✓	CS	✓	✓			1920x1080/2MP	30					
CNB	IGP1000F	✓		✓	CS	✓	✓			640x480	30					
CNB	IGP1030	✓		✓	CS	✓	✓			1280x960/1.3 MP	24					
CNB	IGP2035F	✓			CS	✓	✓			1280x1024/1.3 MP	30					
CNB	IJB2000	✓	✓	✓	CS	✓	✓	✓					Encoder			
CNB	INS2000	✓	✓	✓	CS	✓	✓	✓					Encoder			
CNB	IPM3063N/P	✓	✓	✓	CS	✓	✓	✓		640x480	30	100xZoom				
CNB	ISMC1063N/P	✓	✓	✓	CS	✓	✓	✓		640x480	30	144xZoom				
CNB	ISS2765NW/PW	✓	✓	✓	CS	✓	✓	✓		640x480	30	270xZoom				
CNB	ISS2965NW/PW	✓	✓	✓	CS	✓	✓	✓		640x480	30	432xZoom				
CNB	ISSM2063	✓	✓	✓	CS	✓	✓	✓								
CNB	IVB4110NVF/PVF	✓	✓	✓	CS	✓	✓			640x480	30	2.8-10.5mm				
CNB	IVC4000T	✓		✓	CS	✓	✓			640x480	30	3.8mm				
CNB	IVC5050	✓		✓	CS	✓	✓			1920x1080/2MP	30	3-10mm				
CNB	IVC5055	✓			CS	✓	✓			1920x1080/2MP	30	3-10mm				
CNB	IVP4030	✓	✓	✓	CS	✓	✓			1280x1024/1.3 MP	30	3-9mm				
CNB	IVP5035	✓			CS	✓	✓			1280x1024/1.3 MP	30	2-10mm				
CNB	IXC2050IR	✓		✓	CS	✓	✓			1920x1080/2MP	30	4mm				
CNB	IXP3035VR	✓		✓	CS	✓	✓			1280x1024/1.3 MP	30	3-10mm				
CNB	S1765N/P	✓	✓	✓	CS	✓	✓	✓		640x480	30	370xZoom				
Cohu	3920HD	✓		✓	CS			✓	✓	1920x1080	30	Variable Lens Selection		5.0.32.1	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Cohu	3920SD	✓		✓	CS			✓	✓	720x480	30	Variable Lens Selection		5.0.32.1	✓	1
Cohu	3930HD	✓		✓	CS			✓	✓	1920x1080	30	Variable Lens Selection		5.0.32.1	✓	1
Cohu	3960HD	✓		✓	CS			✓	✓	1920x1080	30	Variable Lens Selection		5.0.32.1	✓	1
Cohu	3960SD	✓		✓	CS			✓	✓	720x480	30	Variable Lens Selection		5.0.32.1	✓	1
Cohu	5970SD	✓		✓	CS			✓	✓	640x480	30	Variable Lens Selection		5.0.32.1	✓	1
Cohu	74x0HD	✓		✓	CS			✓	✓	1920x1080	30	Variable Lens Selection		5.0.32.1	✓	1
Comnet	CNVETX1	✓	✓	✓	CS	✓	✓	✓		704x480	30	Encoder		5.5.22.5	✓	1
Cornet Technology	iVDO Multicast	✓	✓	✓	SS			✓					Encoder			
Cornet Technology	iVDO Unicast	✓	✓	✓	SS			✓					Encoder			
D-Link	DCS-1000	✓			SS								End of Life 3/1/2004			
D-Link	DCS-1100	✓	✓		CS	✓	✓									
D-Link	DCS-1110	✓			SS								End of Life			
D-Link	DCS-1130	✓	✓		CS	✓	✓			640x480	30	5.1mm				
D-Link	DCS-2000	✓	✓		SS								End of Life			
D-Link	DCS-2100/2100G	✓	✓		SS								End of Life 4/1/2008			
D-Link	DCS-2102	✓	✓		CS	✓	✓			640x480	30					
D-Link	DCS-2103	✓	✓	✓	CS	✓	✓			1280x720	30	3.45mm				
D-Link	DCS-2121	✓	✓	✓	CS	✓	✓			1280x1024/1.3 MP	10					
D-Link	DCS-2130	✓	✓	✓	CS	✓	✓			1280x800/1MP	30					
D-Link	DCS-2132	✓	✓	✓	CS	✓		✓	✓	1280x800	30	3.45 mm	1.00.03	5.5.10.6	✓	1
D-Link	DCS-2210	✓	✓	✓	CS	✓	✓			1600x1200/2MP	30	4.37mm				
D-Link	DCS-2230	✓	✓	✓	CS	✓	✓			1600x1200/2MP	30	4.37mm				
D-Link	DCS-2310	✓	✓	✓	CS				✓	1280x800	30	Fixed		5.5.16		1
D-Link	DCS-3010	✓	✓	✓	CS	✓			✓	1280 x 800	30	4mm fixed lens		5.5.22.5	✓	1
D-Link	DCS-3110	✓	✓	✓	CS	✓	✓			1280x1024/1.3 MP			End of Life			
D-Link	DCS-3112	✓	✓	✓	CS	✓	✓			1280x1024/1.3 MP	30	3.5-8 mm				
D-Link	DCS-3220	✓	✓		CS	✓	✓			640x480	30					



Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
D-Link	DCS-6818	✓	✓	✓	CS	✓	✓	✓	✓	740x480	30	Wide PTZ camera	2.00.01	4.3.0.54	✓	1
D-Link	DCS-6915	✓	✓	✓	CS	✓	✓	✓	✓	1920x1080	30	PTZ	1.00.03	5.5.10.6	✓	1
D-Link	DCS-7010	✓	✓	✓	CS	✓	✓		✓	1280x800	30	4.3mm	1.00.03	5.5.10.6	✓	1
D-Link	DCS-7110	✓	✓	✓	CS	✓	✓			1280x800/1MP	30	4mm				
D-Link	DCS-7410	✓	✓		CS	✓	✓			704 x 480	30	9-22mm				
D-Link	DCS-7413	✓	✓	✓	CS	✓	✓		✓	1920x1080	30	4.3mm	1.00.03	5.5.10.6	✓	1
D-Link	DCS-7510	✓	✓		CS	✓	✓			704 x 480	30	12mm				
D-Link	DCS-7513	✓	✓	✓	CS	✓	✓		✓	1920x1080	30	3-9mm Motorized	1.00.03	5.0.38.1	✓	1
D-Link	DCS-900	✓			SS					640x480	30	6mm	End of Life 2009			
D-Link	DCS-910/920	✓			SS					640x480	30	4.57	End of Life			
D-Link	DCS-931L	✓		✓	CS	✓	✓							5.5.18.3	✓	1
D-Link	DCS-932L	✓		✓	CS	✓	✓							5.5.18.3	✓	1
D-Link	DCS-933L	✓		✓	CS	✓	✓							5.5.18.3	✓	1
D-Link	DCS-940/942	✓	✓	✓	CS	✓	✓			640x480	30	3.15mm				
D-Link	DCS-950/950G	✓			SS	✓				640x480	30	4mm	End of Life			
D-Link	DVS-210	✓	✓		CS	✓	✓	✓		720x480	30		Encoder			
D-Link	DVS-310	✓	✓	✓	CS	✓	✓	✓		720x480	30		Encoder			
Dahua	HDC-HDB3200	✓		✓	CS	✓	✓			1920x1080	30	3.3-12mm		5.0.26.2	✓	1
Dahua	HDC-HDBW3200	✓		✓	CS	✓	✓			1920x1080	30	3.3-12mm		5.0.26.2	✓	1
Dahua	HDC-HF3200	✓		✓	CS	✓	✓			1920x1080	30	Multiple Lens Selections		5.0.26.2	✓	1
Dahua	HDC-HFW3200C	✓		✓	CS	✓	✓			1920x1080	30	3.3-12mm		5.0.26.2	✓	1
Dahua	IPC-DB665	✓		✓	CS	✓	✓			704x480	30	6mm,3.6mm,8mm,12mm		5.0.26.2	✓	1
Dahua	IPC-DBW665	✓		✓	CS	✓	✓			704x480	30	6mm,3.6mm,8mm,12mm		5.0.26.2	✓	1
Dahua	IPC-F665	✓		✓	CS	✓	✓			704x480	30	6mm,3.6mm,8mm,12mm		5.0.26.2	✓	1
Dahua	IPC-FW665C	✓		✓	CS	✓	✓			704x480	30	6mm,3.6mm,8mm,12mm		5.0.26.2	✓	1
Dahua	IPC-HD1100C	✓		✓	CS	✓	✓		✓	1280x720	30			5.5.32.4	✓	1
Dahua	IPC-HD2100	✓		✓	CS	✓	✓			1280x960	30	2.8mm/3.6mm/6mm/8mm lens		5.0.26.2	✓	1
Dahua	IPC-HD2200C	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HDB3101	✓		✓	CS	✓	✓			1280x960	30	2.8-12mm		5.0.26.2	✓	1
Dahua	IPC-HDB3110	✓		✓	CS	✓	✓			1280x960	30	2.8-12mm		5.0.26.2	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Dahua	IPC-HDB3200	✓		✓	CS	✓	✓			1920x1080	30	2.8-12mm		5.0.26.2	✓	1
Dahua	IPC-HDB3200C	✓		✓	CS	✓	✓			1920x1080	30	2.8-12mm		5.0.26.2	✓	1
Dahua	IPC-HDB3202	✓		✓	CS	✓	✓			1920x1080	30	2.8-12mm		5.0.26.2	✓	1
Dahua	IPC-HDB4100C	✓		✓	CS	✓			✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-HDB4100F-PT	✓		✓	CS	✓		✓	✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-HDB4200C	✓		✓	CS	✓			✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HDB4200F-PT	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HDB4300C	✓		✓	CS	✓			✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HDB4300F-PT	✓		✓	CS	✓		✓	✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HDB5100	✓		✓	CS	✓	✓		✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-HDB5200	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HDB5202	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HDB5502	✓		✓	CS	✓	✓		✓	2560x1920	30			5.5.32.4	✓	1
Dahua	IPC-HDB8301	✓		✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HDBW3300	✓		✓	CS	✓	✓			1920x1080	30	3.3-12mm		5.0.26.2	✓	1
Dahua	IPC-HDBW4200E	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HDBW4300E	✓		✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HDBW5200	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HDBW5202	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HDBW5302	✓		✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HDBW5502	✓		✓	CS	✓	✓		✓	2560x1920	30			5.5.32.4	✓	1
Dahua	IPC-HDBW8301	✓		✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HDW1100E	✓		✓	CS				✓	1280x720	30			5.5.32.4	✓	1
Dahua	IPC-HDW1100S	✓		✓	CS				✓	1280x720	30			5.5.32.4	✓	1
Dahua	IPC-HDW2200E	✓		✓	CS				✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HDW2200S	✓		✓	CS				✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HDW4100C	✓		✓	CS	✓			✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-HDW4100E	✓		✓	CS	✓	✓		✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-HDW4100S	✓		✓	CS				✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-HDW4200C	✓		✓	CS	✓			✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HDW4200S	✓		✓	CS				✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HDW4300C	✓		✓	CS	✓			✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HDW4300S	✓		✓	CS				✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HDW5100	✓		✓	CS	✓	✓		✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-HDW5300	✓		✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HF3100	✓		✓	CS	✓	✓			1280x960	30	Multiple Lens Selections		5.0.26.2	✓	1



Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Dahua	IPC-HF3101	✓		✓	CS	✓	✓			1280x960	30	Multiple Lens Selections		5.0.26.2	✓	1
Dahua	IPC-HF3110	✓		✓	CS	✓	✓			1280x960	30	Multiple Lens Selections		5.0.26.2	✓	1
Dahua	IPC-HF3200	✓		✓	CS	✓	✓			1920x1080	30	Multiple Lens Selections		5.0.26.2	✓	1
Dahua	IPC-HF3300	✓		✓	CS	✓	✓			2048x1536	30	Multiple Lens Selections		5.0.26.2	✓	1
Dahua	IPC-HF3500	✓		✓	CS	✓	✓			2560x1920	30	Multiple Lens Selections		5.0.26.2	✓	1
Dahua	IPC-HF5100	✓		✓	CS	✓	✓		✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-HF5200	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HF5502C	✓		✓	CS	✓	✓		✓	2560x1920	30			5.5.32.4	✓	1
Dahua	IPC-HF8301E	✓		✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HFW100S	✓		✓	CS	✓	✓		✓	1280x720	30			5.5.32.4	✓	1
Dahua	IPC-HFW2100	✓		✓	CS	✓	✓			1280x960	30	6mm,3.6mm,8mm,12mm	2.100.0001.0.R build : 2012-03-30	5.0.26.2	✓	1
Dahua	IPC-HFW2200S	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HFW3101C	✓		✓	CS	✓	✓			1280x960	30	6mm,3.6mm,8mm,12mm		5.0.26.2	✓	1
Dahua	IPC-HFW3110	✓		✓	CS	✓	✓			1280x960	30	6mm,3.6mm,8mm,12mm		5.0.26.2	✓	1
Dahua	IPC-HFW3200C	✓		✓	CS	✓	✓			1920x1080	30	3.3-12mm		5.0.26.2	✓	1
Dahua	IPC-HFW3200S	✓		✓	CS	✓	✓			1920x1080	30	3.3-12mm		5.0.26.2	✓	1
Dahua	IPC-HFW3300	✓		✓	CS	✓	✓			2048x1536	30	8-16mm		5.0.26.2	✓	1
Dahua	IPC-HFW3300C	✓		✓	CS	✓	✓			2048x1536	30	3.3-12mm		5.0.26.2	✓	1
Dahua	IPC-HFW4100E	✓		✓	CS	✓	✓		✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-HFW4100S	✓		✓	CS	✓	✓		✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-HFW4200E	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HFW4200S	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HFW4300E	✓		✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HFW4300S	✓		✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HFW5100-IRA	✓		✓	CS	✓	✓		✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-HFW5100C	✓		✓	CS	✓	✓		✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-HFW5100D	✓		✓	CS	✓	✓		✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-HFW5200-IRA	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HFW5200C	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HFW5200D	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-HFW5202C	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.32.4	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Dahua	IPC-HFW5300C	✓		✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HFW5302C	✓		✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-HFW5502C	✓		✓	CS	✓	✓		✓	2560x1920	30			5.5.32.4	✓	1
Dahua	IPC-HFW8301E	✓		✓	CS	✓	✓		✓	2048x1536	30			5.5.32.4	✓	1
Dahua	IPC-IDW2100	✓		✓	CS	✓	✓			1280x960	30	3.6mm (2.8mm/6mm)		5.0.26.2	✓	1
Dahua	IPC-K100	✓		✓	CS	✓	✓			640x480	30	4.3mm		5.0.26.2	✓	1
Dahua	IPC-K100W	✓		✓	CS	✓	✓			640x480	30	4.3mm		5.0.26.2	✓	1
Dahua	IPC-K200	✓		✓	CS				✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-K200A	✓		✓	CS	✓			✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-K200W	✓		✓	CS	✓			✓	1920x1080	30			5.5.32.4	✓	1
Dahua	IPC-KW10	✓		✓	CS	✓			✓	128x720	30			5.5.32.4	✓	1
Dahua	IPC-KW100	✓		✓	CS	✓			✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-KW100A	✓		✓	CS	✓			✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-KW100W	✓		✓	CS	✓			✓	1280x960	30			5.5.32.4	✓	1
Dahua	IPC-KW12	✓		✓	CS	✓			✓	1280x720	30			5.5.32.4	✓	1
Dahua	SD3282	✓		✓	CS	✓	✓	✓	✓	1920x1080	30	3.0mm ~ 9.0mm		5.5.14.1	✓	1
Dahua	SD40C212S-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD42C212S-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD50C220S-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD50C230S-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD52C120S-HN	✓		✓	CS	✓		✓	✓	1280x960	30			5.5.32.4	✓	1
Dahua	SD52C220S-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD52C230S-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD59120S-HN	✓		✓	CS	✓		✓	✓	1280x960	30			5.5.32.4	✓	1
Dahua	SD59212S-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD59220S-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD59230S-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD63120S-HN	✓		✓	CS	✓		✓	✓	1280x960	30			5.5.32.4	✓	1
Dahua	SD63220S-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD6323	✓		✓	CS	✓	✓	✓	✓	704x480	30	3.9 mm~89.7mm		5.5.14.1	✓	1
Dahua	SD63230S-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD6330	✓		✓	CS	✓	✓	✓	✓	704x480	30	3.4mm~102mm		5.5.14.1	✓	1
Dahua	SD6336	✓		✓	CS	✓	✓	✓	✓	704x480	30	3.4mm~122.4m m		5.5.14.1	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Dahua	SD6363	✓		✓	CS	✓	✓	✓	✓	704x480	30	4.1mm ~ 73.8mm		5.5.14.1	✓	1
Dahua	SD6365	✓		✓	CS	✓	✓	✓	✓	704x480	30	3.5mm ~ 98.0mm		5.5.14.1	✓	1
Dahua	SD6366	✓		✓	CS	✓	✓	✓	✓	704x480	30	3.4mm~122.4mm		5.5.14.1	✓	1
Dahua	SD6370	✓		✓	CS	✓	✓	✓	✓	704x480	30	3.9mm ~ 89.7mm		5.5.14.1	✓	1
Dahua	SD6423	✓		✓	CS	✓	✓	✓	✓	704x480	30	3.9mm~89.7mm		5.5.14.1	✓	1
Dahua	SD6436	✓		✓	CS	✓	✓	✓	✓	704x480	30	3.4mm~122.4mm		5.5.14.1	✓	1
Dahua	SD6460	✓		✓	CS	✓	✓	✓	✓	704x480	30	3.4mm~102mm		5.5.14.1	✓	1
Dahua	SD6463	✓		✓	CS	✓	✓	✓	✓	704x480	30	3.9mm ~ 89.7mm		5.5.14.1	✓	1
Dahua	SD6466	✓		✓	CS	✓	✓	✓	✓	704x480	30	3.4mm~122.4mm		5.5.14.1	✓	1
Dahua	SD6470	✓		✓	CS	✓	✓	✓	✓	704x480	30	3.9mm ~ 89.7mm		5.5.14.1	✓	1
Dahua	SD650C120S-HN	✓		✓	CS	✓		✓	✓	1280x960	30			5.5.32.4	✓	1
Dahua	SD65118-HN	✓		✓	CS	✓		✓	✓	1280x960	30			5.5.32.4	✓	1
Dahua	SD65120-HN	✓		✓	CS	✓		✓	✓	1280x960	30			5.5.32.4	✓	1
Dahua	SD65130-HN	✓		✓	CS	✓		✓	✓	1280x960	30			5.5.32.4	✓	1
Dahua	SD65220-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD65220-HNI	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD65230-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD65230-HNI	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD65320-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD6580	✓		✓	CS	✓	✓	✓	✓	704x480	30	4.7mm~84.6mm		5.5.14.1	✓	1
Dahua	SD6581	✓		✓	CS	✓	✓	✓	✓	704x480	30	4.7mm~84.6mm		5.5.14.1	✓	1
Dahua	SD6582	✓		✓	CS	✓	✓	✓	✓	1920x1080	30	4.7mm ~ 94.0mm	2.103.0003.0.R build : 2012-10-16	5.5.14.1	✓	1
Dahua	SD6583	✓		✓	CS	✓	✓	✓	✓	2048x1536	30	4.7mm ~ 94.0mm		5.5.14.1	✓	1
Dahua	SD65S220-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD65S220-HNI	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD6983	✓		✓	CS	✓	✓	✓	✓	2048x1536	30	4.7mm ~ 94.0mm		5.5.14.1	✓	1
Dahua	SD6A118-HN	✓		✓	CS	✓		✓	✓	1280x960	30			5.5.32.4	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Dahua	SD6A220-HNI	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD6A320-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD6AW130-HN	✓		✓	CS	✓		✓	✓	1280x960	30			5.5.32.4	✓	1
Dahua	SD6AW320-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD6C120S-HN	✓		✓	CS	✓		✓	✓	1280x960	30			5.5.32.4	✓	1
Dahua	SD6C220S-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SD6C230S-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SDA220-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SDA230-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SDA6230-HNI	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SDA6A120-HN	✓		✓	CS	✓		✓	✓	1280x960	30			5.5.32.4	✓	1
Dahua	SDA6A130-HN	✓		✓	CS	✓		✓	✓	1280x960	30			5.5.32.4	✓	1
Dahua	SDA6S220-HNI	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SDAS220-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SDAW220-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SDAW220-HNI	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SDAW230-HN	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dahua	SDAW230-HNI	✓		✓	CS	✓		✓	✓	1920x1080	30			5.5.32.4	✓	1
Dante	DN1125	✓	✓	✓	CS	✓	✓			640x480	30	3-8mm				
Dante	DN1126	✓	✓	✓	CS	✓	✓			640x480	30	3-8mm				
Dante	DN1129	✓	✓	✓	CS	✓	✓			640x480	30	3-8mm				
Dante	DN1325	✓	✓	✓	CS	✓	✓			640x480	30	3-8mm				
Dante	DN1326	✓	✓	✓	CS	✓	✓			640x480	30	3-8mm				
Dante	DN1329	✓	✓	✓	CS	✓	✓			640x480	30	2.8–10.58mm				
Dante	DN1980	✓	✓	✓	CS	✓	✓	✓		640x480	30	PTZ				
Dante	DN9130	✓	✓	✓	CS	✓	✓	✓					Encoder			
Dante	DN9131	✓	✓	✓	CS	✓	✓	✓					Encoder			
Dante	DNA1125	✓		✓	CS	✓										
Dante	DNA1135	✓		✓	CS	✓	✓			1280x960/1.3 MP	30	4.5-10mm				
Dante	DNA1145	✓		✓	CS	✓										
Dante	DNA1165	✓		✓	CS	✓	✓			2048x1536/3M P	30	4.5-10mm				
Dante	DNA1185	✓		✓	CS	✓	✓			2560x1920/5M P	30	4.5-10mm				
Dante	DNA1290M1	✓		✓	CS	✓				1280x960/1.3 MP	30					
Dante	DNA1290M2	✓		✓	CS	✓				1920x1080/2M P	30					

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Dante	DNA1335	✓		✓	CS	✓	✓			1280x960/1.3MP	30	4.5-10mm				
Dante	DNA1345	✓		✓	CS	✓	✓			1920x1080/2MP	30					
Dante	DNA1355	✓		✓	CS	✓	✓			1920x1080/2MP	30	3.6, 2.8, 8mm				
Dante	DNA1365	✓		✓	CS	✓	✓			2048x1536/3MP	30	3.3-12mm				
Dante	DNA1440	✓		✓	CS	✓	✓			1280x960/1.3MP	30					
Dante	DNA1450	✓		✓	CS	✓	✓			1920x1080/2MP	30					
Dante	DNA1465	✓		✓	CS	✓	✓			2048x1536/3MP	30	3.3-12mm				
Dante	DNA1470	✓		✓	CS	✓	✓			2048x1536/3MP	30	8-16mm				
Dante	DNA1971	✓		✓	CS		✓	✓		640x480	30	10xZoom				
Dante	DNA1982	✓	✓	✓	CS	✓	✓	✓		640x480	30	18x,28x,36xZoom				
Dante	DNA1985	✓	✓	✓	CS	✓	✓	✓		640x480	30	18x, 28x, 36				
Dante	DNA1990	✓		✓	CS											
Dante	DNA1990M1	✓		✓	CS	✓	✓	✓		1280x960/1.3MP	30	18xZoom				
Dante	DNA1990M2E	✓		✓	CS	✓	✓	✓		1920x1080/2MP	30	20xZoom				
Dante	DNA1990M3E	✓		✓	CS	✓	✓	✓		2048x1536/3MP	30	20xZoom				
DigiOp Black	BLK-IPD101	✓	✓	✓	CS	✓							End of Life			
DigiOp Black	BLK-IPD102	✓	✓	✓	CS	✓	✓						End of Life			
DigiOp Black	BLK-IPD103	✓	✓	✓	CS	✓	✓			720x480	30	3.3-12mm				
DigiOp Black	BLK-IPD104	✓	✓	✓	CS	✓	✓						End of Life			
DigiOp Black	BLK-IPD105M	✓	✓	✓	CS	✓	✓						End of Life			
DigiOp Black	BLK-IPE101	✓	✓	✓	CS	✓	✓	✓		720x480	30		Encoder			
DigiOp Black	BLK-IPE4101	✓	✓	✓	CS	✓	✓	✓		720x480	30		Encoder			
DigiOp Black	BLK-IPS101	✓	✓	✓	CS	✓	✓						End of Life			
DigiOp Black	BLK-IPS102M	✓	✓	✓	CS	✓	✓			1600x1200/2MP	5					
DigiOp Black	BLK-IPS103	✓	✓	✓	CS	✓	✓						End of Life			
DVTel	9460 Fixed Dome		✓		SS		✓			704 x 480	30	2.9-10mm	End of Life			
DVTel	9501 Box Camera	✓	✓		CS	✓	✓			704 x 480	30	Various Options	End of Life			
DVTel	9540 Box Camera		✓		SS		✓			704 x 480	30	Various Options	End of Life			

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
DVTEL	9840 Speed Dome		✓		SS	✓	✓	✓		704 x 480	30	34xZoom	End of Life			
DVTEL	CF-1101	✓		✓	CS	✓	✓		✓	192x1080	30	Wide		5.0.0.18		1
DVTEL	CF-2101	✓		✓	CS	✓	✓		✓	192x1080	30	Wide		5.0.0.18		1
DVTEL	CF-3111	✓		✓	CS	✓	✓		✓	192x1080	30	Wide		5.0.0.18		1
DVTEL	CF-3200	✓		✓	CS	✓	✓		✓	192x1080	30	Wide		5.0.0.18		1
DVTEL	CF-4121	✓		✓	CS	✓	✓		✓	192x1080	30	Wide		5.0.0.18		1
DVTEL	CM-1101	✓		✓	CS	✓	✓		✓	192x1080	30	Wide		5.0.0.18		1
DVTEL	CM-2101	✓		✓	CS	✓	✓		✓	192x1080	30	Wide		5.0.0.18		1
DVTEL	CM-3111	✓		✓	CS	✓	✓		✓	192x1080	30	Wide		5.0.0.18		1
DVTEL	CM-3211	✓		✓	CS	✓	✓		✓	192x1080	30	Wide		5.0.0.18		1
DVTEL	CM-4021	✓		✓	CS	✓	✓		✓	192x1080	30	Wide		5.0.0.18		1
DVTEL	CM-4221	✓		✓	CS	✓	✓		✓	192x1080	30	Wide	f20110804NSA	5.0.0.18		1
DVTEL	CP-1101	✓		✓	CS	✓	✓	✓	✓	640x480	30	PTZ		5.0.0.18		1
DVTEL	CP-2101	✓		✓	CS	✓	✓	✓	✓	640x480	30	PTZ		5.0.0.18		1
DynaColor		102		✓	CS	✓	✓						End of Life			
DynaColor		221	✓	✓	CS	✓	✓	✓					End of Life			
DynaColor		222	✓	✓	CS	✓	✓	✓					End of Life			
DynaColor	510e	✓	✓	✓	CS	✓	✓	✓		640x480	60	12xZoom				
DynaColor		61	✓	✓	CS	✓	✓						End of Life			
DynaColor	610e	✓	✓	✓	CS	✓	✓	✓		640x480	60	12xZoom				
DynaColor		62	✓	✓	CS	✓	✓						End of Life			
DynaColor	701e	✓	✓	✓	CS	✓	✓	✓		640x480	60	36xZoom				
DynaColor		71	✓	✓	CS	✓	✓	✓					End of Life			
DynaColor	720W A	✓		✓	CS	✓	✓	✓	✓	1920x1080	60			5.5.34.5	✓	1
DynaColor	720W F	✓		✓	CS	✓	✓	✓	✓	1920x1080	60			5.5.34.5	✓	1
DynaColor	720W N	✓		✓	CS	✓	✓	✓	✓	1920x1080	60			5.5.34.5	✓	1
DynaColor	720Z F	✓		✓	CS	✓	✓	✓	✓	1920x1080	60			5.5.34.5	✓	1
DynaColor	720Z N	✓		✓	CS	✓	✓	✓	✓	1920x1080	60			5.5.34.5	✓	1
DynaColor		73	✓	✓	CS	✓	✓	✓					End of Life			
DynaColor	801e	✓	✓	✓	CS	✓	✓	✓		640x480	60	36xZoom				
DynaColor	820W A	✓		✓	CS	✓	✓	✓	✓	SXGA	60			5.5.34.5	✓	1
DynaColor	820W F	✓		✓	CS	✓	✓	✓	✓	SXGA	60			5.5.34.5	✓	1
DynaColor	820W N	✓		✓	CS	✓	✓	✓	✓	SXGA	60			5.5.34.5	✓	1
DynaColor	820Z F	✓		✓	CS	✓	✓	✓	✓	SXGA	60			5.5.34.5	✓	1
DynaColor	820Z N	✓		✓	CS	✓	✓	✓	✓	SXGA	60			5.5.34.5	✓	1
DynaColor	SMB W-H	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.34.5	✓	1
DynaColor	SMB W-J	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.22.5		1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
DynaColor	SMB W-M	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.22.5		1
DynaColor	SMB W-N	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.22.5		1
DynaColor	SMB X-J	✓		✓	CS				✓	1920x1080	60			5.5.34.5	✓	1
DynaColor	SMB X-L	✓		✓	CS	✓			✓	1920x1080	60			5.5.34.5	✓	1
DynaColor	SMB X-M	✓		✓	CS				✓	1920x1080	60			5.5.34.5	✓	1
DynaColor	SMB X-N	✓		✓	CS				✓	1920x1080	60			5.5.34.5	✓	1
DynaColor	Ultra X-1	✓		✓	CS	✓	✓		✓	1280x1024	30			5.5.22.5		1
DynaColor	Ultra X-5	✓		✓	CS				✓	1920x1080	30			5.5.34.5	✓	1
DynaColor	Ultra X-6	✓		✓	CS	✓	✓		✓	1280x1024	30			5.5.22.5		1
DynaColor	Ultra X-7	✓		✓	CS	✓	✓		✓	1280x1024	30			5.5.22.5		1
DynaColor	Ultra X-A	✓		✓	CS	✓	✓		✓	1280x1024	30			5.5.22.5		1
DynaColor	Ultra X-B	✓		✓	CS	✓	✓		✓	1280x1024	30			5.5.22.5		1
DynaColor	Ultra Z-6	✓		✓	CS				✓	32M	120			5.5.34.5	✓	1
DynaColor	Ultra Z-7	✓		✓	CS	✓	✓	✓	✓	4M	60			5.5.34.5	✓	1
DynaColor	Ultra Z-8	✓		✓	CS	✓			✓	6M	60			5.5.34.5	✓	1
DynaColor	Ultra Z-A	✓		✓	CS				✓	8M	60			5.5.34.5	✓	1
DynaColor	Versatile W-7	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.22.5		1
DynaColor	Versatile W-A	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.22.5		1
DynaColor	Versatile W-B	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.22.5		1
DynaColor	Versatile W1	✓	✓	✓	CS	✓	✓			1280x800/1M P	30	4mm				
DynaColor	Versatile W2	✓	✓	✓	CS	✓	✓	✓		1600x1200/2M P	30					
DynaColor	Versatile W3	✓	✓	✓	CS	✓	✓	✓		2592x1944/5M P	30					
DynaColor	Versatile W5	✓	✓	✓	CS	✓	✓			1600x1200/2M P/5MP	30					
DynaColor	Versatile W6	✓	✓	✓	CS	✓	✓			1600x1200/2M P/5MP	30					
DynaColor	W8 Series 360D	✓		✓	CS	✓	✓	✓	✓		30	360		5.5.16	✓	1
EverFocus	EAN800	✓	✓	✓	CS	✓	✓			720 x 480	30	Various Options				
EverFocus	EAN850	✓	✓	✓	CS	✓	✓			720 x 480	30	Various Options				
EverFocus	EAN900	✓	✓	✓	CS		✓			1280x720/1.3 MP	15	Various Options				
Fine	ACM-B3000	✓		✓	CS		✓		✓					5.5.36.4	✓	
Fine	ACM-R3002	✓		✓	CS		✓		✓					5.5.36.4	✓	
Fine	ACM-V3002	✓		✓	CS		✓		✓					5.5.36.4	✓	
Fine	ACM-V3103	✓		✓	CS		✓		✓					5.5.36.4	✓	

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
FlexWatch	FW1170	✓		✓	CS	✓	✓			640x480	30	4.3mm fixed lens		5.0.0.18	✓	1
FlexWatch	FW1173	✓		✓	CS	✓	✓			704x480	30	multiple lens selections		5.0.0.18	✓	1
FlexWatch	FW1174	✓		✓	CS					640x480	30	3.6mm fixed lens	4.14-01ds	5.0.0.18	✓	1
FlexWatch	FW1175	✓		✓	CS	✓	✓			704x480	30	2.8-10.5mm Lens		5.0.0.18	✓	1
FlexWatch	FW1176	✓		✓	CS	✓	✓			704x480	30	2.8-10.5mm Lens		5.0.0.18	✓	1
FlexWatch	FW1177	✓		✓	CS	✓	✓	✓		704x480	30	PTZ		5.0.0.18	✓	1
FlexWatch	FW1178	✓		✓	CS	✓	✓	✓		704x480	30	PTZ		5.0.0.18	✓	1
FlexWatch	FW1179	✓		✓	CS					1.3Mp	30	3.6-16.0mm lens		5.0.0.18	✓	1
FLIR	A300	✓			SS					320x240		25°x18.8°/0.4m				
FLIR	A310	✓	✓	✓	SS		✓			320x240		25°x18.8°/0.4m				
FLIR	A320 Hand Held	✓			SS					640x480	7.5	25° X 18°/0.4m				
FLIR	A350	✓			SS								End of Life			
FLIR	A615	✓			SS		✓			640x480	17	25°x18.8°/0.4m				
Flir	D-313	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	D-324	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	D-334	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	D-348	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	D-618	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	D-645	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	FC-309	✓		✓	CS					Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		1



Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Flir	FC-313	✓		✓	CS					Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		1
Flir	FC-324	✓		✓	CS					Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		1
Flir	FC-334	✓		✓	CS					Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		1
Flir	FC-363	✓		✓	CS					Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		1
Flir	FC-618	✓		✓	CS					Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		1
Flir	FC-632	✓		✓	CS					Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		1
Flir	FC-645	✓		✓	CS					Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		1
Flir	FC-669	✓		✓	CS					Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		1
Flir	FC-690	✓		✓	CS					Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		1
Flir	PT-112	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	PT-117	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	PT-124	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	PT-304	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	PT-307	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	PT-313	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Flir	PT-324	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	PT-334	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	PT-348	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	PT-606	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	PT-610	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	PT-618	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	PT-625	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	PT-645	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
Flir	PT612	✓		✓	CS			✓		Resolution varies by series	30	Multiple Lens Selections	v2.5.14.3	5.5.20.5		2
FLIR	PTZ35x140MS IR Narrow FOV	✓			SS			✓		640x480	7.5	35mm				
FLIR	PTZ35x140MS IR Wide FOV	✓			SS			✓		640x480	7.5	140mm				
FLIR	PTZ35x140MS Visible	✓			SS			✓		640x480	7.5					
FLIR	SC305	✓			SS		✓			320x240	25	18mm				
FLIR	SC325	✓			SS		✓			320x240	25	18mm				
FLIR	SC645	✓			SS		✓				17	24.6mm				
Foscam	FI8903	✓			CS				✓	640x480	15	f: 3.6mm6mm optional		4.3.0.66		1
Foscam	FI8904	✓			CS				✓	640x480	15	f: 3.6mm6mm optional		4.3.0.66		1
Foscam	FI8905	✓			CS				✓	640x480	15	f: 3.6mm 6mm 8mm 12mm	11.25.2.30	4.3.0.66		1
Foscam	FI8907	✓			CS				✓	640x480	15	f: 2.8mm F: 2.4		4.3.0.66		1
Foscam	FI8909	✓			CS				✓	640x480	15	f: 2.8mm F: 2.4		4.3.0.66		1
Foscam	FI8910	✓			CS			✓	✓	640x480	15	PT		4.3.0.66		1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Foscam	FI8916	✓			CS			✓	✓	640x480	15	PT		4.3.0.66		1
Foscam	FI8918	✓			CS			✓	✓	640x480	15	PT	11.22.2.30	4.3.0.66		1
GadSpot	GS1000	✓			SS								End Of Life			
GadSpot	GS1200	✓			SS								End Of Life			
GBO	S1080	✓	✓	✓	CS	✓	✓		✓	1920x1080			v3.00.00.30	5.5.22.5	✓	1
Genesis	IPFC-2MPDN			✓	CS	✓	✓			1920x1080	30		1.0.5.1.022	5.5.26.4	✓	1
Genesis	IPFC-3MPDN			✓	CS	✓	✓			2048x1536	30		1.0.5.1.022	5.5.26.4	✓	1
Genesis	IPID-2MPIR			✓	CS	✓	✓			1920x1080	30		1.0.5.1.022	5.5.26.4	✓	1
Genesis	IPVD-2MPVFIR			✓	CS	✓	✓			1920x1080	30		1.0.5.1.022	5.5.26.4	✓	1
Genesis	IPVD-3MPVFIR			✓	CS	✓	✓			2048x1536	30		1.0.5.1.022	5.5.26.4	✓	1
Genesis	IPWPB-2MPVFIR			✓	CS	✓	✓			1920x1080	30		1.0.5.1.022	5.5.26.4	✓	1
Genesis	IPWPB-3MPVFIR			✓	CS	✓	✓			2048x1536	30		1.0.5.1.022	5.5.26.4	✓	1
GeoVision	GV-PT130D	✓		✓	CS	✓	✓	✓		1280x1024/1.3MP	30	4mm	2.07	5.5.20.3	✓	
GeoVision	GV-5300-E	✓		✓	CS	✓	✓			2560x1920	30	4.5-10mm	2.07	5.5.20.3	✓	
GeoVision	GV-BL1200	✓		✓	CS	✓	✓			1280x960	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-BL120D	✓		✓	CS	✓	✓			1280x1024	30	3.6-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-BL1210	✓		✓	CS	✓	✓			1280x960	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-BL1300	✓		✓	CS	✓	✓			1280x960	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-BL130D	✓		✓	CS	✓	✓			1280x1024	30	3.6-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-BL220D	✓		✓	CS	✓	✓			1600x1200	30	3.6-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-BL2400	✓		✓	CS	✓	✓			1600x1200	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-BL2410	✓		✓	CS	✓	✓			1600x1200	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-BL320D	✓		✓	CS	✓	✓			2048x1536	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-BL3400	✓		✓	CS	✓	✓			2048x1536	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-BL3410	✓		✓	CS	✓	✓			2048x1536	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-BL5310	✓		✓	CS	✓	✓			2560x1920	30	4.5-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-BX120D	✓		✓	CS	✓	✓			1280x960	30	2.8-12mm	2.07	5.5.20.3	✓	
GeoVision	GV-BX130D	✓		✓	CS	✓	✓			1280x960	30	2.8-12mm	2.07	5.5.20.3	✓	
GeoVision	GV-BX140D	✓		✓	CS	✓	✓			1280x960	30	2.8-12mm	2.07	5.5.20.3	✓	
GeoVision	GV-BX220D	✓		✓	CS	✓	✓			1600x1200	30	2.8-12mm	2.07	5.5.20.3	✓	
GeoVision	GV-BX2400	✓		✓	CS	✓	✓			1600x1200	30	Variable Lens Selection	2.07	5.5.20.3	✓	
GeoVision	GV-BX320D	✓		✓	CS	✓	✓			2048x1536	30	3.1-8mm	2.07	5.5.20.3	✓	
GeoVision	GV-BX3400	✓		✓	CS	✓	✓			2048x1536	30	Variable Lens Selection	2.07	5.5.20.3	✓	
GeoVision	GV-BX520D	✓		✓	CS	✓	✓			2560x1920	30	4.5-10mm	2.07	5.5.20.3	✓	
GeoVision	GV-CA120	✓		✓	CS	✓				1280x960	30	3.35mm	2.07	5.5.20.3	✓	

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
GeoVision	GV-CA220	✓		✓	CS	✓				1600x1200	30	3.35mm	2.07	5.5.20.3	✓	
GeoVision	GV-CAW120	✓		✓	CS	✓				1280x960	30	3.35mm	2.07	5.5.20.3	✓	
GeoVision	GV-CAW220	✓		✓	CS	✓				1600x1200	30	3.35mm	2.07	5.5.20.3	✓	
GeoVision	GV-CB120	✓		✓	CS	✓				1280x960	30	3.35mm	2.07	5.5.20.3	✓	
GeoVision	GV-CB220	✓		✓	CS	✓				1600x1200	30	3.35mm	2.07	5.5.20.3	✓	
GeoVision	GV-CBW120	✓		✓	CS	✓				1280x960	30	3.35mm	2.07	5.5.20.3	✓	
GeoVision	GV-CBW220	✓		✓	CS	✓				1600x1200	30	3.35mm	2.07	5.5.20.3	✓	
GeoVision	GV-FD1200	✓		✓	CS	✓	✓			1280x960	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-FD120D	✓		✓	CS	✓	✓			1280x960	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-FD1210	✓		✓	CS	✓	✓			1280x960	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-FD220D	✓		✓	CS	✓	✓			1600x1200	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-FD2400	✓		✓	CS	✓	✓			1600x1200	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-FD2410	✓		✓	CS	✓	✓			1600x1200	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-FD320D	✓		✓	CS	✓	✓			2048x1536	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-FD3400	✓		✓	CS	✓	✓			2048x1536	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-FD3410	✓		✓	CS	✓	✓			2048x1536	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-FD5300	✓		✓	CS	✓	✓			2560x1920	30	4.5-10mm	2.07	5.5.20.3	✓	
GeoVision	GV-FE2301	✓		✓	CS	✓	✓	✓		1440 x1376	30	360	2.07	5.5.20.3	✓	
GeoVision	GV-FE420	✓		✓	CS	✓	✓	✓		2048x1944	30	360	2.07	5.5.20.3	✓	
GeoVision	GV-FE421	✓		✓	CS	✓	✓	✓		2048x1944	30	360	2.07	5.5.20.3	✓	
GeoVision	GV-FE4301	✓		✓	CS	✓	✓	✓		2048 x1944	30	360	2.07	5.5.20.3	✓	
GeoVision	GV-FE520	✓		✓	CS	✓	✓	✓		2560x1920	30	360	2.07	5.5.20.3	✓	
GeoVision	GV-FE521	✓		✓	CS	✓	✓	✓		2048x1944	30	360	2.07	5.5.20.3	✓	
GeoVision	GV-FER521	✓		✓	CS	✓	✓	✓		2560x1920	30	360	2.07	5.5.20.3	✓	
GeoVision	GV-MDR120	✓		✓	CS	✓				1280x960/1.3 MP	30	4.05mm	2.07	5.5.20.3	✓	
GeoVision	GV-MDR220	✓		✓	CS	✓				1600x1200	30	4.05mm	2.07	5.5.20.3	✓	
GeoVision	GV-MDR320	✓		✓	CS	✓				2048x1536/3M P	30	4.05mm	2.07	5.5.20.3	✓	
GeoVision	GV-MDR520	✓		✓	CS	✓				2560x1920/5M P	30	2.54mm	2.07	5.5.20.3	✓	
GeoVision	GV-MFD120	✓		✓	CS	✓				1280x1024/1.3 MP	30	4.05mm	2.07	5.5.20.3	✓	
GeoVision	GV-MFD130	✓		✓	CS	✓				1280x1024/1.3 MP	30	2.54mm	2.07	5.5.20.3	✓	
GeoVision	GV-MFD220	✓		✓	CS	✓				1920x1080/2M P	30	2.54mm	2.07	5.5.20.3	✓	
GeoVision	GV-MFD320	✓		✓	CS	✓				2048x1536/3M P	20	2.54mm	2.07	5.5.20.3	✓	

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
GeoVision	GV-MFD520	✓		✓	CS	✓				2560x1920/5MP	10	2.54mm	2.07	5.5.20.3	✓	
GeoVision	GV-PT220D	✓		✓	CS	✓	✓	✓		1920x1080/2MP	30	4mm	2.07	5.5.20.3	✓	
GeoVision	GV-PT320D	✓		✓	CS	✓	✓	✓		2048x1536/3MP	20	4mm	2.07	5.5.20.3	✓	
GeoVision	GV-SD010	✓		✓	CS	✓	✓	✓						5.5.18.3	✓	1
GeoVision	GV-SD200	✓		✓	CS	✓	✓	✓						5.5.18.3	✓	1
GeoVision	GV-UBL1211	✓		✓	CS					1280x1024/1.3MP	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-UBL1301	✓		✓	CS					1280x1024/1.3MP	30	3,4,8,12mm	2.07	5.5.20.3	✓	
GeoVision	GV-UBL2401	✓		✓	CS					1920x1080/2MP	30	3,4,8,12mm	2.07	5.5.20.3	✓	
GeoVision	GV-UBL2411	✓		✓	CS					1920x1080/2MP	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-UBL3401	✓		✓	CS					2048x1536/3MP	20	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-UBL3411	✓		✓	CS					2048x1536/3MP	20	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-UBX1301	✓		✓	CS	✓				1280x1024/1.3MP	30	3,4,8,2.1mm	2.07	5.5.20.3	✓	
GeoVision	GV-UBX2301	✓		✓	CS	✓				1920x1080/2MP	30	2,4,8mm	2.07	5.5.20.3	✓	
GeoVision	GV-UBX3301	✓		✓	CS	✓				2048x1536/3MP	20	3,4,8,2.1mm	2.07	5.5.20.3	✓	
GeoVision	GV-VD120D	✓		✓	CS	✓				1280x1024/1.3MP	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-VD220D	✓		✓	CS	✓	✓			1920x1080/2MP	30	3-9mm	2.07	5.5.20.3	✓	
GeoVision	GV-VD320D	✓		✓	CS	✓	✓			2048x1536/3MP	20	3-9mm	2.07	5.5.20.3	✓	
GeoVision	IP-CAM 1.3M	✓		✓	SS	✓				1280x1024	30					
GKB	GKB RTSP	✓	✓	✓	SS					1280x1024	30	Variable Lens Selection	0.1.1	5.5.14.1		1
GrandStream	GXV3501	✓		✓	CS	✓	✓	✓	✓	704 x 480	30	N/A	Encoder	4.3.0.50	✓	1
GrandStream	GXV3504	✓		✓	CS	✓	✓	✓	✓	704 x 480	30	N/A	Encoder	4.3.0.50	✓	4
Grandstream	GXV3601	✓		✓	CS	✓	✓			704 x 480	30	3-5mm		4.3.0.50	✓	
Grandstream	GXV3601 HD	✓		✓	CS	✓	✓			1600x1200	30	2.8-8mm		4.3.0.50	✓	
GrandStream	GXV3601/LL	✓		✓	CS	✓	✓	✓	✓	704 x 480	30	Wide		4.3.0.50	✓	1
GrandStream	GXV3601HD	✓		✓	CS	✓	✓	✓	✓	1920x1080/2MP	30	Wide	1.0.2.3	4.3.0.50	✓	1
Grandstream	GXV3611	✓		✓	CS	✓	✓			704 x 480	30	2.8mm		4.3.0.50	✓	
Grandstream	GXV3611 HD	✓		✓	CS	✓	✓			1600x900	30	2.8mm		4.3.0.50	✓	

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
GrandStream	GXV3611/LL	✓		✓	CS	✓	✓		✓	704 x 480	30	Wide		4.3.0.50	✓	1
GrandStream	GXV3611HD	✓		✓	CS	✓	✓		✓	1920x1080/2MP	30	Wide		4.3.0.50	✓	1
GrandStream	GXV3615	✓		✓	CS	✓			✓	704 x 480	30	Wide		4.3.0.50	✓	1
GrandStream	GXV3651	✓		✓	CS	✓	✓	✓	✓	2560x1920/5MP	30	Wide		4.3.0.50	✓	1
GrandStream	GXV3662	✓		✓	CS	✓	✓		✓	1920x1080/2MP	30	Wide	1.0.1.40	4.3.0.50	✓	1
Hawking	NC200	✓			SS		✓			640x480	30	6mm				
Hikvision	DS-2CD702		✓	✓	CS	✓	✓			704x480	30	3.5-9mm				
Hikvision	DS-2CD712		✓	✓	CS	✓	✓			704x480	30	3.5-9mm				
Hikvision	DS-2CD7133	✓	✓	✓	CS	✓				640x480	30	4mm				
Hikvision	DS-2CD7153	✓	✓	✓	CS					1600x1200/2MP	30	4mm				
Hikvision	DS-2CD732		✓	✓	CS	✓	✓			640x480	30	3.5-8mm				
Hikvision	DS-2CD752		✓		CS	✓	✓			1600x1200	30	3.3-12mm				
Hikvision	DS-2CD753	✓	✓	✓	CS	✓	✓			1600x1200/2MP	30	2.7-9mm				
Hikvision	DS-2CD754		✓	✓	CS	✓	✓			1920x1080	30	2.7-9mm				
Hikvision	DS-2CD762		✓	✓	CS	✓	✓			1280x960/1.3MP	30	3.3-12mm				
Hikvision	DS-2CD763	✓	✓	✓	CS	✓	✓			1280x960/1.3MP	30	2.7-9mm				
Hikvision	DS-2CD783	✓	✓	✓	CS					1600x1200/2MP	30	2.7-9mm				
Hikvision	DS-2CD792			✓	CS	✓	✓			704x480	30	3.5-9mm				
Hikvision	DS-2CD793	✓	✓	✓	CS	✓	✓			704x480	30	2.8-12mm				
Hikvision	DS-2CD802		✓	✓	CS	✓	✓			704x480	30	6mm	End of Life			
Hikvision	DS-2CD812		✓	✓	CS	✓	✓			704x480	30	6mm	End of Life			
Hikvision	DS-2CD832		✓	✓	CS	✓	✓			704x480	30	Variable Lens Selection				
Hikvision	DS-2CD852		✓	✓	CS	✓	✓			1600x1200/2MP	30	Variable Lens Selection				
Hikvision	DS-2CD853	✓	✓	✓	CS	✓	✓			1600x1200/2MP	30	Variable Lens Selection				
Hikvision	DS-2CD854		✓	✓	CS	✓	✓			2048x1536/3MP	30	Variable Lens Selection				
Hikvision	DS-2CD862		✓	✓	CS	✓	✓			1600x1200/2MP	30	2.8-11mm				
Hikvision	DS-2CD863		✓		CS	✓	✓			1280x960/1.3MP	30	Variable Lens Selection				
Hikvision	DS-2CD876		✓	✓	CS	✓	✓			1600x1200/2MP	30	Variable Lens Selection				

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Hikvision	DS-2CD883	✓	✓	✓	CS	✓	✓			2560x1920/5MP	30	Variable Lens Selection				
Hikvision	DS-2CD886		✓	✓	CS	✓	✓			2560x1920/5MP	30	Variable Lens Selection				
Hikvision	DS-2CD892		✓	✓	CS	✓	✓			704x480	30	6mm	End of Life			
Hikvision	DS-2CD893	✓	✓	✓	CS	✓	✓			704x480	30	Variable Lens Selection				
Hikvision	DS-2DF1-401			✓	CS	✓	✓	✓		704x480	30	3.8-38mm, 10xZoom				
Hikvision	DS-2DF1-611			✓	CS	✓	✓	✓		704x480	25	4.1-73.8mm, 18xZoom	End of Life			
Hikvision	DS-2DF1-613			✓	CS	✓	✓	✓		704x480	25	4.1-73.8mm, 18xZoom	End of Life			
Hikvision	DS-2DF1-615			✓	CS	✓	✓	✓		704x480	25	3.5-91mm, 26xZoom	End of Life			
Hikvision	DS-2DF1-617			✓	CS	✓	✓	✓		704x480	25	3.4-122.4mm, 36xZoom	End of Life			
Hikvision	DS-2DF1-672			✓	CS	✓	✓	✓		1280x720	25	4.7-84.6mm, 18xZoom	End of Life			
Hikvision	DS-6101			✓	CS	✓	✓	✓					Encoder			
Hikvision	DS-6104			✓	CS	✓	✓	✓					Encoder			
Hikvision	DS-6504			✓	CS	✓	✓	✓					Encoder			
Hikvision	DS-6508			✓	CS	✓	✓	✓					Encoder			
Hikvision	DS-6516			✓	CS	✓	✓	✓					Encoder			
Hikvision	DSCD2012	✓		✓	CS				✓	1280x960		6mm		5.5.10.1	✓	1
HikVision	DSCD2112	✓		✓	CS				✓	1280x960		6mm		5.5.10.1	✓	1
Hitron	HDB-M120	✓		✓	CS	✓	✓	✓	✓	1920x1080P	30	Variable Lens Selection	2.2.72-4	4.3.0.64	✓	1
Hitron	HDB-T300	✓		✓	CS	✓	✓		✓	720P	30	Variable Lens Selection		4.3.0.64	✓	1
Hitron	HDB-T310	✓		✓	CS									4.3.0.64		
Hitron	HDB-T320	✓		✓	CS	✓	✓		✓	1920x1080	30	Variable Lens Selection		4.3.0.64	✓	1
Hitron	HDG-M120	✓		✓	CS	✓	✓		✓	1920X1080	30	3-9mm		4.3.0.64	✓	1
Hitron	HDG-T300	✓		✓	CS	✓	✓		✓	720x480	30	3-9mm		4.3.0.64	✓	1
Hitron	HDG-T310	✓		✓	CS									4.3.0.64		
Hitron	HDG-T320	✓		✓	CS	✓	✓		✓	1920x1080	30	3-9mm		4.3.0.64	✓	1
Hitron	H DU-T300	✓		✓	CS	✓	✓		✓	720x480	30	3-9mm		4.3.0.64	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Hitron	HDU-T310	✓		✓	CS									4.3.0.64		
Hitron	HDU-T320	✓		✓	CS	✓	✓		✓	1920x1080	30	3-9mm		4.3.0.64	✓	1
Hitron	HEB-1MP	✓		✓	CS									4.3.0.64		
Hitron	HEB-2MPN	✓		✓	CS	✓	✓		✓	1600X1200	15	Variable Lens Selection		4.3.0.64	✓	1
Hitron	HEV--0118	✓		✓	CS	✓	✓	✓	✓	720x480	30	Encoder		4.3.0.64	✓	1
Hitron	HEV-0118	✓			CS	✓	✓	✓								
Hitron	HEV-1MP	✓		✓	CS									4.3.0.64		
Hitron	HEV-2MP	✓		✓	CS	✓	✓		✓	1600x1200	15	3.0-9.0MM Lens		4.3.0.64	✓	1
Hitron	HNA-P182	✓		✓	CS									4.3.0.64		
Hitron	HNF-3H22	✓		✓	CS									4.3.0.64		
Hitron	HNF-3S36	✓			CS	✓	✓	✓								
Hitron	HNF3S36	✓		✓	CS									4.3.0.64		
Hitron	HNG-P382	✓		✓	CS									4.3.0.64		
Hitron	HNG-T282	✓		✓	CS		✓		✓	720x480	30	2.8-12MM		4.3.0.64	✓	1
Hitron	HNV-3H22	✓		✓	CS		✓							4.3.0.64		
Hitron	HPC-BC1A	✓		✓	CS		✓		✓	640x480	30	Variable Lens Selection		4.3.0.64	✓	1
Hitron	HPC-BE5W	✓		✓	CS	✓	✓		✓	720x480	30	Variable Lens Selection		4.3.0.64	✓	1
Hitron	HPC-GC1A	✓		✓	CS		✓		✓	640x480	30	2.8-12MM Lens		4.3.0.64	✓	1
Hitron	HPC-GE5W	✓		✓	CS	✓	✓		✓	720x480	30	2.8-12MM Lens		4.3.0.64	✓	1
Honeywell	ACUIX IP PTZ		✓		SS			✓	✓	704x480	30		1.6.8	5.5.24.1		1
Honeywell	HD4DIP		✓			✓				704x480	30			5.5.34.5	✓	1
Honeywell	HD4MDIP	✓	✓		CS	✓	✓			1280x720	30		8.1.0	5.5.24.1		1
HUNT	HLC-15AG	✓			CS	✓	✓						V1.0.26			
HUNT	HLC-15ED	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-15EM	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-19EM	✓		✓	CS				✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-1KED	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-1KEM	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-1NCD	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-1NCF	✓		✓	CS	✓	✓		✓	2592x1944	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-1NED	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-1NEM	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-1NEMS	✓		✓	CS	✓	✓		✓	1280x1024	30		V1.0.26	5.5.22.5	✓	1



Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
HUNT	HLC-1WCF	✓		✓	CS	✓	✓		✓	2592x1944	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-36EM	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-3FED	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-3FEM	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-73EM	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-79CD	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-79CF	✓		✓	CS	✓	✓		✓	2592x1944	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-79CT	✓		✓	CS	✓	✓		✓	2048x1536	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-79ED	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-79EMS	✓		✓	CS	✓	✓		✓	1280x1024	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-79EP	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-79GD	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-79GP	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-7ACD	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-7ACF	✓		✓	CS	✓	✓		✓	2592x1944	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-7ACT	✓		✓	CS	✓	✓		✓	2048x1536	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-7AED	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-7AEM	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-7AEMS	✓		✓	CS	✓	✓		✓	1280x1024	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-7AEP	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-7FED	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-7FEM	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-7FEMS	✓		✓	CS	✓	✓		✓	1280x1024	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-7RCD	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-81CD	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-81CF	✓		✓	CS	✓	✓		✓	2592x1944	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-81CT	✓		✓	CS	✓	✓		✓	2048x1536	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-81ED	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-81EP	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-81GD	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-81GP	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-84BM	✓	✓	✓	CS	✓	✓			1280x800	30	4.3mm				
HUNT	HLC-84BV	✓	✓	✓	CS	✓	✓			640x480	30	4.3mm				
HUNT	HLC-84ED	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-84EM	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-85ED	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-85EM	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
HUNT	HLC-95CD	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-95CF	✓		✓	CS	✓	✓		✓	2592x1944	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLC-95CT	✓		✓	CS	✓	✓		✓	2048x1536	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLT-87CF	✓	✓	✓	CS	✓	✓	✓		2560x1920/5MP	15	3.6mm				
HUNT	HLT-87CF	✓		✓	CS	✓	✓	✓	✓	2592x1944	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLT-S3D	✓		✓	CS	✓	✓	✓	✓	1280x1024	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLT-S7D	✓		✓	CS	✓	✓	✓	✓	1280x1024	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLV-1CCD	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLV-1CCF	✓		✓	CS	✓	✓		✓	2592x1944	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLV-1CED	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLV-1CGD	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLV-1CGP	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLV-1WCD	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLV-1WED	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLV-1WGD	✓		✓	CS	✓	✓		✓	1920X1080	30		V1.0.26	5.5.22.5	✓	1
HUNT	HLV-1WGP	✓		✓	CS	✓	✓		✓	1280x800	30		V1.0.26	5.5.22.5	✓	1
HUNT	HWS-01AD	✓	✓	✓	CS	✓	✓	✓		720x480			Encoder			
HUNT	HWS-02AD	✓	✓	✓	CS	✓	✓	✓		720x480			Encoder			
HUNT	HWS_04AD	✓	✓	✓	CS	✓	✓	✓		720x480			Encoder			
Huviron	SK-N190	✓			SS					1280x960	15	Variable Lens Selection				
iCanTek	iCanServer611	✓		✓	CS	✓	✓			720x480	30	Encoder		5.0.30.4	✓	1
iCanTek	iCanServer612	✓		✓	CS	✓	✓			720x480	30	Encoder		5.0.30.4	✓	2
iCanTek	iCanView312	✓		✓	CS	✓	✓	✓		720x480	30	PTZ		5.0.30.4	✓	1
iCanTek	iCanView316MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
iCanTek	iCanView321	✓		✓	CS	✓	✓			720x480	30	3.3-12mm		5.0.30.4	✓	1
iCanTek	iCanView322	✓		✓	CS	✓	✓			720x480	30	3.3-12mm		5.0.30.4	✓	1
iCanTek	iCanView322MP	✓		✓	CS	✓	✓			1600x1200	30	3.6-16.0mm		5.0.30.4	✓	1
iCanTek	iCanView323	✓		✓	CS	✓	✓			720x480	30	Multiple Lens Selections		5.0.30.4	✓	1
iCanTek	iCanView326MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
iCanTek	iCanView327MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
iCanTek	iCanView332	✓		✓	CS	✓	✓			720x480	30	Multiple Lens Selections		5.0.30.4	✓	1
iCanTek	iCanView332MP	✓		✓	CS	✓	✓			1600x1200	30	Multiple Lens Selections		5.0.30.4	✓	1
iCanTek	iCanView333	✓		✓	CS	✓	✓			720x480	30			5.0.30.4	✓	1
iCanTek	iCanView337MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
iCanTek	iCanView340MP	✓		✓	CS	✓	✓	✓		1280x960	30	PTZ		5.0.30.4	✓	1
iCanTek	iCanView342	✓		✓	CS	✓	✓			720x480	30			5.0.30.4	✓	1
iCanTek	iCanView342MP	✓		✓	CS	✓	✓			1280x960	30			5.0.30.4	✓	1
iCanTek	iCanView350	✓		✓	CS	✓	✓	✓		720x480	30	PTZ		5.0.30.4	✓	1
iCanTek	iCanView350MP	✓		✓	CS	✓	✓	✓		1280x960	30	PTZ		5.0.30.4	✓	1
iCanTek	iCanView352	✓		✓	CS	✓	✓			720x480	30			5.0.30.4	✓	1
iCanTek	iCanView352MP	✓		✓	CS	✓	✓			1280x960	30			5.0.30.4	✓	1
iCanTek	iCanView356Mp	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
iCanTek	iCanView361	✓		✓	CS	✓	✓			720x480	30			5.0.30.4	✓	1
iCanTek	iCanView362	✓		✓	CS	✓	✓			720x480	30	3.3-12mm		5.0.30.4	✓	1
iCanTek	iCanView362MP	✓		✓	CS	✓	✓			1600x1200	30	3.6-16.0mm		5.0.30.4	✓	1
iCanTek	iCanView363	✓		✓	CS	✓	✓			720x480	30			5.0.30.4	✓	1
iCanTek	iCanView366MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
iCanTek	iCanView367MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
iCanTek	iCanView370	✓		✓	CS	✓	✓	✓		720x480	30	PTZ		5.0.30.4	✓	1
iCanTek	iCanView372	✓		✓	CS	✓	✓			720x480	30			5.0.30.4	✓	1
iCanTek	iCanView372MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
iCanTek	iCanView381MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
iCanTek	iCanView382	✓		✓	CS	✓	✓			720x480	30	Multiple Lens Selections		5.0.30.4	✓	1
iCanTek	iCanView382MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
iCanTek	iCanView385MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
iCanTek	iCanView390MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
iCanTek	iCanView392	✓		✓	CS	✓	✓			720x480	30			5.0.30.4	✓	1
iCanTek	iCanView392MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
iCanTek	iCanView394MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
iCanTek	iCanView396MP	✓		✓	CS	✓	✓			1600x1200	30			5.0.30.4	✓	1
IDView	CAMoIP Gen2	✓	✓		CS	✓	✓	✓								
IDView	IV-100LC		✓		SS		✓			720x240	10	Variable Lens Selection		4.3.0.66		1
IDView	IV-960H			✓	SS	✓				1920x1080	30		4.02	5.5.24.1	✓	1
IDView	IV-IPPTZ20-OT-IR-H			✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.32.4	✓	1
IDView	IV-IPPTZ20-OT-IR-P			✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.32.4	✓	1
IDView	IV-LC-B411MP	✓	✓	✓	CS	✓	✓			1280x1024/1.3MP	30	Variable Lens Selection				
IDView	IV-LC-B513MP	✓	✓	✓	CS	✓	✓			1920x1080/2MP	30	Variable Lens Selection				
IDView	IV-LC-B516MP	✓	✓	✓	CS	✓	✓			2048x1536/3MP	15	Variable Lens Selection				

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
IDView	IV-LC-D421MP	✓	✓	✓	CS	✓	✓			1280x1024	30	3.3-12mm				
IDView	IV-LC-D431MP	✓	✓	✓	CS	✓	✓			1280x1024/1.3MP	30	3.3-12mm				
IDView	IV-LC-D523MP	✓	✓	✓	CS	✓	✓			1920x1080/2MP	30	3.3-12mm				
IDView	IV-LC-D526MP	✓	✓	✓	CS	✓	✓			2048x1536/3MP	15	3-9mm				
IDView	IV-LC-D533MP	✓	✓	✓	CS	✓	✓			1920x1080/2MP	30	3-9mm				
IDView	IV-LC-D536MP	✓	✓	✓	CS	✓	✓			2048x1536/3MP	15	3-9mm				
IDView	IV-LC-U451MP	✓	✓	✓	CS	✓	✓			1280x1024/1.3MP	30	3.3-12mm				
IDView	IV-LC-U553MP	✓	✓	✓	CS	✓	✓			1920x1080/2MP	30	3.3-12mm				
IDView	IV-LC-U556MP	✓	✓	✓	CS	✓	✓			2048x1536/3MP	15	3-9mm				
Infinova	C Series	✓			SS											
Infinova	G Series	✓		✓	SS	✓		✓								
Infinova	L Series		✓		SS			✓								
Infinova	M Series	✓	✓		CS	✓	✓	✓								
Infinova	N Series	✓		✓	CS	✓	✓	✓								
Infinova	U Series	✓		✓	CS	✓	✓			1920x1080	30	Variable Lens Selection	1.3.0	5.0.0.22	✓	1
Infinova	V1070 Series	✓			CS	✓		✓								
Infinova	V1072	✓			CS	✓	✓									
Infinova	V1073	✓			CS	✓	✓									
Infinova	V1074	✓			CS		✓	✓								
Infinova	V1492MP-20G	✓		✓	SS	✓		✓		1920x1080	25	PTZ so wide	1.01.02.20120110	4.3.0.64		1
Infinova	V1492MR-20G	✓		✓	SS	✓		✓		1920x1080	25	PTZ so wide	1.01.02.20120110	4.3.0.64		1
Infinova	V1492N-M	✓	✓		CS	✓	✓	✓								
Infinova	V1492N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1493MP	✓		✓	SS	✓		✓		1920x1080	25	PTZ so wide	1.01.02.20120110	4.3.0.64		1
Infinova	V1700N-M Series	✓	✓		CS	✓	✓	✓								
Infinova	V1723N-M	✓	✓		CS		✓	✓		768x494	30	3.6-82.8mm,23xZoom				
Infinova	V1723N-N	✓		✓	CS	✓	✓	✓		768x494	30	3.6-82.8mm,23xZoom				

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Infinova	V1725N-M	✓	✓		CS	✓	✓	✓								
Infinova	V1725N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1726N-M	✓	✓		CS	✓	✓	✓								
Infinova	V1726N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1727N-M	✓	✓		CS	✓	✓	✓								
Infinova	V1727N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1728N-M	✓	✓		CS	✓	✓	✓		768x494	30	3.5-98mm,28xZoom				
Infinova	V1728N-N	✓		✓	CS	✓	✓	✓		768x494	30	3.5-98mm,28xZoom				
Infinova	V1729N-M	✓	✓		CS	✓	✓	✓								
Infinova	V1729N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1731N-M	✓	✓		CS	✓	✓	✓								
Infinova	V1731N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1732N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1736N-M	✓		✓	CS	✓	✓	✓		768x494	30	3.4-122.4mm,36xZoom				
Infinova	V1736N-N	✓		✓	CS	✓	✓	✓		768x494	30	3.4-122.4mm,36xZoom				
Infinova	V1743N-M	✓	✓		CS	✓	✓	✓								
Infinova	V1743N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1745N-M	✓	✓		CS	✓	✓	✓								
Infinova	V1745N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1746N-M	✓	✓		CS	✓	✓	✓								
Infinova	V1746N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1747N-M	✓	✓		CS	✓	✓	✓								
Infinova	V1747N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1748N-M	✓	✓		CS	✓	✓	✓								
Infinova	V1748N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1749N-M	✓	✓		CS	✓	✓	✓								
Infinova	V1749N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1771N-M	✓	✓		CS	✓	✓	✓								
Infinova	V1771N-N	✓		✓	CS	✓	✓	✓								
Infinova	V1772N-10G	✓		✓	SS	✓	✓	✓								
Infinova	V1772N-18G	✓		✓	SS	✓	✓	✓		1920x1080	25	PTZ so wide	1.01.02.20120110	4.3.0.64		1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Infinova	V1772N-20G	✓		✓	SS	✓		✓		1920x1080	25	PTZ so wide	1.01.02.20120110	4.3.0.64		1
Infinova	V1828N		✓					✓		604x480	30			5.5.34.5		1
Infinova	V2509-M	✓	✓		CS	✓	✓	✓								
Infinova	V2511-N	✓		✓	CS	✓	✓	✓		704x576	30		Encoder			
Infinova	V6101-M	✓	✓		CS	✓	✓									
Infinova	V6101-N	✓		✓	CS	✓	✓									
Infinova	V6102-M	✓	✓		CS	✓	✓									
Infinova	V6102-N	✓		✓	CS	✓	✓									
Infinova	V6201-M	✓	✓		CS	✓	✓									
Infinova	V6201-N	✓		✓	CS	✓	✓									
Infinova	V6202-G00	✓		✓	SS	✓				1280x720	25	Variable lens selections	1.01.02.20120110	4.3.0.64		1
Infinova	V6202-G02	✓		✓	SS	✓				1920x1080	25	Variable lens selections	1.01.02.20120110	4.3.0.64		1
Infinova	V6204-G00	✓		✓	SS	✓				1280x720	25	Variable lens selections	1.01.02.20120110	4.3.0.64		1
Infinova	V6204-G02	✓		✓	SS	✓				1920x1080	25	Variable lens selections	1.01.02.20120110	4.3.0.64		1
Infinova	V6212-G02	✓		✓	SS	✓				1600x1200	25	Variable lens selections	1.01.02.20120110	4.3.0.64		1
Infinova	V6221-G02	✓		✓	SS	✓				1920x1080	25	Variable lens selections	1.01.02.20120110	4.3.0.64		1
Infinova	V6600-M Series	✓	✓		CS	✓	✓									
Infinova	V6621-M	✓	✓		CS	✓	✓									
Infinova	V6621-N	✓		✓	CS	✓	✓									
Infinova	V6622-M	✓	✓		CS	✓	✓									
Infinova	V6622-N	✓		✓	CS	✓	✓									
Infinova	V6623-M	✓	✓		CS	✓	✓									
Infinova	V6623-N	✓		✓	CS	✓	✓									
Infinova	V6641-M	✓	✓		CS	✓	✓									
Infinova	V6641-N	✓		✓	CS	✓	✓									
Infinova	V6642-M	✓	✓		CS	✓	✓									
Infinova	V6642-N	✓		✓	CS	✓	✓									
Infinova	V6643-M	✓	✓		CS	✓	✓									
Infinova	V6643-N	✓		✓	CS	✓	✓									
Infinova	V6812-G00	✓		✓	SS	✓				1280x720	25	Wide	1.01.02.20120110	4.3.0.64		1
Infinova	V6812-G02	✓		✓	SS	✓				1920x1080	25	Wide	1.01.02.20120110	4.3.0.64		1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Infinova	V6821-M	✓	✓		CS	✓	✓									
Infinova	V6821-N	✓		✓	CS	✓	✓			1280x720						
Infinova	V6822-G00	✓		✓	SS	✓				1280x720	25	Wide	1.01.02.20120110	4.3.0.64		1
Infinova	V6822-G02	✓		✓	SS	✓				1920x1080	25	Wide	1.01.02.20120110	4.3.0.64		1
Infinova	V6841-N	✓		✓	CS	✓	✓									
Infinova	V6921-G02	✓		✓	SS	✓				1920x1080	25	Wide	1.01.02.20120110	4.3.0.64		1
Infinova	V6941-G02	✓		✓	SS	✓				1920x1080	25	Wide	1.01.02.20120110	4.3.0.64		1
Intellinet	550710	✓			SS											
Intellinet	INT-550260/550277	✓			SS			✓								
Intellinet	Legacy Camera	✓			SS											
Intellinet	NBC30	✓	✓		CS	✓				640x480	30	4mm				
Intellinet	NFC30	✓	✓		CS	✓	✓			640x480	30	4mm				
Intellinet	NFC31	✓	✓	✓	CS	✓	✓			1280x1024/1.3MP	15	4.2mm				
Intellinet	NFD30	✓	✓		CS	✓				640x480		3.7-12mm				
Intellinet	NSC10	✓			CS					640x480	25	2.8mm				
Intellinet	NSC11	✓	✓		SS					640x480	30	2.8mm				
Intellinet	NSC15	✓	✓		CS	✓				640x480	30	4mm				
Intellinet	NSC16	✓	✓	✓	CS	✓				1280x1024/1.3MP	30	4.2mm				
Intellinet	NSC18	✓	✓		SS	✓		✓		1280x1024/1.3MP	30	5mm				
Intellinet	NVS30	✓	✓		CS	✓							Encoder			
Interlogix	TVC-M2220-1	✓		✓	CS	✓	✓		✓	1600 x 1200	30	Multiple Lens Selections		5.0.34.3	✓	1
Interlogix	TVC-M3220-1	✓		✓	CS	✓	✓		✓	2048 x 1536	30	Multiple Lens Selections		5.0.34.3	✓	1
Interlogix	TVC-M5220-1	✓		✓	CS	✓	✓		✓	2560 x 1920	30	Multiple Lens Selections		5.0.34.3	✓	1
Interlogix	TVC-N220-1	✓		✓	CS	✓	✓		✓	640 x 480	30	Multiple Lens Selections		5.0.34.3	✓	1
Interlogix	TVC-N240-1	✓		✓	CS	✓	✓		✓	704x480	30	Multiple Lens Selections		5.0.34.3	✓	1
Interlogix	TVD-M1210V-2	✓		✓	CS	✓	✓		✓	1280 x 960	30	2.7-9mm, F1.4 auto iris		5.0.34.3	✓	1
Interlogix	TVD-M1225V-2	✓		✓	CS	✓	✓		✓	1280 x 960	30	2.7-9mm, F1.4 auto iris		5.0.34.3	✓	1
Interlogix	TVD-M1245E-2M	✓		✓	CS	✓	✓		✓	1280 x 960	30	2.7 - 9mm @ F1.6		5.0.34.3	✓	1







Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
IQinvision	A20	✓		✓	CS	✓										
IQinvision	A21	✓		✓	CS	✓										
IQinvision	A22	✓		✓	CS	✓										
IQinvision	A23	✓		✓	CS	✓										
IQinvision	A25	✓		✓	CS	✓										
IQinvision	A30	✓		✓	CS	✓	✓		✓	D1	30	Wide		4.3.0.50	✓	1
IQinvision	A31	✓		✓	CS	✓	✓		✓	1280x720	30	Wide		4.3.0.50	✓	1
IQinvision	A32	✓		✓	CS	✓	✓		✓	1920x1080	30	Wide	V3.3/3(110719)	4.3.0.50	✓	1
IQinvision	A33	✓		✓	CS	✓	✓		✓	2560 x 1440	20	Wide		4.3.0.50	✓	1
IQinvision	A35	✓		✓	CS	✓	✓		✓	2560 x 1920	10	Wide		4.3.0.50	✓	1
IQinvision	D40	✓			CS	✓										
IQinvision	D41	✓			CS	✓										
IQinvision	D42	✓			CS	✓										
IQInvision	IQ030	✓		✓	CS				✓	720x480	60			5.5.32.4	✓	1
IQInvision	IQ031	✓		✓	CS				✓	1280x720	30			5.5.32.4	✓	1
IQInvision	IQ032	✓		✓	CS				✓	1920x1080	30			5.5.32.4	✓	1
IQinvision	IQ761	✓		✓	CS	✓	✓			1280x720	30	12-40mm				
IQinvision	IQ762	✓		✓	CS	✓	✓			1920x1080/5MP	30	12-40mm				
IQinvision	IQ763	✓		✓	CS	✓	✓			2560x1440/3.6MP	16	12-40mm				
IQinvision	IQ765	✓		✓	CS	✓	✓			2560x1920/5MP	10	1.8-3mm				
IQinvision	IQ861	✓		✓	CS	✓	✓			1280x720	30	12-40mm				
IQinvision	IQ862	✓		✓	CS	✓	✓			1920x1080	30	12-40mm				
IQinvision	IQ863	✓		✓	CS	✓	✓			2560x1440/3.6MP	16	12-40mm				
IQinvision	IQ865	✓		✓	CS	✓	✓			2560x1920/5MP	10	12-40mm				
IQinvision	IQA30	✓		✓	CS	✓	✓			720x480	30	3-13mm				
IQinvision	IQA31	✓		✓	CS	✓	✓			1280x720	30	3-13mm				
IQinvision	IQA32	✓		✓	CS	✓	✓			1920x1080	30	3-13mm				
IQinvision	IQA33	✓		✓	CS	✓	✓			2560x1440/3.6MP	16	3-13mm				
IQinvision	IQA35	✓		✓	CS	✓	✓			2560x1920/5MP	10	3.3-12mm				
IQinvision	IQD30	✓		✓	CS	✓				720x480	30	4.2mm				
IQinvision	IQD31	✓		✓	CS	✓				1280x720	30	4.2mm				
IQinvision	IQD32	✓		✓	CS	✓				1920x1080	30	4.2mm				
IQInvision	IQD51	✓		✓	CS	✓			✓	1280x720	30			5.5.32.4	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
IQInvision	IQD52	✓		✓	CS	✓			✓	1920x1080	30			5.5.32.4	✓	1
IQInvision	IQD53	✓		✓	CS	✓			✓	2048x1536	20			5.5.32.4	✓	1
IQinvision	IQM30	✓		✓	CS	✓				720x480	30	3-13mm				
IQinvision	IQM31	✓		✓	CS	✓				1280x720	30	3-13mm				
IQinvision	IQM32	✓		✓	CS		✓		✓	1080P	30	Wide	V3.3/1(110520)	4.3.0.44	✓	1
IQinvision	IQM32	✓		✓	CS	✓				1920x1080	30	3-13mm				
IQInvision	IQM51	✓		✓	CS	✓			✓	1280x720	30			5.5.32.4	✓	1
IQInvision	IQM52	✓		✓	CS	✓			✓	1920x1080	30			5.5.32.4	✓	1
IQInvision	IQM53	✓		✓	CS	✓			✓	2048x1536	20			5.5.32.4	✓	1
IQInvision	IQM55	✓		✓	CS	✓			✓	2560x1920	10			5.5.32.4	✓	1
IQInvision	IQR51NR	✓		✓	CS	✓			✓	1280x720	30			5.5.32.4	✓	1
IQInvision	IQR52NR	✓		✓	CS	✓			✓	1920x1080	30			5.5.32.4	✓	1
IQInvision	IQR53NR	✓		✓	CS	✓			✓	2048x1536	20			5.5.32.4	✓	1
IQinvision	MJPEG Camera	✓			CS		✓									
ISD	ISD JBS CS-1080P	✓		✓	CS				✓	1920x1080	30	Multiple Lens Selections	1.6.0121	5.5.10.6	✓	1
ISD	ISD JBS-AF-1080P	✓		✓	CS			✓	✓	1920x1080	30	Motorized 3mm-10mm Lens	1.6.0121	5.5.10.6	✓	1
IV&C	VS2101	✓			CS		✓	✓	✓	704x480	30	Encoder	0301j	5.0.34.3		1
iVigil	TND2A	✓		✓	CS	✓	✓			1920x1080	30	2.8-10mm				
JVC	VN-216	✓		✓	SS	✓				1920x1080	30	1/3-type 3-9mm F:1.2		5.0.28.4	✓	1
JVC	VN-C10	✓			SS											
JVC	VN-C215	✓			SS											
JVC	VN-C30	✓			SS											
JVC	VN-C655U	✓			SS			✓								
JVC	VN-H137	✓		✓	CS	✓	✓		✓	1920x1080	30	Variable Lens Selection	V4	5.0.0.24	✓	1
JVC	VN-H157	✓		✓	CS	✓	✓		✓	1920x1080	30		V4	5.0.0.24	✓	1
JVC	VN-H237	✓		✓	CS	✓	✓		✓	1920x1080	30		V4	5.0.0.24	✓	1
JVC	VN-H257	✓		✓	CS	✓	✓		✓	1920x1080	30		V4	5.0.0.24	✓	1
JVC	VN-H37	✓		✓	CS	✓	✓		✓	1920x1080	30	Variable Lens Selection	V4	5.0.0.24	✓	1
JVC	VN-H57	✓		✓	CS	✓	✓		✓	1920x1080	30	Variable Lens Selection	V4	5.0.0.24	✓	1
JVC	VN-H657	✓		✓	CS	✓	✓	✓	✓					5.5.36.4	✓	
JVC	VN-T16	✓		✓	SS	✓				1920 x 1080	30	Variable Lens Selection		5.0.28.4	✓	1
KT&C	KN-XI211HD	✓		✓	CS	✓				1920x1080	30		1.2.1	5.5.24.1	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
KT&C	KNC-HDDi100	✓		✓	CS					1280x1024	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-HDDi120	✓		✓	CS					1920x1080	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-HDi47	✓		✓	CS					1920x1080	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-HNDi100	✓		✓	CS					1280x1024	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-HNDi120	✓		✓	CS					1920x1080	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-LDi40	✓		✓	CS					1920x1080	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-LNDi45	✓		✓	CS	✓				1920x1080	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-LVi40	✓		✓	CS					1920x1080	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-Ni720HD	✓		✓	CS		✓			1920x1080	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-VDi100HD	✓		✓	CS		✓			1280x1024	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-VDi120HD	✓		✓	CS		✓			1920x1080	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-VNi100HD	✓		✓	CS		✓			1280x1024	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-VNi120HD	✓		✓	CS		✓			1920x1080	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-Xi210HD	✓		✓	CS	✓	✓			1920x1080	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-LDDi45	✓		✓	CS	✓				1920x1080	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-HDBi230	✓		✓	CS					1920x1080	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-HDBi230			✓	CS				✓	1920x1080	30		1.2.1	5.5.24	✓	1
KT&C	KNC-HDDi100			✓	CS				✓	1280x1024	30		1.2.1	5.5.24	✓	1
KT&C	KNC-HDDi120			✓	CS				✓	1920x1080	30		1.2.1	5.5.24	✓	1
KT&C	KNC-HDi47			✓	CS	✓	✓		✓	1920x1080	30		1.2.1	5.5.24	✓	1
KT&C	KNC-HNDi100			✓	CS				✓	1280x1024	30		1.2.1	5.5.24	✓	1
KT&C	KNC-HNDi120			✓	CS				✓	1920x1080	30		1.2.1	5.5.24	✓	1
KT&C	KNC-LDDi45			✓	CS	✓			✓	1920x1080	30		1.2.1	5.5.24	✓	1
KT&C	KNC-LDi40			✓	CS				✓	1920x1080	30		1.2.1	5.5.24	✓	1
KT&C	KNC-LNDi45			✓	CS	✓			✓	1920x1080	30		1.2.1	5.5.24	✓	1
KT&C	KNC-LVi40			✓	CS				✓	1920x1080	30		1.2.1	5.5.24	✓	1
KT&C	KNC-Ni700HD	✓		✓	CS		✓			1280x1024	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-Ni700HD			✓	CS		✓		✓	1280x1024	30		1.2.1	5.5.24	✓	1
KT&C	KNC-Ni720HD			✓	CS		✓		✓	1920x1080	30		1.2.1	5.5.24	✓	1
KT&C	KNC-SPDNI120HD	✓		✓	CS	✓	✓	✓		1920x1080	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-SPDNI120HD			✓	CS	✓	✓		✓	1920x1080	30		1.2.1	5.5.24	✓	1
KT&C	KNC-VDi100HD			✓	CS		✓		✓	1280x1024	30		1.2.1	5.5.24	✓	1
KT&C	KNC-VDi120HD			✓	CS		✓		✓	1920x1080	30		1.2.1	5.5.24	✓	1
KT&C	KNC-VNi100HD			✓	CS		✓		✓	1280x1024	30		1.2.1	5.5.24	✓	1
KT&C	KNC-VNi120HD			✓	CS		✓		✓	1920x1080	30		1.2.1	5.5.24	✓	1
KT&C	KNC-Xi130HD	✓		✓	CS	✓	✓			1280x1024	30		1.2.1	5.5.24.1	✓	1
KT&C	KNC-Xi130HD			✓	CS	✓	✓		✓	1280x1024	30		1.2.1	5.5.24	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
KT&C	KNC-Xi210HD			✓	CS	✓	✓		✓	1920x1080	30		1.2.1	5.5.24	✓	1
KT&C	KNC-Xi211HD			✓	CS	✓	✓		✓	1920x1080	30		1.2.1	5.5.24	✓	1
LevelOne	FCS-0010	✓	✓		CS	✓	✓			640x480	30	2.8mm				
LevelOne	FCS-0020	✓	✓		CS	✓	✓	✓		640x480	30	4.57mm				
LevelOne	FCS-0030	✓	✓	✓	CS	✓	✓			1280x800	30	3.6mm		5.0.0.18		1
LevelOne	FCS-0031	✓	✓	✓	CS	✓	✓			1280x800	30	3.6mm		5.0.0.18		1
LevelOne	FCS-0040	✓	✓		CS	✓	✓			1280x960/1.3 MP	15	2.8mm				
LevelOne	FCS-1121	✓	✓	✓	CS	✓	✓			1280x800	30	4.2mm		5.0.0.18		1
LevelOne	FCS-1122	✓	✓	✓	CS	✓	✓			1280x800	30	4.2mm		5.0.0.18		1
LevelOne	FCS-1131	✓		✓	CS	✓	✓		✓	1920x1080	15	4mm		5.0.0.18		1
LevelOne	FCS-1141	✓	✓	✓	CS	✓	✓		✓	1280x960	15	4mm		5.0.0.18		1
LevelOne	FCS-1151	✓	✓	✓	CS	✓	✓		✓	1600x1200/2MP	15	4.2mm		5.0.0.18		1
LevelOne	FCS-3031	✓	✓		CS	✓	✓			640x480	30	6-9mm				
LevelOne	FCS-3051	✓	✓		CS	✓	✓			640x480	30	3.3-12mm				
LevelOne	FCS-3061	✓	✓	✓	CS	✓	✓			1280x720	30	3.3-12mm		5.0.0.18		1
LevelOne	FCS-3071	✓		✓	CS	✓	✓		✓	1920x1080/2MP	30	4mm		5.0.0.18		1
LevelOne	FCS-3081	✓		✓	CS	✓	✓		✓	1920x1080/2MP	15	3.3-12mm		5.0.0.18		1
LevelOne	FCS-3091	✓	✓	✓	CS	✓	✓		✓	2600x1200/2MP	15	1.25mm		5.0.0.18		1
LevelOne	FCS-5041	✓	✓	✓	CS	✓	✓			1280x800	30	3.3-12mm		5.0.0.18		1
LevelOne	FCS-5051	✓		✓	CS	✓	✓		✓	1920x1080/2MP	15	4mm	0	5.0.0.18		1
LevelOne	WCS-0010	✓	✓		CS	✓	✓			640x480	30	4mm				
LevelOne	WCS-0020	✓	✓		CS	✓	✓									
LevelOne	WCS-0030	✓	✓	✓	CS	✓	✓			1280x800	30	3.6mm				
LevelOne	WCS-0040	✓	✓		CS	✓	✓			1280x960/1.3 MP	15	2mm				
Lilin	iMEGAPRO Camera	✓			CS	✓	✓									
Lilin	IPD112ESX	✓		✓	CS	✓	✓			1280x768	20	3-9mm		5.0.0.18	✓	1
Lilin	IPD112S	✓		✓	CS	✓	✓			1280x768	20	4.3mm		5.0.0.18	✓	1
Lilin	IPD2122S	✓		✓	CS	✓	✓			1920x1080	30	4.3mm		5.0.0.18	✓	1
Lilin	IPD2220Es	✓		✓	CS	✓	✓			1920x1080	30	4.3mm		5.0.0.18	✓	1
Lilin	IPD2322ESX	✓		✓	CS	✓	✓			1920x1080	30	3.3-12mm		5.0.0.18	✓	1
Lilin	IPG012ES	✓		✓	CS	✓	✓			1280x768	20	2.8-12mm		5.0.0.18	✓	1
Lilin	IPG1022ES	✓		✓	CS	✓	✓			1920x1080	30	2.8-8mm		5.0.0.18	✓	1
Lilin	IPG1052ES	✓		✓	CS	✓	✓			1920x1080	30			5.0.0.18	✓	1



Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Luxon Video	Encoder1	✓	✓		CS	✓	✓	✓		720x480	30		End of Life/Encoder			
Luxon Video	Encoder4	✓	✓		CS	✓	✓	✓		720x480	30		End of Life/Encoder			
Luxon Video	IPC540 Box Camera	✓			CS	✓	✓									
Luxon Video	IPD640 Dome Camera	✓			CS	✓	✓									
Luxon Video	IPVD54 Vandal Dome	✓			CS	✓	✓									
Marshall Electronics	VS-102	✓		✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.34.5	✓	2
Marshall Electronics	VS-103E	✓		✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.34.5	✓	3
Marshall Electronics	VS-11	✓		✓	CS	✓	✓	✓	✓	720x480	30			5.5.34.5	✓	1
Marshall Electronics	VS-14	✓		✓	CS	✓	✓	✓	✓	720x480	30			5.5.34.5	✓	4
Marshall Electronics	VS-330	✓		✓	CS	✓	✓		✓	720x480	30			5.5.34.5	✓	1
Marshall Electronics	VS-331	✓		✓	CS	✓	✓		✓	1280x720	30			5.5.34.5	✓	1
Marshall Electronics	VS-351	✓		✓	CS	✓	✓	✓	✓	720x480	30			5.5.34.5	✓	1
Marshall Electronics	VS-359	✓		✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.34.5	✓	1
Marshall Electronics	VS-370	✓		✓	CS	✓	✓	✓	✓	720x480	30			5.5.34.5	✓	1
Marshall Electronics	VS-5310	✓		✓	CS	✓	✓		✓	1280x720	30			5.5.34.5	✓	1
Marshall Electronics	VS-5320	✓		✓	CS	✓	✓		✓	1920x1080	30			5.5.34.5	✓	1
Marshall Electronics	VS-540	✓		✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.34.5	✓	1
Marshall Electronics	VS-541	✓		✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.34.5	✓	1
Marshall Electronics	VS-542	✓		✓	CS	✓	✓	✓	✓	1280x720	30			5.5.34.5	✓	1
Marshall Electronics	VS-551	✓		✓	CS	✓	✓	✓	✓	1280x720	30			5.5.34.5	✓	1
Marshall Electronics	VS-570	✓		✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.34.5	✓	1
Marshall Electronics	VS-571	✓		✓	CS	✓	✓	✓	✓	1920x1080	30			5.5.34.5	✓	1
Marshall Electronics	VS-574	✓		✓	CS	✓	✓	✓	✓	1280x720	30			5.5.34.5	✓	1
Marshall Electronics	VS-6300	✓		✓	CS	✓	✓		✓	2048x1536	30			5.5.34.5	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Marshall Electronics	VS-7300	✓		✓	CS	✓	✓		✓	2592x1944	30			5.5.34.5	✓	1
Messoa	NCB855	✓	✓		CS	✓	✓		✓	640x480	30	Variable Lens Selection		5.0.32.1	✓	1
Messoa	NCB855PRO	✓	✓	✓	CS	✓	✓		✓	1920x1080	30	Variable Lens Selection	Kernel Version: Linux version 2.6.18_v1.5.1 _MS03 App Version: AP_01- 00-60-25_MS03	5.0.32.1	✓	1
Messoa	NCB858	✓	✓	✓	CS	✓	✓		✓	2592x1944	30	Variable Lens Selection		5.0.32.1	✓	1
Messoa	NCC800	✓	✓	✓	CS	✓	✓		✓	1920x1080	30	Built-in fixed lens f=3.1 mm F=2.0		5.0.32.1	✓	1
Messoa	NCR870	✓	✓	✓	CS	✓	✓		✓	1920x1080	30	Built-in fixed lens f=3.1 mm F=2.0		5.0.32.1	✓	1
Messoa	NCR875	✓	✓		CS	✓	✓		✓	1280x720	30	f=3.3 ~ 12 mm F1.6 Varifocal Megapixel lens		5.0.32.1	✓	1
Messoa	NCR875PRO	✓	✓	✓	CS	✓	✓		✓	1920x1080	30	Built-in Mechanical IR Cut Filter Varifocal lens f=3~9mm F=1.2		5.0.32.1	✓	1
Messoa	NCR878	✓	✓	✓	CS	✓	✓		✓	2592x1944	30	Built-in Mechanical IR Cut Filter Varifocal lens f=3~9mm F=1.2		5.0.32.1	✓	1
Messoa	NDF820	✓	✓	✓	CS	✓	✓		✓	1920x1080	30	Built-in Fixed Lens f=4mm F1.5		5.0.32.1	✓	1
Messoa	NDF821	✓	✓	✓	CS	✓	✓		✓	1920x1080	30	Built-in Mechanical IR Cut Filter varifocal lens f=3~9mm F1.2		5.0.32.1	✓	1
Messoa	NDF826	✓	✓	✓	CS	✓	✓		✓					5.0.32.1	✓	1



Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Messoa	NDF831	✓	✓	✓	CS	✓	✓		✓	1920x1080	30	Built-in Mechanical IR Cut Filter varifocal lens f=3~9mm F1.2		5.0.32.1	✓	1
Messoa	NDM830	✓	✓	✓	CS									5.0.32.1	✓	1
Messoa	NDR890	✓	✓		CS	✓	✓		✓	1280x720	30	f=2.7 ~ 9 mm F1.2 Varifocal Megapixel lens		5.0.32.1	✓	1
Messoa	NDR891	✓	✓	✓	CS	✓	✓		✓	1920x1080	30	Built-in Mechanical IR Cut Filter varifocal lens f=3~9mm F1.2		5.0.32.1	✓	1
Messoa	NDR896	✓	✓	✓	CS									5.0.32.1	✓	1
Messoa	NIC990	✓		✓	CS	✓	✓	✓	✓	1920x1080	30	Built-in Mechanical IR Cut Filterf=4.7~94m m F1.6~3.5		5.0.32.1	✓	1
Microseven	M7-CD650WS	✓		✓	SS	✓				720x480	30	Fixed 4mm F1.2 color 0.1 Lux b/w 0.5 Lux		5.0.30.2	✓	1
Microseven	M7-CX550WS	✓		✓	SS	✓				720x480	30	Variable Lens Selection		5.0.30.2	✓	1
Microseven	M7-CX550WS-IR	✓		✓	SS	✓				720x480	30	Variable Lens Selection		5.0.30.2	✓	1
Microseven	M7-CX720PCWS	✓		✓	SS	✓				1280x720	30	Variable Lens Selection		5.0.30.2	✓	1
Microseven	M7-HSDDN720HD-CCD-18X	✓		✓	SS	✓		✓		1280x960	30	PTZ		5.0.30.2	✓	1
Microseven	M7-HSDDNWS-18X	✓		✓	SS	✓		✓		720x480	30	PTZ		5.0.30.2	✓	1
Microseven	M7-HSDDNWS-26X	✓		✓	SS	✓		✓		720x480	30	PTZ		5.0.30.2	✓	1
Microseven	M7-RC650WS	✓		✓	SS	✓				720x480	30	Fixed 6mm F1.2 color 0.1 Lux black and white 0 Lux		5.0.30.2	✓	1
MOBOTIX	Camera	✓			SS											
MOBOTIX	D12	✓			CS	✓			✓	2048x1536/3M P	30	22 to 135 mm format hori		4.3.0.66	✓	1
MOBOTIX	D12 Dome Camera	✓			CS	✓				2048x1536/3M P	30	22 to 135 mm format hori			✓	
MOBOTIX	D14	✓			CS	✓			✓	2048x1536/3M P	30	22 to 135 mm format hori		4.3.0.66	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
MOBOTIX	D14 Dome Camera	✓			CS	✓				2048x1536/3MP	30	22 to 135 mm format hori			✓	
MOBOTIX	D22	✓	✓	✓	CS	✓			✓	2048x1536/3MP	30	22-135mm		4.3.0.66	✓	1
MOBOTIX	D22 Dome Camera	✓	✓	✓	CS	✓			✓	2048x1536/3MP	30	22-135mm			✓	
MOBOTIX	D24 Dome Camera	✓	✓	✓	CS	✓			✓	2048x1536/3MP	30	22-135mm			✓	
MOBOTIX	M12	✓			CS	✓	✓		✓	2048x1536/3MP	30	22 to 135 mm format hori	MX-V3.5.2.23.r3	4.3.0.66	✓	1
MOBOTIX	M12 Fixed Camera	✓			CS	✓	✓		✓	2048x1536/3MP	30	22 to 135 mm format hori			✓	
MOBOTIX	M22	✓			CS	✓			✓	2048x1536/3MP	30	22 to 135 mm format hori		4.3.0.66	✓	1
MOBOTIX	M22 Fixed Camera	✓			CS	✓			✓	2048x1536/3MP	30	22 to 135 mm format hori			✓	
MOBOTIX	M24 Fixed Camera	✓		✓	CS	✓			✓	2048x1536/3MP	30	11-135mm			✓	
MOBOTIX	Q22	✓		✓	CS	✓			✓	2048x1536/3MP	16	11-22mm		4.3.0.66	✓	1
MOBOTIX	Q22 360D Camera	✓		✓	CS	✓			✓	2048x1536/3MP	16	11-22mm			✓	
MOBOTIX	Q24 360D Camera	✓		✓	CS	✓				2048x1536/3MP	20	11-22mm			✓	
MOBOTIX	T24 Door Camera	✓		✓	CS	✓			✓	640x480	16				✓	
MOBOTIX	V12	✓			CS	✓			✓	2048x1536/3MP	30	22mm or 43mm		4.3.0.66	✓	1
MOBOTIX	V12 Vandal Camera	✓			CS	✓			✓	2048x1536/3MP	30	22mm or 43mm			✓	
MOBOTIX	x12/x24 Series	✓		✓	CS	✓			✓	2048x1536/3MP	30				✓	
Moxa	MxNVR-M04	✓		✓	CS		✓							5.5.16	✓	4
Moxa	VPort 3310	✓	✓		CS	✓	✓	✓		352x240	30		Encoder			
Moxa	VPort06	✓		✓	CS		✓							5.5.16	✓	1
Moxa	VPort15	✓	✓		Server Side									5.5.16	✓	1
Moxa	VPort16	✓		✓	CS		✓							5.5.16	✓	1
Moxa	VPort25	✓	✓		Server Side									5.5.16	✓	1
Moxa	VPort251	✓	✓		Server Side									5.5.16	✓	1
Moxa	VPort254	✓	✓		Server Side									5.5.16	✓	1
Moxa	VPort26	✓		✓	CS		✓							5.5.16	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Moxa	VPort351	✓	✓		Server Side									5.5.16	✓	1
Moxa	VPort354	✓	✓		Server Side									5.5.16	✓	1
Moxa	VPort36	✓		✓	CS		✓							5.5.16	✓	1
Moxa	VPort364	✓		✓	CS		✓							5.5.16	✓	1
Moxa	VPort451	✓		✓	CS		✓							5.5.16	✓	1
Moxa	VPort461	✓		✓	CS		✓							5.5.16	✓	1
Moxa	VPort7304	✓		✓	CS		✓							5.5.16	✓	1
OnCam	Evolution Concealed	✓		✓	CS		✓		✓	2144x1944	15	360	1.2.2.S	5.5.14.1	✓	1
OnCam	Evolution ExD	✓		✓	CS		✓		✓	2144x1944	15	360	1.2.2.S	5.5.14.1	✓	1
OnCam	Evolution Indoor	✓		✓	CS		✓		✓	2144x1944	15	360	1.2.2.S	5.5.14.1	✓	1
OnCam	Evolution Outdoor	✓		✓	CS		✓		✓	2144x1944	15	360	1.2.2.S	5.5.14.1	✓	1
OnCam	IP Camera	✓		✓	CS		✓	✓								
OnCam	IPC	✓		✓	CS		✓	✓	✓	1280x1280	10	360	Software v.2.0.5Web v:1.0.2Linux	4.3.0.56	✓	1
OnCam	IPM	✓		✓	CS		✓	✓	✓	1280x1280	10	360	Software v.2.0.5Web v:1.0.2Linux	4.3.0.56	✓	1
OnCam	IPT	✓		✓	CS		✓	✓	✓	1280x1280	10	360	Software v.2.0.5Web v:1.0.2Linux	4.3.0.56	✓	1
OnCam	IPW	✓		✓	CS		✓	✓	✓	1280x1280	10	360	Software v.2.0.5Web v:1.0.2Linux	4.3.0.56	✓	1
ONVIF	ONVIF 1.02 Compliant Camera	✓		✓	SS	✓										
OpenEye	CM-610	✓		✓	CS	✓	✓									
OpenEye	CM-710	✓		✓	CS	✓	✓									
OpenEye	CM-715	✓		✓	CS	✓	✓									
OpenEye	CM-730	✓		✓	CS	✓	✓									
OpenEye	CM-814	✓		✓	CS	✓	✓	✓								
OpenEye	VS-201	✓		✓	CS	✓	✓	✓								
Panasonic	BB-HCM511	✓	✓		SS	✓	✓			640x480	30	.5-infinity				
Panasonic	BB-HCM515	✓	✓		SS	✓	✓			1280x1024/1.3MP	7	.5-infinity				
Panasonic	BB-HCM527	✓	✓		SS	✓	✓			640x480	30	.75-infinity				
Panasonic	BB-HCM531	✓	✓		SS	✓	✓			640x480	30	.5-infinity				
Panasonic	BB-HCM547	✓	✓		SS	✓	✓			640x480	30	.75-infinity				

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Panasonic	BB-HCM580/581	✓	✓		SS	✓	✓	✓		640x480	30	1.6-3.6mm/42xZoom				
Panasonic	BB-HCM701	✓	✓	✓	SS	✓	✓			640x480	30	.5-infinity				
Panasonic	BB-HCM705	✓	✓	✓	SS	✓	✓			1280x960	30	.5-infinity				
Panasonic	BB-HCM715	✓	✓	✓	SS	✓	✓			1280x960	30	.5-infinity				
Panasonic	BB-HCM735	✓	✓	✓	SS	✓	✓			1280x960	30	.5-infinity				
Panasonic	BL-C10A	✓			SS					640x480	7.5	.5-infinity				
Panasonic	BL-C1A	✓			SS					640x480	7.5	.5-infinity				
Panasonic	BL-C30A	✓			SS					640x480	7.5	.5-infinity				
Panasonic	KX-HCM280	✓			SS		✓	✓		640x480	10	.5-infinity/21xZoom				
Panasonic	WJ-GXE500	✓	✓	✓	CS	✓	✓	✓		720x48	30		Encoder			
Panasonic	WJ-NT304	✓			SS	✓	✓	✓		640x480	30		Encoder			
Panasonic	WJ-NT314	✓			SS	✓	✓	✓		640x480	30		Encoder			
Panasonic	WV-NF284	✓	✓		CS	✓	✓			640x480	30	2.8-10mm				
Panasonic	WV-NF302	✓	✓		CS	✓	✓			1280x960	30	2.8-10mm				
Panasonic	WV-NM100	✓			SS		✓			640x480	30	.5-infinity				
Panasonic	WV-NP1004	✓			SS	✓	✓			1280x960	15	Variable Lens Selection				
Panasonic	WV-NP244	✓	✓		CS	✓	✓			1280x960	30	Variable Lens Selection				
Panasonic	WV-NP304	✓	✓		CS	✓	✓			1280x960	30	Variable Lens Selection				
Panasonic	WV-NP472	✓			SS		✓			640x480	30	Variable Lens Selection				
Panasonic	WV-NP502	✓	✓	✓	CS	✓	✓			1280x960	30	Variable Lens Selection				
Panasonic	WV-NS202A	✓	✓		SS	✓	✓	✓		640x480	30	3.79-83.4 mm /22xZoom				
Panasonic	WV-NS324	✓			SS		✓	✓		640x480	30	4.2-44mm/10xZoom				
Panasonic	WV-NS954	✓	✓		SS	✓	✓	✓		640x480	30	3.8-114mm/30xZoom				
Panasonic	WV-NW484S	✓	✓		CS	✓	✓			640x480	30	3.8-8mm				
Panasonic	WV-NW502s	✓	✓	✓	CS	✓	✓			1280x960	30	3.8-8mm				
Panasonic	WV-NW964	✓	✓		SS	✓	✓	✓		640x480	30	3.8-114mm/30xZoom				

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Panasonic	WV-SC384	✓		✓	CS	✓	✓	✓	✓	1280x960	30	47-84.6mm/18xZoom		5.0.0.18	✓	1
Panasonic	WV-SC385	✓	✓	✓	CS	✓	✓	✓		1280x960	30	47-84.6mm/18xZoom				
Panasonic	WV-SC386	✓		✓	CS	✓	✓	✓	✓	1280x960	30	3.3-119mm/36xZoom		5.0.0.18	✓	1
Panasonic	WV-SC588	✓		✓	CS	✓	✓	✓						5.5.18.3	✓	1
Panasonic	WV-SF132	✓		✓	CS				✓	640x480	30	1.95mm Lens		5.0.0.18	✓	1
Panasonic	WV-SF135	✓		✓	CS				✓	1280x960	30	1.95mm Lens		5.0.0.18	✓	1
Panasonic	WV-SF138	✓		✓	CS	✓	✓	✓						5.5.18.3	✓	1
Panasonic	WV-SF332	✓	✓	✓	CS	✓	✓			800x600	30	2.8-10mm				
Panasonic	WV-SF335	✓	✓	✓	CS	✓	✓			1280x960	30	2.8-10mm				
Panasonic	WV-SF336	✓	✓	✓	CS	✓	✓			1280x960	30	2.8-10mm				
Panasonic	WV-SF438	✓		✓	CS	✓	✓	✓	✓	2048x1536	30	0.837 mm		5.0.40.3	✓	4
Panasonic	WV-SF448	✓		✓	CS	✓	✓	✓	✓					5.5.18.3	✓	1
Panasonic	WV-SF459	✓		✓	CS	✓	✓	✓	✓	2048x1536	30	0.837 mm		5.0.40.3	✓	4
Panasonic	WV-SFN310	✓		✓	CS	✓	✓		✓	1280x720	60		SFV311_143E	5.5.32.4	✓	1
Panasonic	WV-SFN311	✓		✓	CS	✓	✓		✓	1280x720	60		SFV311_143E	5.5.32.4	✓	1
Panasonic	WV-SFR310	✓		✓	CS	✓	✓		✓	1280x720	60		SFV311_143E	5.5.32.4	✓	1
Panasonic	WV-SFR311	✓		✓	CS	✓	✓		✓	1280x720	60		SFV311_143E	5.5.32.4	✓	1
Panasonic	WV-SFV310	✓		✓	CS	✓	✓		✓	1280x720	60		SFV311_143E	5.5.32.4	✓	1
Panasonic	WV-SFV311	✓		✓	CS	✓	✓		✓	1280x720	60		SFV311_143E	5.5.32.4	✓	1
Panasonic	WV-SP102	✓		✓	CS	✓	✓			1280x960	30	2mm				
Panasonic	WV-SP105	✓		✓	CS	✓	✓			1280x960	30	3.54mm				
Panasonic	WV-SP302	✓	✓	✓	CS	✓	✓			800x600	30	Variable Lens Selection				
Panasonic	WV-SP305	✓	✓	✓	CS	✓	✓			1280x960	30	Variable Lens Selection				
Panasonic	WV-SP306	✓	✓	✓	CS	✓	✓			1280x960	30	Variable Lens Selection				
Panasonic	WV-SP508	✓		✓	CS	✓	✓		✓	1920x1080	30	4.51mm x 3.38mm		5.0.0.18	✓	1
Panasonic	WV-SP509	✓		✓	CS	✓	✓		✓	1920x1080	30	4.51mm x 3.38mm		5.0.0.18	✓	1
Panasonic	WV-ST162	✓		✓	CS	✓	✓	✓	✓	800x600	30	3.52mm x 2.64mm	Application: 1.42 Image data: 1.03	5.0.0.18	✓	1
Panasonic	WV-ST165	✓		✓	CS	✓	✓	✓	✓	1280x960	30	3.52mm x 2.64mm		5.0.0.18	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Panasonic	WV-SW152	✓		✓	CS				✓	800x600	30	4.8mm x 3.6mm		5.0.0.18	✓	1
Panasonic	WV-SW155	✓		✓	CS				✓	1280x960	30	4.8mm x 3.6mm		5.0.0.18	✓	1
Panasonic	WV-SW158	✓		✓	CS	✓	✓	✓						5.5.18.3	✓	1
Panasonic	WV-SW172	✓		✓	CS	✓	✓	✓	✓	800x600	30	3.52mm x 2.64mm		5.0.0.18	✓	1
Panasonic	WV-SW175	✓		✓	CS	✓	✓	✓	✓	1280x960	30	3.52mm x 2.64mm		5.0.0.18	✓	1
Panasonic	WV-SW314	✓		✓	CS				✓	1280x960	30	4.80mm x 3.60mm		5.0.0.18	✓	1
Panasonic	WV-SW316	✓		✓	CS	✓	✓		✓	1280x960	30	4.80mm x 3.60mm		5.0.0.18	✓	1
Panasonic	WV-SW395	✓		✓	CS	✓	✓	✓	✓	1280x960	30	PTZ		5.0.0.18	✓	1
Panasonic	WV-SW396	✓		✓	CS	✓	✓	✓	✓	1280x960	30	PTZ		5.0.0.18	✓	1
Panasonic	WV-SW558	✓		✓	CS	✓	✓		✓	1920x1080	30	2.8 mm ~ 10 mm		5.0.0.18	✓	1
Panasonic	WV-SW559	✓		✓	CS	✓	✓		✓	1920x1080	30	2.8 mm ~ 10 mm	Application: 1.05 Image data: 2.05	5.0.0.18	✓	1
Panasonic	WV-SW598	✓		✓	CS	✓	✓	✓						5.5.18.3	✓	1
Pelco	IXP21	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	EVO-05N	✓		✓	CS	✓	✓			2144 x 1944	30			5.5.26.4	✓	1
Pelco	IBP1110	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	IBP219	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	IBP319	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	IBP519	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	IBPS110	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	ID10	✓		✓	CS	✓	✓			1280x1024/1.3 MP	20	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58	✓	1
Pelco	ID30	✓		✓	CS	✓	✓			2048x1536/3MP	20	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58	✓	1
Pelco	IDE10	✓		✓	CS	✓	✓			1280x1024/1.3 MP	20	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58	✓	1
Pelco	IDE20	✓		✓	CS	✓	✓			1920x1080/2MP	30	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58	✓	1
Pelco	IDSO	✓		✓	CS	✓	✓			800x600	30	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58	✓	1
Pelco	IE10	✓		✓	CS	✓	✓			1280x1024/1.3 MP	20	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58	✓	1
Pelco	IE30	✓		✓	CS	✓	✓	✓		2048x1536/3MP	20	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58	✓	1
Pelco	IEE10	✓		✓	CS	✓	✓			1280x1024/1.3 MP	20	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Pelco	IEE20	✓		✓	CS	✓	✓			1920x1080/2MP	30	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58	✓	1
Pelco	IES0	✓		✓	CS	✓	✓			800x600	30	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58	✓	1
Pelco	IL10-BA			✓	CS					1280x720	30		1.8.2.6	5.5.26.4	✓	1
Pelco	IL10-BP			✓	CS					1280x720	30		1.8.2.6	5.5.26.4	✓	1
Pelco	IL10-DA			✓	CS					1280x720	30		1.8.2.6	5.5.26.4	✓	1
Pelco	IL10-DP			✓	CS					1280x720	30		1.8.2.6	5.5.26.4	✓	1
Pelco	IME119	✓		✓	CS	✓	✓			2048x1536	30		2.0.0.11	5.5.26.4	✓	1
Pelco	IME219	✓		✓	CS	✓	✓			2048x1536	30		2.0.0.11	5.5.26.4	✓	1
Pelco	IME3122	✓		✓	CS	✓	✓			2048x1536	30		2.0.0.11	5.5.26.4	✓	1
Pelco	IME319	✓		✓	CS	✓	✓			2048x1536	30		2.0.0.11	5.5.26.4	✓	1
Pelco	IMES19	✓		✓	CS	✓	✓			2048x1536	30		2.0.0.11	5.5.26.4	✓	1
Pelco	IMP1110	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	IMP219	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	IMP319	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	IMP519	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	IMPS110	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	IMS0	✓		✓	CS	✓	✓			800X600	30	2.8-10mm	1.7.41.9310-A1.6725	4.3.0.58		1
Pelco	IP110	✓	✓		CS		✓			720x540	30	3.5-9.5mm,9-22mm				
Pelco	IP110 Multicast	✓	✓		CS		✓			720x540	30	3.5-9.5mm,9-22mm				
Pelco	IP3701	✓	✓		CS		✓			720x540	30	Variable Lens Selection				
Pelco	IP3701 Multicast	✓	✓		CS		✓			720x540	30	Variable Lens Selection				
Pelco	IX10	✓		✓	CS	✓	✓			1280x1024/1.3MP	20	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58		1
Pelco	IX30	✓		✓	CS	✓	✓			2048x1536/3MP	20	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58		1
Pelco	IXE10	✓		✓	CS	✓	✓			1280x1024/1.3MP	20	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58		1
Pelco	IXE11	✓		✓	CS	✓	✓			2048x1536	30		2.0.0.11	5.5.26.4	✓	1
Pelco	IXE20	✓		✓	CS	✓	✓			1920x1080/2MP	30	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58		1
Pelco	IXE21	✓		✓	CS	✓	✓			2048x1536	30		2.0.0.11	5.5.26.4	✓	1
Pelco	IXE31	✓		✓	CS	✓	✓			2048x1536	30		2.0.0.11	5.5.26.4	✓	1
Pelco	IXES1	✓		✓	CS	✓	✓			2048x1536	30		2.0.0.11	5.5.26.4	✓	1
Pelco	IXP11	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Pelco	IXP31	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	IXP51	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	IXPS1	✓		✓	CS	✓	✓			2592x1944	30		3.28	5.5.26.4	✓	1
Pelco	IXS0	✓		✓	CS	✓	✓			800x600	30	Variable Lens Selection	1.7.41.9310-A1.6725	4.3.0.58		1
Pelco	NET300T	✓	✓		CS		✓	✓		704x576			Encoder			
Pelco	NET350T	✓	✓		CS		✓	✓		704x576			Encoder			
Pelco	NET5401	✓		✓	CS	✓	✓	✓		704x480	30	N/A	Encoder/1.7.41.9310-A1.6725	4.3.0.58		1
Pelco	NET5402	✓		✓	CS	✓	✓	✓		704x480	30	N/A	Encoder/1.7.41.9310-A1.6725	4.3.0.58		2
Pelco	NET5404	✓		✓	CS	✓	✓	✓		704x480	30	N/A	Encoder/1.7.41.9310-A1.6725	4.3.0.58		4
Pelco	Sarix	✓		✓	CS			✓		720x480	30	PTZ so pretty wide	1.7.41.9310-A1.6725	4.3.0.56		Multiple
Pelco	Sarix ID10	✓		✓	CS	✓	✓			1280x1024/1.3MP	20	Variable Lens Selection				
Pelco	Sarix ID30	✓		✓	CS	✓	✓			2048x1536/3MP	20	Variable Lens Selection				
Pelco	Sarix IDE10	✓		✓	CS	✓	✓			1280x1024/1.3MP	20	Variable Lens Selection				
Pelco	Sarix IDE20	✓		✓	CS	✓	✓			1920x1080/2MP	30	Variable Lens Selection				
Pelco	Sarix IDS0	✓		✓	CS	✓	✓			800x600	30	Variable Lens Selection				
Pelco	Sarix IE10	✓		✓	CS	✓	✓			1280x1024/1.3MP	20	Variable Lens Selection				
Pelco	Sarix IE30	✓		✓	CS	✓	✓			2048x1536/3MP	20	Variable Lens Selection				
Pelco	Sarix IEE10	✓		✓	CS	✓	✓			1280x1024/1.3MP	20	Variable Lens Selection				
Pelco	Sarix IEE20	✓		✓	CS	✓	✓			1920x1080/2MP	30	Variable Lens Selection				
Pelco	Sarix IES0	✓		✓	CS	✓	✓			800x600	30	Variable Lens Selection				
Pelco	Sarix IM10	✓		✓	CS	✓	✓			1280x1024/1.3MP	20	2.8-10mm				
Pelco	Sarix IMS0	✓		✓	CS	✓	✓			800X600	30	2.8-10mm				
Pelco	Sarix IX10	✓		✓	CS	✓	✓			1280x1024/1.3MP	20	Variable Lens Selection				
Pelco	Sarix IX30	✓		✓	CS	✓	✓			2048x1536/3MP	20	Variable Lens Selection				
Pelco	Sarix IXE10	✓		✓	CS	✓	✓			1280x1024/1.3MP	20	Variable Lens Selection				





Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Planet	ICA-H610	✓	✓	✓	CS	✓	✓	✓								
Planet	ICA-H651	✓	✓	✓	CS	✓	✓	✓								
Planet	ICA-HM100	✓	✓	✓	CS	✓	✓									
Planet	ICA-HM100W	✓	✓	✓	CS	✓	✓									
Planet	ICA-HM120	✓	✓	✓	CS	✓	✓									
Planet	ICA-HM125	✓		✓	SS	✓										
Planet	ICA-HM126	✓		✓	CS	✓	✓									
Planet	ICA-HM130	✓	✓	✓	CS	✓	✓									
Planet	ICA-HM131	✓		✓	CS	✓										
Planet	ICA-HM135	✓	✓	✓	CS	✓	✓									
Planet	ICA-HM230	✓	✓	✓	CS	✓	✓	✓								
Planet	ICA-HM350	✓	✓	✓	CS	✓	✓									
Planet	ICA-HM830	✓		✓	CS	✓	✓			1600x1200	30	360 Split Screen		4.3.0.44	✓	1
Point Grey	CR-POE-20S2C-CS	✓		✓	Server Side Motion Detection				✓	1920x1080	30		1.11.3.00	5.5.22.5	✓	1
Point Grey	CR-POE13S2C-CS	✓		✓	Server Side Motion Detection				✓	1280x1024	30		1.11.3.00	5.5.22.5	✓	1
Prime	Pro Mega IM-BX22	✓		✓	SS		✓									
Prime	Pro Mega IM-V22	✓		✓	SS		✓									
PSIA	IP Camera	✓		✓	SS	✓										
Pulse	P10	✓		✓	CS	✓	✓		✓					5.5.36.4		
Pulse	P13	✓		✓	CS	✓	✓		✓					5.5.36.4		
Pulse	P30	✓		✓	CS	✓	✓		✓					5.5.36.4		
Samsung	SNB-7002	✓	✓	✓	CS		✓		✓	2048x1536			1.00_130806	5.5.22.5	✓	1
Samsung	SND-5010	✓	✓	✓	CS				✓	1280x1024			1.00_130806	5.5.22.5	✓	1
Samsung	SNF-7010	✓	✓	✓	CS	✓	✓		✓	2048x1536		360	1.00_130806	5.5.22.5	✓	1
Samsung	SNO-6011	✓	✓	✓	CS		✓		✓	1920x1080			1.00_130806	5.5.22.5	✓	1
Samsung	SNV-6012	✓	✓	✓	CS				✓	1920x1080			1.00_130806	5.5.22.5	✓	1
Samsung	1st Gen IP Camera	✓	✓		CS	✓	✓	✓								
Samsung	2nd Gen IP Camera	✓	✓	✓	CS	✓	✓	✓								
Samsung	3rd Gen IP Camera	✓	✓	✓	CS	✓	✓	✓								
Samsung	SNB-1001	✓		✓	CS	✓	✓			640x480	30			5.5.26.4	✓	1
Samsung	SNB-2000	✓	✓	✓	CS	✓	✓									
Samsung	SNB-3000	✓	✓	✓	CS	✓		✓	✓	4CIF	30	Wide		4.3.0.48	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Samsung	SNB-3002	✓	✓	✓	CS	✓	✓			704x480	30			5.5.26.4	✓	1
Samsung	SNB-5000	✓	✓	✓	CS	✓	✓									
Samsung	SNB-5001	✓		✓	CS	✓	✓			1280x1024	30			5.5.26.4	✓	1
Samsung	SNB-5003	✓		✓	CS	✓	✓			1280x1024	30			5.5.26.4	✓	1
Samsung	SNB-5004	✓		✓	CS	✓	✓			1280x1024	30			5.5.26.4	✓	1
Samsung	SNB-6003	✓		✓	CS	✓	✓			1920x1080	30			5.5.26.4	✓	1
Samsung	SNB-6004	✓		✓	CS	✓	✓			1920x1080	30			5.5.26.4	✓	1
Samsung	SNB-7000	✓	✓	✓	CS	✓	✓									
Samsung	SNB-7001	✓		✓	CS	✓	✓			2048x1536	30			5.5.26.4	✓	1
Samsung	SNB-7002	✓		✓	CS	✓	✓			2048x1536	30			5.5.26.4	✓	1
Samsung	SNC-1300	✓	✓		CS	✓	✓			1.3MP	30	Wide		4.3	✓	1
Samsung	SNC-550	✓	✓		CS	✓	✓			D1	30	Wide		4.3	✓	1
Samsung	SNC-570	✓	✓		CS	✓	✓									
Samsung	SNC-B2315	✓	✓		CS	✓	✓									
Samsung	SNC-B2331	✓	✓	✓	CS	✓	✓									
Samsung	SNC-B2335	✓	✓	✓	CS	✓	✓									
Samsung	SNC-B5295	✓	✓		CS	✓	✓									
Samsung	SNC-B5368	✓	✓	✓	CS	✓	✓									
Samsung	SNC-B5399	✓	✓	✓	CS	✓	✓									
Samsung	SNC-C6225	✓	✓		CS	✓	✓	✓								
Samsung	SNC-C7225	✓	✓		CS	✓	✓	✓								
Samsung	SNC-C7478	✓	✓		CS	✓	✓	✓								
Samsung	SNC-M300	✓	✓		CS	✓	✓									
Samsung	SND-1011	✓		✓	CS	✓	✓			640x480	30			5.5.26.4	✓	1
Samsung	SND-1080	✓		✓	CS	✓	✓			640x480	30			5.5.26.4	✓	1
Samsung	SND-3080	✓	✓	✓	CS	✓	✓									
Samsung	SND-3082	✓		✓	CS	✓	✓			704x480	30			5.5.26.4	✓	1
Samsung	SND-3082F	✓		✓	CS	✓	✓			704x480	30			5.5.26.4	✓	1
Samsung	SND-460V	✓	✓		CS	✓	✓			D1	30	Wide	1.4.4	4.3	✓	1
Samsung	SND-5010	✓	✓	✓	CS	✓	✓			1280x1024	30			5.5.26.4	✓	1
Samsung	SND-5011	✓		✓	CS	✓	✓			1280x1024	30			5.5.26.4	✓	1
Samsung	SND-5061	✓		✓	CS	✓	✓			1280x1024	30			5.5.26.4	✓	1
Samsung	SND-5080	✓	✓	✓	CS	✓	✓									
Samsung	SND-5083	✓	✓	✓	CS	✓	✓		✓	1280x1024			1.00_130806	5.5.22.5	✓	1
Samsung	SND-5083	✓		✓	CS	✓	✓			1280x1024	30			5.5.26.4	✓	1
Samsung	SND-5084	✓	✓	✓	CS	✓	✓		✓	1280x1024			1.00_130806	5.5.22.5	✓	1
Samsung	SND-5084	✓		✓	CS	✓	✓			1280x1024	30			5.5.26.4	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Samsung	SND-560	✓	✓		CS	✓	✓			D1	30	Wide		4.3	✓	1
Samsung	SND-6011	✓	✓	✓	CS		✓		✓	1920x1080			1.00_130806	5.5.22.5	✓	1
Samsung	SND-6011R	✓		✓	CS		✓			1920x1080	30			5.5.26.4	✓	1
Samsung	SND-6083	✓		✓	CS	✓	✓			1920x1080	30			5.5.26.4	✓	1
Samsung	SND-6084	✓		✓	CS	✓	✓			1920x1080	30			5.5.26.4	✓	1
Samsung	SND-6084R	✓		✓	CS	✓	✓			1920x1080	30			5.5.26.4	✓	1
Samsung	SND-7011	✓		✓	CS		✓			2048x1536	30			5.5.26.4	✓	1
Samsung	SND-7061	✓		✓	CS		✓			2048x1536	30			5.5.26.4	✓	1
Samsung	SND-7080	✓	✓	✓	CS	✓	✓									
Samsung	SND-7082	✓	✓	✓	CS	✓	✓		✓	2048x1536			1.00_130806	5.5.22.5	✓	1
Samsung	SND-7082	✓		✓	CS	✓	✓			2048x1536	30			5.5.26.4	✓	1
Samsung	SND-7082F	✓		✓	CS	✓	✓			2048x1536	30			5.5.26.4	✓	1
Samsung	SNF-7010	✓		✓	CS	✓	✓	✓		2048x1536	30	360		5.5.26.4	✓	1
Samsung	SNO-1080R	✓		✓	CS		✓			640x480	30			5.5.26.4	✓	1
Samsung	SNO-5080	✓	✓	✓	CS	✓	✓									
Samsung	SNO-6011R	✓		✓	CS		✓			1920x1080	30			5.5.26.4	✓	1
Samsung	SNO-6084R	✓		✓	CS	✓	✓			1920x1080	30			5.5.26.4	✓	1
Samsung	SNO-7082R	✓		✓	CS	✓	✓			2048x1536	30			5.5.26.4	✓	1
Samsung	SNP-1000	✓	✓		CS	✓	✓	✓		D1	30	Wide		4.3	✓	1
Samsung	SNP-3120	✓	✓	✓	CS	✓	✓	✓								
Samsung	SNP-3300	✓	✓		CS	✓	✓	✓		D1	30	Wide		4.3	✓	1
Samsung	SNP-3301	✓	✓	✓	CS	✓	✓	✓								
Samsung	SNP-3350	✓	✓		CS	✓	✓	✓		D1	30	Wide		4.3	✓	1
Samsung	SNP-3370	✓	✓	✓	CS	✓	✓	✓								
Samsung	SNP-3430	✓	✓	✓	CS	✓	✓	✓								
Samsung	SNP-3750	✓	✓		CS	✓	✓	✓		D1	30	Wide		4.3	✓	1
Samsung	SNP-5200	✓	✓	✓	CS	✓	✓	✓								
Samsung	SNS-100	✓	✓		CS	✓	✓	✓		D1	30	N/A		4.3	✓	1
Samsung	SNS-400	✓	✓		CS	✓	✓	✓		D1	30	N/A		4.3	✓	1
Samsung	SNV-1080	✓		✓	CS	✓	✓			640x480	30			5.5.26.4	✓	1
Samsung	SNV-1080R	✓		✓	CS	✓	✓			640x480	30			5.5.26.4	✓	1
Samsung	SNV-3080	✓	✓	✓	CS	✓	✓									
Samsung	SNV-3082	✓	✓	✓	CS	✓	✓			704x480	30			5.5.26.4	✓	1
Samsung	SNV-3120	✓	✓	✓	CS	✓	✓									
Samsung	SNV-5010	✓	✓	✓	CS	✓	✓									
Samsung	SNV-5080	✓	✓	✓	CS	✓	✓									
Samsung	SNV-6012M	✓		✓	CS					1920x1080	30			5.5.26.4	✓	1





Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Sony	SNC-CH120	✓	✓	✓	CS	✓	✓									
Sony	SNC-CH140	✓	✓	✓	CS	✓	✓									
Sony	SNC-CH160	✓	✓	✓	CS	✓	✓									
Sony	SNC-CH180	✓	✓	✓	CS	✓	✓									
Sony	SNC-CH210	✓	✓	✓	CS	✓	✓									
Sony	SNC-CH220	✓	✓	✓	CS	✓	✓									
Sony	SNC-CH240	✓	✓	✓	CS	✓	✓									
Sony	SNC-CH260	✓	✓	✓	CS	✓	✓									
Sony	SNC-CH280	✓	✓	✓	CS	✓	✓									
Sony	SNC-CM120	✓	✓		CS	✓	✓									
Sony	SNC-CS10	✓	✓		CS	✓	✓									
Sony	SNC-CS11	✓	✓		CS	✓	✓									
Sony	SNC-CS20	✓	✓		CS	✓	✓									
Sony	SNC-CS3N	✓			SS	✓										
Sony	SNC-CS50	✓	✓	✓	CS	✓	✓									
Sony	SNC-CX600	✓		✓	CS	✓	✓			1280x720	30		1.82.01	5.5.28.4	✓	1
Sony	SNC-CX600W	✓		✓	CS	✓	✓			1280x720	30		1.82.01	5.5.28.4	✓	1
Sony	SNC-DF40	✓	✓		CS	✓	✓									
Sony	SNC-DF50	✓	✓	✓	CS	✓	✓									
Sony	SNC-DF70	✓	✓		CS	✓	✓									
Sony	SNC-DF80	✓	✓	✓	CS	✓	✓									
Sony	SNC-DF85	✓	✓	✓	CS	✓	✓									
Sony	SNC-DH110	✓	✓	✓	CS	✓	✓									
Sony	SNC-DH120	✓	✓	✓	CS	✓	✓									
Sony	SNC-DH140	✓	✓	✓	CS	✓	✓									
Sony	SNC-DH160	✓	✓	✓	CS	✓	✓									
Sony	SNC-DH180	✓	✓	✓	CS	✓	✓									
Sony	SNC-DH210	✓	✓	✓	CS	✓	✓									
Sony	SNC-DH220	✓	✓	✓	CS	✓	✓									
Sony	SNC-DH240	✓	✓	✓	CS	✓	✓									
Sony	SNC-DH260	✓	✓	✓	CS	✓	✓									
Sony	SNC-DH280	✓	✓	✓	CS	✓	✓									
Sony	SNC-DM110	✓	✓		CS	✓	✓									
Sony	SNC-DM160	✓	✓		CS	✓	✓									
Sony	SNC-DS10	✓	✓		CS	✓	✓									
Sony	SNC-DS60	✓	✓		CS	✓	✓									
Sony	SNC-EB600	✓		✓	CS	✓	✓							5.5.18.3	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Sony	SNC-EB630	✓		✓	CS	✓	✓							5.5.18.3	✓	1
Sony	SNC-EM520	✓	✓	✓	CS				✓	800x600	30	3.1 to 8.9 mm	1.52.00	5.0.0.24	✓	1
Sony	SNC-EM521	✓	✓	✓	CS		✓		✓	800x600	30	3.1 to 8.9 mm	1.52.00	5.0.0.24	✓	1
Sony	SNC-EM600	✓		✓	CS	✓	✓							5.5.18.3	✓	1
Sony	SNC-EM601	✓		✓	CS	✓	✓							5.5.18.3	✓	1
Sony	SNC-EM602	✓		✓	CS	✓	✓							5.5.18.3	✓	1
Sony	SNC-EM630	✓		✓	CS	✓	✓							5.5.18.3	✓	1
Sony	SNC-EM631	✓		✓	CS	✓	✓							5.5.18.3	✓	1
Sony	SNC-EM632	✓		✓	CS	✓	✓							5.5.18.3	✓	1
Sony	SNC-EP520	✓	✓	✓	CS	✓	✓	✓	✓	704x576	30	PTZ	1.52.00	5.0.0.24	✓	1
Sony	SNC-EP550	✓	✓	✓	CS	✓	✓	✓	✓	1280x720	30	PTZ	1.52.00	5.0.0.24	✓	1
Sony	SNC-EP580	✓	✓	✓	CS	✓	✓	✓	✓	1920x1080	30	PTZ	1.52.00	5.0.0.24	✓	1
Sony	SNC-ER520	✓	✓	✓	CS	✓	✓	✓	✓	704x576	30	PTZ	1.52.00	5.0.0.24	✓	1
Sony	SNC-ER550	✓	✓	✓	CS	✓	✓	✓	✓	1280x720	30	PTZ	1.52.00	5.0.0.24	✓	1
Sony	SNC-ER580	✓	✓	✓	CS	✓	✓	✓	✓	1920x1080	30	PTZ	1.52.00	5.0.0.24	✓	1
Sony	SNC-HM662	✓		✓	CS	✓	✓			2560x1920	30		1.82.01	5.5.28.4	✓	1
Sony	SNC-M1	✓	✓		SS	✓										
Sony	SNC-M3	✓	✓		SS	✓		✓								
Sony	SNC-P1	✓	✓		CS	✓										
Sony	SNC-P5	✓	✓		CS	✓		✓								
Sony	SNC-RH124	✓	✓	✓	CS	✓	✓	✓								
Sony	SNC-RH164	✓	✓	✓	CS	✓	✓	✓								
Sony	SNC-RH24	✓	✓	✓	CS	✓	✓	✓								
Sony	SNC-RH64	✓	✓	✓	CS	✓	✓	✓								
Sony	SNC-RS44	✓	✓	✓	CS	✓	✓	✓								
Sony	SNC-RS46	✓	✓	✓	CS	✓	✓	✓								
Sony	SNC-RS84	✓	✓	✓	CS	✓	✓	✓								
Sony	SNC-RS86	✓	✓	✓	CS	✓	✓	✓								
Sony	SNC-RX530	✓	✓	✓	CS	✓	✓	✓								
Sony	SNC-RX550	✓	✓	✓	CS	✓	✓	✓								
Sony	SNC-RX570	✓	✓	✓	CS	✓	✓	✓								
Sony	SNC-RZ25	✓	✓		CS	✓	✓	✓								
Sony	SNC-RZ30	✓			SS	✓		✓								
Sony	SNC-RZ50	✓	✓	✓	CS	✓	✓	✓								
Sony	SNC-VB600	✓		✓	CS	✓	✓							5.5.18.3	✓	1
Sony	SNC-VB630	✓		✓	CS	✓	✓							5.5.18.3	✓	1
Sony	SNC-VB635	✓		✓	CS	✓	✓			1920x1080	30		1.82.01	5.5.28.4	✓	1





Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
StarDot	Express 8 Video Server	✓			CS		✓	✓								
StarDot	NetCam	✓		✓	CS		✓									
StarDot	NetCam SC 1.3MP	✓		✓	CS		✓									
StarDot	NetCam SC 3MP	✓		✓	CS		✓									
StarDot	NetCam SC 5MP	✓		✓	CS		✓									
StarDot	NetCam XL 1.3MP	✓			CS		✓									
StarDot	NetCam XL 3MP	✓			CS		✓									
StarDot	NetCam XL 5MP	✓			CS		✓									
StarDot	SDH500BN	✓		✓	CS	✓	✓		✓	5.0MP	30	Wide		4.3.0.44	✓	1
StarDot	SDH500VDN	✓		✓	CS	✓	✓		✓	5.0MP	30	Wide		4.3.0.44	✓	1
StealthVideo	STE-18XPTZ	✓		✓	CS	✓	✓	✓			30			5.0.28.4		1
StealthVideo	STE-36XPTZ	✓		✓	CS	✓	✓	✓			30			5.0.28.4		1
StealthVideo	STE-HBX2	✓		✓	CS	✓	✓			1600x1200	30	Multiple Lens Selection	V1.0.26	5.0.28.4		1
StealthVideo	STE-HIR2	✓		✓	CS	✓	✓			1600x1200	30			5.0.28.4		1
StealthVideo	STE-HVD2	✓		✓	CS	✓	✓			1600x1200	30			5.0.28.4		1
StealthVideo	STE-IR2	✓		✓	CS	✓	✓				30			5.0.28.4		1
StealthVideo	STE-MD2	✓		✓	CS	✓	✓				30			5.0.28.4		1
StealthVideo	STE-VD2	✓		✓	CS	✓	✓				30			5.0.28.4		1
StealthVideo	STEBX2	✓		✓	CS	✓	✓	✓			30			5.0.28.4		1
TCLink	ANC-818GER	✓			SS			✓								
Toshiba	IK-WB01A	✓			SS			✓								
Toshiba	IK-WB02A	✓			SS	✓										
Toshiba	IK-WB11A	✓			SS			✓								
Toshiba	IK-WB15A	✓			SS	✓		✓								
Toshiba	IK-WB16A	✓	✓		CS	✓	✓	✓								
Toshiba	IK-WB21A	✓			SS	✓		✓								
Toshiba	IK-WD01A	✓			SS	✓										
Toshiba	IK-WD04A	✓	✓	✓	CS				✓	1280x800	30	f = 3 ~ 12 mm		5.5.10.1		1
Toshiba	IK-WP41A	✓		✓	CS		✓	✓	✓	1920x1080	30	PTZ	TSB.0.0.14	5.0.34.3	✓	1
Toshiba	IK-WR01A	✓			SS	✓										
Trendnet	TV-IP100	✓			SS											
Trendnet	TV-IP201	✓			SS											
Trendnet	TV-IP252	✓			SS											
Trendnet	TV-IP501	✓			SS											
Trendnet	TV-IP512	✓	✓		CS	✓	✓		✓	640x480	30	Fixed lens not very wide	1.0.3 5514	4.3.0.52	✓	1









Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Video Communication Systems	MPEG4 IP Camera	✓	✓		CS		✓	✓								
Video Insight	Analog Camera	✓	✓	✓	CS	✓										
Video Insight	Analog PTZ Camera	✓	✓	✓	CS	✓		✓								
Video Insight	VE H-Series Encoder	✓	✓	✓	CS	✓	✓	✓								
Video Insight	VE H-Series Legacy	✓	✓	✓	CS	✓	✓	✓								
Video Insight	VE1	✓	✓		CS	✓		✓	✓	D1	30	N/A	Z20111213	4.3	✓	1
Video Insight	VE1-H	✓	✓	✓	CS	✓		✓	✓	D1	30	N/A		4.3	✓	1
Video Insight	VE1-H Video Encoder	✓	✓	✓	CS	✓	✓	✓								
Video Insight	VE12	✓	✓		CS	✓		✓	✓	D1	30	N/A		4.3	✓	12
Video Insight	VE12 Video Encoder	✓	✓		CS	✓	✓	✓								
Video Insight	VE12 with PTZ	✓	✓		CS	✓	✓	✓								
Video Insight	VE12-H	✓	✓	✓	CS	✓		✓	✓	D1	30	N/A		4.3	✓	12
Video Insight	VE4	✓	✓		CS	✓	✓	✓	✓	D1	30	N/A		4.3	✓	4
Video Insight	VE4 Video Encoder	✓	✓		CS	✓	✓	✓								
Video Insight	VE4 with PTZ	✓	✓		CS	✓	✓	✓								
Video Insight	VE4-H	✓	✓	✓	CS	✓	✓	✓	✓	D1	30	N/A		4.3	✓	4
Video Insight	VE4-H Video Encoder	✓	✓	✓	CS	✓	✓	✓								
Video Insight	VE40 Video Encoder	✓	✓		CS	✓	✓	✓								
Video Insight	VE40 with PTZ	✓	✓		CS	✓	✓	✓								
Video Insight	VE40-H	✓	✓	✓	CS	✓		✓	✓	D1	30	N/A		4.3	✓	40
Video Insight	VE4HB-1U Encoder	✓	✓	✓	CS	✓	✓	✓								
Video Insight	VE4HB-4U Encoder	✓	✓	✓	CS	✓	✓	✓								
Video Insight	VE4HBL-4U Encoder	✓	✓	✓	CS	✓	✓	✓								
Video Insight	VH16	✓	✓	✓	CS	✓	✓	✓								
VideolQ	cid100			✓	CS	✓	✓			704x480	30	variable lens selections		4.3.0.58	✓	1
VideolQ	cid116			✓	CS	✓	✓			704x480	30	variable lens selections		4.3.0.58	✓	1
VideolQ	crd200			✓	CS	✓	✓			704x480	30	variable lens selections		4.3.0.58	✓	1
VideolQ	crd216			✓	CS	✓	✓			704x480	30	variable lens selections		4.3.0.58	✓	1
VideolQ	crd250			✓	CS	✓	✓			704x480	30	variable lens selections		4.3.0.58	✓	1
VideolQ	ct200			✓	CS	✓	✓			704x480	30	variable lens selections		4.3.0.58	✓	1
VideolQ	ct216			✓	CS	✓	✓			704x480	30	variable lens selections	2.3.0.57427	4.3.0.58	✓	1





Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Vivotek	6000 Series	✓	✓		CS	✓	✓									
Vivotek	6000 Series PTZ	✓	✓		CS	✓	✓	✓								
Vivotek	7000 Series	✓	✓		CS	✓	✓									
Vivotek	7000 Series PTZ	✓	✓		CS	✓	✓	✓								
Vivotek	8000 Series	✓	✓	✓	CS	✓	✓									
Vivotek	8000 Series PTZ	✓	✓	✓	CS	✓	✓	✓								
Vivotek	FD6111	✓	✓		CS	✓	✓									
Vivotek	FD6112	✓	✓		CS	✓	✓									
Vivotek	FD6121	✓	✓		CS	✓	✓									
Vivotek	FD6122	✓	✓		CS	✓	✓									
Vivotek	FD7131	✓	✓		CS	✓	✓									
Vivotek	FD7132	✓	✓		CS	✓	✓									
Vivotek	FD7141	✓	✓		CS	✓	✓									
Vivotek	FD7160	✓	✓		CS	✓	✓									
Vivotek	FD8131	✓	✓	✓	CS	✓	✓		✓	1280x800	30	f = 3 ~ 12 mm		5.0.32.1	✓	1
Vivotek	FD8133	✓	✓	✓	CS	✓	✓									
Vivotek	FD8134	✓	✓	✓	CS	✓	✓									
Vivotek	FD8135	✓	✓	✓	CS	✓	✓		✓	1280x800	30	102.68° ~ 35.4° (horizontal) 61.93° ~ 22.8° (vertical) 122.56° ~ 41.11° (diagonal)		5.0.30.4	✓	1
Vivotek	FD8136	✓	✓	✓	CS	✓	✓		✓	1280x800	30	89.9° (FD8136-F2) 61° (FD8136-F3) 35.5° (FD8136-F6) (horizontal) 62° (FD8136-F2) 38° (FD8136-F3) 22.6° (FD8136-F6) (vertical) 101° (FD8136-F2) 73° (FD8136-F3) 741.6° (FD8136-F6) (diagonal)		5.0.30.4	✓	1







Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Vivotek	PZ7131	✓	✓		CS	✓	✓	✓								
Vivotek	PZ7132	✓	✓		CS	✓	✓	✓								
Vivotek	PZ7151	✓	✓		CS	✓	✓	✓								
Vivotek	PZ7152	✓	✓		CS	✓	✓	✓								
Vivotek	SD7151	✓	✓		CS	✓	✓	✓								
Vivotek	SD7313	✓	✓		CS	✓	✓	✓								
Vivotek	SD7323	✓	✓		CS	✓	✓	✓								
Vivotek	SD8111	✓	✓	✓	CS	✓	✓	✓								
Vivotek	SD8121	✓	✓	✓	CS	✓	✓	✓								
Vivotek	SD8311	✓	✓	✓	CS	✓	✓	✓								
Vivotek	SD8312	✓	✓	✓	CS	✓	✓	✓								
Vivotek	SD8313	✓	✓	✓	CS	✓	✓	✓								
Vivotek	SD8321	✓	✓	✓	CS	✓	✓	✓								
Vivotek	SD8322	✓	✓	✓	CS	✓	✓	✓								
Vivotek	SD8323	✓	✓	✓	CS	✓	✓	✓								
Vivotek	SD8362	✓	✓	✓	CS	✓	✓	✓								
Vivotek	VS2101	✓			CS		✓	✓								
Vivotek	VS2402	✓			CS		✓	✓								
Vivotek	VS2403	✓			CS		✓	✓								
Vivotek	VS3100	✓			SS			✓								
Vivotek	VS3102	✓			SS			✓								
Vivotek	VS7100	✓	✓		CS	✓	✓	✓								
Vivotek	VS8102	✓	✓	✓	CS	✓	✓	✓								
Vivotek	VS8401	✓	✓	✓	CS	✓	✓	✓								
Vivotek	VS8801	✓	✓	✓	CS	✓	✓	✓								
Weldex	WDNC-64072C	✓			SS	✓										
Winic	W-IPB3300	✓		✓	CS	✓	✓		✓	2048x1536	30	3.3~12mm varifocal lens		5.5.10.1		1
Winic	W-IPD2100C	✓		✓	CS				✓	1280x960	15	3.6mm fixed lens		5.5.10.1		1
Winic	W-IPD3200C	✓		✓	CS	✓	✓		✓	1920x1080	30	2.8mm fixed lens		5.5.10.1		1
Winic	W-IPDi2100C	✓		✓	CS				✓	1280x960	15	3.6mm fixed lens		5.5.10.1		1
Winic	W-IPV5300	✓		✓	CS	✓	✓		✓	2048x1536	30	4.5~10mm lens		5.5.10.1		1
Winic	WP-IPR2100	✓		✓	CS				✓	1280x960	15	6mm fixed lens		5.5.10.1		1
Wirepath	WPS-300-ENC-1IP	✓		✓	CS	✓	✓	✓	✓	704x480	30	Encoder	V1.0.26	5.5.22.5	✓	1



Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
XTS	MDI1MP	✓			CS	✓	✓									
XTS	MDIVGA	✓			CS	✓	✓									
XTS	MDVP1MP	✓			CS	✓	✓									
XTS	MDVP2MP	✓			CS	✓	✓									
XTS	MDVP540	✓			CS	✓	✓									
XTS	MDVP5MP	✓			CS	✓	✓									
XTS	NVS-1	✓			CS	✓	✓	✓								
XTS	NVS-11	✓			CS	✓	✓	✓								
XTS	NVS-11A	✓			CS	✓	✓	✓								
XTS	P1800	✓			CS	✓	✓	✓								
XTS	P2600	✓			CS	✓	✓	✓								
XTS	P3600	✓			CS	✓	✓	✓								
XTS	PTZ1800	✓			CS	✓	✓	✓								
XTS	PTZ2600	✓			CS	✓	✓	✓								
XTS	PTZ3600	✓			CS	✓	✓	✓								
XTS	SD10X	✓			CS	✓	✓	✓								
XTS	SD18X	✓			CS	✓	✓	✓								
XTS	SD26X	✓			CS	✓	✓	✓								
XTS	SD36X	✓			CS	✓	✓	✓								
XTS	XTC-BC600	✓	✓	✓	CS	✓	✓			678x494	30	Variable Lens Selection		5.0.018	✓	1
XTS	XTS-BC1.3	✓	✓	✓	CS	✓	✓			1.3MP	30	Variable Lens Selection		5.0.0.18	✓	1
XTS	XTS-BC2MP	✓	✓	✓	CS	✓	✓			2MP	30	Variable lens Selections	1.1.1 (build 012)	5.0.0.18	✓	1
XTS	XTS-BC5MP	✓	✓	✓	CS	✓	✓			5MP	30	Variable Lens Selection		5.0.0.18	✓	1
XTS	XTS-BCVGA	✓	✓	✓	CS	✓	✓			640x480	30	Variable Lens Selection		5.0.0.18	✓	1
XTS	XTS-BU1.3	✓	✓	✓	CS	✓	✓			1.3MP	30	2.8~10mm F1.3 Vari-Focal		5.0.0.18	✓	1
XTS	XTS-BU2MP	✓	✓	✓	CS	✓	✓			2MP	30	4 mm F1.5 Fixed Iris len		5.0.0.18	✓	1
XTS	XTS-BU540	✓	✓	✓	CS	✓	✓			720x480	30	25mm RETINA auto focal le		5.0.0.18	✓	1
XTS	XTS-BUVGA	✓	✓	✓	CS	✓	✓			640x480	30	3.6mm F1.9 Fixed IRIS		5.0.0.18	✓	1
XTS	XTS-MD1.3	✓	✓	✓	CS	✓	✓			1.3MP	30	4mm f1.5 Fixed Lens		5.0.0.18	✓	1

Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
XTS	XTS-MDVGA	✓	✓	✓	CS	✓	✓			640x480	30	4mm F1.5 Fixed IRIS Lens		5.0.0.18	✓	1
XTS	XTS-MDVP2MP	✓	✓	✓	CS	✓	✓			2MP	30	4mm f1.5 lens		5.0.0.18	✓	1
XTS	XTS-MDVP540	✓	✓	✓	CS	✓	✓			720x480	30	4mm F1.5 Fixed IRIS Lens		5.0.0.18	✓	1
XTS	XTS-MDVP5MP	✓	✓	✓	CS	✓	✓			5MP	30	Variable Lens selections		5.0.0.18	✓	1
XTS	XTS-NVS-1	✓	✓	✓	CS	✓	✓	✓		720x480	30	Encoder		5.0.0.18	✓	1
XTS	XTS-NVS-11	✓	✓	✓	CS	✓	✓	✓		720x480	30	Encoder		5.0.0.18	✓	1
XTS	XTS-NVS-11A	✓	✓	✓	CS	✓	✓	✓		720x480	30	Encoder		5.0.0.18	✓	1
XTS	XTS-PTZ1800	✓	✓	✓	CS	✓	✓	✓		720x480	30	PTZ		5.0.0.18	✓	1
XTS	XTS-PTZ2600	✓	✓	✓	CS	✓	✓	✓		720x480	30	PTZ		5.0.0.18	✓	1
XTS	XTS-PTZ3600	✓	✓	✓	CS	✓	✓	✓		720x480	30	PTZ		5.0.0.18	✓	1
XTS	XTS-SD10X	✓	✓	✓	CS	✓	✓	✓		720x480	30	PTZ		5.0.0.18	✓	1
XTS	XTS-SD18X	✓	✓	✓	CS	✓	✓	✓		720x480	30	PTZ		5.0.0.18	✓	1
XTS	XTS-SD26X	✓	✓	✓	CS	✓	✓	✓		720x480	30	PTZ		5.0.0.18	✓	1
XTS	XTS-SD36X	✓	✓	✓	CS	✓	✓	✓		720x480	30	PTZ		5.0.0.18	✓	1
Zavio	B5010	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	B5111	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	B5210	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	B7210	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	B7320	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	B7510	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	B8210	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	D3100	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	D3200	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	D4210	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	D5113	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	D5210	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	D7111	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	D7210	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	D7320	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	D7510	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	F1005	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	F1100	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	F3000	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	



Brand	Model	MJPEG	MPEG4	H264	Motion Detection	Audio	I/O	PTZ	Video Settings	Max Resolution Support	Max Frame Rate	FOV	Camera/Encoder Firmware	Earliest Supported Version	Auto Search	Channels
Zavio	F3005	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	F3102	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	F3107	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	F3110	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	F3115	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	F3210	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	F3215	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	F7210	✓	✓	✓	CS	✓	✓		✓					5.5.36.4	✓	
Zavio	P6210	✓		✓	CS	✓	✓	✓	✓					5.5.36.4	✓	