

## SVR-104 Basic/104/108/116/Pi-Vu Pro/Pi-Vu Pro Lite/Pi-Vu Basic + Supported Camera List

Manufacturer	Model	Compression Type Supported	Firmware	Unit Type	PTZ	Audio Supported	I/O Supported	
<b>Axis</b>	All dual-stream and H.264 capable cameras	MJPEG/MPEG4/H.264	v4.30 or above	All	V	two-way	V	
<b>Panasonic (Communication)</b>	BL-C1	MJPEG	(firmware 1.29 or later)	Fixed	--	two-way	V	
	BL-C10	MJPEG	(firmware 1.24 or later)	Fixed	--	two-way	V	
	BL-C20	MJPEG	(firmware 1.30 or later)	Fixed	--	two-way	V	
	BL-C30	MJPEG	(firmware 1.30 or later)	Fixed	--	two-way	V	
	BL-C111	MJPEG/MPEG4	(firmware 3.10 or later)	Fixed	--	two-way	V	
	BL-C131	MJPEG/MPEG4	(firmware 3.10 or later)	PTZ (Digital Zoom)	V	two-way	V	
	BB-HCS301	MJPEG	(firmware 1.30 or later)	PTZ Wireless (Digital Zoom)	V	two-way	V	
	BB-HCM100	MJPEG	(firmware 1.30 or later)	PTZ (Digital Zoom)	V	two-way	V	
	BB-HCM110	MJPEG	(firmware 1.30R01 or later)	Fixed	--	two-way	V	
	BB-HCM311	MJPEG	(firmware 1.30 or later)	Fixed	--	two-way	V	
	BB-HCM331	MJPEG	(firmware 1.30 or later)	PTZ (Digital Zoom)	V	two-way	V	
	BB-HCM371	MJPEG	(firmware 1.30 or later)	PTZ (Digital Zoom)	V	two-way	V	
	BB-HCM-381	MJPEG	(firmware 1.30 or later)	PTZ (Digital Zoom)	V	two-way	V	
	KX-HCM110	MJPEG	(firmware 1.30 or later)	PTZ (Digital Zoom)	V	two-way	V	
	KX-HCM280A	MJPEG	(firmware 1.30 or later)	PTZ (Digital Zoom)	V	two-way	V	
	BB-HCM403	MJPEG	(firmware 1.33 or later)	PTZ (Digital Zoom)	V	two-way	V	
	BB-HCE481	MJPEG	(firmware 1.29)	PTZ (Digital Zoom)	V	two-way	V	
	BB-HCM511	MJPEG/MPEG4	(firmware 3.12 or later)	PTZ (Digital Zoom)	V	two-way	V	
	BB-HCM527	MJPEG/MPEG4	(firmware 3.51R00 or later)	PTZ	V	two-way	V	
	BB-HCM531	MJPEG/MPEG4	(firmware 3.12 or later)	PTZ (Digital Zoom)	V	two-way	V	
BB-HCM547	MJPEG/MPEG4	(firmware 3.51R00 or later)	PTZ	V	two-way	V		
BB-HCM515	MJPEG/MPEG4	(firmware 3.11 or later)	PTZ MegaPixel	V	two-way	V		
BB-HCM580	MJPEG/MPEG4	(firmware 3.13 or later)	PTZ (Digital Zoom)	V	two-way	V		
BB-HCM581	MJPEG/MPEG4	(firmware 3.13 or later)	PTZ (Digital Zoom)	V	two-way	V		
BB-HCM715	MJPEG/MPEG4/H.264	(firmware 4.10R00 or later)	PT	V	two-way	V		
BB-HCM715	MJPEG/MPEG4/H.264	(firmware 4.10R00 or later)	PT	V	two-way	V		
<b>Panasonic (Business)</b>	WV-NP1004	MJPEG	v1.21	MegaPixel Box	--	one-way	v	
	WV-NP244	MJPEG/MPEG4		Fixed Box	--	one-way	v	
	WV-NS202	MJPEG	v1.30	PTZ	V	one-way	v	
	WV-NF284	MJPEG/MPEG4	v1.11	Fixed Dome	--	one-way	v	
	WJ-NT304	MJPEG	v1.10	4 Ch. Encoder	V	one-way	v	
	WV-NW484	MJPEG/MPEG4	v1.03	Vandal Dome	V	one-way	v	
	WV-NS202A	MJPEG/MPEG4	v1.10	PTZ	V	one-way	v	
	WV-NS954	MJPEG/MPEG4	v2.20	PTZ	V	one-way	v	
	WV-NW964	MJPEG/MPEG4	v1.10	Outdoor PTZ	V	one-way	v	
	WJ-NT314	MJPEG	N/A	4 Ch. Encoder	V	one-way	v	
	WV-NF302	MJPEG/MPEG4	v1.10	Ruggedized MegaPixel Fixed Dome	--	one-way	v	
	WV-NP304	MJPEG/MPEG4	v1.10	MegaPixel Box	--	one-way	v	
	<b>Sony</b>	SNC-CS10	MJPEG/MPEG4	v1.06	Fixed	--	two-way	x
		SNC-CS11	MJPEG/MPEG4	v1.06	Fixed	--	two-way	v
SNC-CS20		MJPEG/MPEG4	v1.02	Fixed	--	two-way	x	
SNC-CS50		MJPEG/MPEG4/H.264	v2.23	Fixed SuperExwave DEPA	--	two-way	v	
SNC-DF40		MJPEG/MPEG4	v1.18	Minidome	V	two-way	x	
SNC-DF50		MJPEG/MPEG4/H.264	v1.14	DynaView Minidome DEPA	V	two-way	v	
SNC-DF70		MJPEG/MPEG4	v1.18	Ruggedized Minidome	V	two-way	v	
SNC-DF80		MJPEG/MPEG4/H.264	v1.14	Ruggedized SuperExwave Minidome DEPA	V	two-way	v	
SNC-DS10		MJPEG/MPEG4	v1.02	Minidome DEPA	V	two-way	v	
SNC-DS60		MJPEG/MPEG4	v1.02	Ruggedized Minidome DEPA	V	two-way	v	
SNC-P1		MJPEG/MPEG4	v1.29	Fixed	--	two-way	x	
SNC-P5		MJPEG/MPEG4	v1.29	PTZ	V	two-way	x	
SNC-RZ25		MJPEG/MPEG4	v1.30	PTZ Exwave	V	two-way	x	
SNC-RZ50		MJPEG/MPEG4/H.264	v1.13	PTZ DEPA	V	two-way	v	
SNC-RX530		MJPEG/MPEG4/H.264	v3.02/v2.32	PTZ Exwave DEPA	V	two-way	v	
SNC-RX550		MJPEG/MPEG4/H.264	v3.02/v2.32	PTZ Exwave DEPA	V	two-way	v	
SNC-RX570		MJPEG/MPEG4/H.264	v3.02/v2.23	PTZ Exwave DEPA Dynaview	V	two-way	v	
SNC-CM120		MJPEG/MPEG4	v1.03	Megapixel fixed camera	--	two-way	v	
SNC-CS20		MJPEG/MPEG4	v1.03	Fixed camera	--	two-way	v	
SNC-DM110		MJPEG/MPEG4	v1.03	Megapixel normal minidome camera	V	two-way	v	
SNC-DM160		MJPEG/MPEG4	v1.03	Megapixel ruggedized minidome camera	V	two-way	v	
SNC-DS10		MJPEG/MPEG4	v1.03	Normal minidome camera	V	two-way	v	
SNC-DS60		MJPEG/MPEG4	v1.03	Ruggedized minidome camera	V	two-way	v	
SNC-RH124		MJPEG/MPEG4/H264	1.04.00	Network Camera	V	two-way	v	
SNC-RH164		MJPEG/MPEG4/H264	1.04.00	Network Camera	V	two-way	v	
SNC-RS46		MJPEG/MPEG4/H264	1.04.00	Network Camera	V	two-way	v	
SNC-RS44		MJPEG/MPEG4/H264	1.04.00	Network Camera	V	two-way	v	
SNC-RS86		MJPEG/MPEG4/H264	1.04.00	Network Camera	V	two-way	v	
SNC-RS84		MJPEG/MPEG4/H264	1.04.00	Network Camera	V	two-way	v	
SNT-EX101		MJPEG/MPEG4/H264	1.04.00	Sony Video Network Station	V	two-way	v	
SNT-EX104		MJPEG/MPEG4/H264	1.04.00	Sony Video Network Station	V	two-way	v	
SNT-EX154		MJPEG/MPEG4/H264	1.04.00	Sony Video Network Station	V	two-way	v	
SNT-EP104		MJPEG/MPEG4/H264	1.04.00	Sony Video Network Station	V	two-way	v	
SNT-EP154		MJPEG/MPEG4/H264	1.04.00	Sony Video Network Station	V	two-way	v	
SNC-CH140		MJPEG/MPEG4/H264	1.10.03	PoE 720P Boxed	--	two-way	v	
SNC-CH180		MJPEG/MPEG4/H264	1.10.03	PoE 720P Bullet	--	two-way	v	
SNC-CH240		MJPEG/MPEG4/H264	1.10.03	PoE HD Boxed	--	two-way	v	
SNC-DH140		MJPEG/MPEG4/H264	1.10.03	720P MiniDome	V	two-way	v	
SNC-DH140T		MJPEG/MPEG4/H264	1.10.03	720P MiniDome Vandal Resistance	V	two-way	v	
SNC-DH180		MJPEG/MPEG4/H264	1.10.03	720P MiniDome Vandal Resistance with IR	V	two-way	v	
SNC-DH240	MJPEG/MPEG4/H264	1.10.03	HD MiniDome	V	two-way	v		
SNC-DH240T	MJPEG/MPEG4/H264	1.10.03	HD MiniDome Vandal Resistance	V	two-way	v		
SNC-DF85	MJPEG/MPEG4/H264	1.2	Dual Stream MiniDome D/N and PoE	V	two-way	v		

Manufacturer	Model	Compression Type Supported	Firmware	Unit Type	PTZ	Audio Supported	I/O Supported
AVTech	AVI-201	MJPEG/MPEG4	N/A	Fixed	--	two-way	x
	AVI-202	MJPEG/MPEG4	N/A	Fixed	--	two-way	x
	AVI-203	MJPEG/H.264	N/A	Fixed	--	two-way	x
	AVN-211	MJPEG/MPEG4/H.264	N/A	Fixed	--	two-way	x
	AVN-212	MJPEG/MPEG4/H.264	N/A	Fixed	--	two-way	x
	AVN-222	MJPEG/MPEG4	N/A	Fixed	--	two-way	x
	AVN-244	MJPEG/MPEG4/H.264	N/A	PTZ	x	two-way	x
	AVN-252	MJPEG/MPEG4/H.264	N/A	Bullet	--	two-way	x
	AVN-263	H.264	N/A	Bullet	--	two-way	x
	AVN-284	MJPEG/MPEG4/H.264	N/A	PTZ	x	two-way	x
Canon	VB-C300	MJPEG	V1.1	PTZ	v	two-way	v
	VB-C60	MJPEG/MPEG4	V1.0.0	PTZ	v	two-way	v
	VB-C500D	MJPEG/MPEG4	V1.0.0	PTZ	v	two-way	v
ACTi	ACM1011	MJPEG/MPEG4	V3.11	IP Bullet Camera	--	two-way	v
	ACM1511	MJPEG/MPEG4	V3.11	MegaPixel Fixed IP Bullet Camera	--	two-way	v
	ACM1231	MJPEG/MPEG4	V3.11	MegaPixel Fixed IP Bullet Camera	--	two-way	v
	ACM1232	MJPEG/MPEG4	V3.11	MegaPixel Fixed IP Bullet Camera	--	two-way	v
	ACM3011	MJPEG/MPEG4	V3.11	IP Fixed Dome	--	two-way	v
	ACM3401	MJPEG/MPEG4	V3.11	MegaPixel Fixed Dome IP Camera	--	two-way	v
	ACM3411	MJPEG/MPEG4	V3.11	MegaPixel Fixed Dome IP Camera	--	two-way	v
	ACM3511	MJPEG/MPEG4	V3.11	MegaPixel Fixed Dome IP Camera	--	two-way	v
	ACM4000	MJPEG/MPEG4	V3.11	IP Cube Camera	--	two-way	v
	ACM4001	MJPEG/MPEG4	V3.11	IP Cube Camera	--	two-way	v
	ACM4200	MJPEG/MPEG4	V3.11	MegaPixel Fixed Cube IP Camera	--	two-way	v
	ACM4201	MJPEG/MPEG4	V3.11	MegaPixel Fixed Cube IP Camera	--	two-way	v
	ACM5601	MJPEG/MPEG4	V3.11	MegaPixel Fixed Box IP Camera	--	two-way	v
	ACM5611	MJPEG/MPEG4	V3.11	MegaPixel Fixed Box IP Camera	--	two-way	v
	ACM7411	MJPEG/MPEG4	V3.11	MegaPixel Fixed Dome IP Camera	--	two-way	v
	ACD2100	MJPEG/MPEG4	V3.11	1 Ch. Video Server	v	two-way	v
	ACD2200	MJPEG/MPEG4	V3.11	4 Ch. Video Server	v	two-way	v
	ACD2300	MJPEG/MPEG4	V3.11	8 Ch. Video Server	v	two-way	v
	ACD2400	MJPEG/MPEG4	V3.11	16 Ch. Video Server	v	two-way	v
	TCM-5311	MJPEG/MPEG4/H.264	V3.11	H.264 CCD MegaPixel IP Camera	--	two-way	v
D-Link	DCS-2102	MJPEG/MPEG4	v1.03	Fixed	--	two-way	x
	DCS-2121	MJPEG/MPEG4	v1.03	Fixed	--	two-way	x
	DCS-3410	MJPEG/MPEG4	v1.03	Box	--	two-way	x
	DVS-N3010	MJPEG/MPEG4	v3.2.58	Single-channel video server	--	two-way	x
	DVS-N3014	MJPEG/MPEG4	v3.2.58	Single channel wireless video server	--	two-way	x
	DVS-N3040	MJPEG/MPEG4	v3.2.58	Four-channel video server	--	two-way	x
	DVS-N3044	MJPEG/MPEG4	v3.2.58	Four-channel video server	--	two-way	x
	DCS-N3530	MJPEG/MPEG4	v3.2.58	Day/Night	--	two-way	x
	DCS-N3531	MJPEG/MPEG4	v3.2.58	Day/Night	--	two-way	x
	DCS-N3534	MJPEG/MPEG4	v3.2.58	Wireless	--	two-way	x
	DCS-N5440	MJPEG/MPEG4	v3.2.58	PT	--	two-way	x
	DCS-N5442	MJPEG/MPEG4	v3.2.58	PT/IR	--	two-way	x
	DCS-N5444	MJPEG/MPEG4	v3.2.58	PT/IR/Wireless	--	two-way	x
	DCS-N6240	MJPEG/MPEG4	v3.2.58	PTZ	--	two-way	x
	DCS-N6241	MJPEG/MPEG4	v3.2.58	PTZ PoE	--	two-way	x
	DCS-N6244	MJPEG/MPEG4	v3.2.58	Wireless PTZ PoE	--	two-way	x
	DCS-N2100	MJPEG/MPEG4	v3.2.58	3GPP	--	two-way	x
	DCS-N2104	MJPEG/MPEG4	v3.2.58	3GPP Wireless	--	two-way	x

Manufacturer	Model	Compression Type Supported	Firmware	Unit Type	PTZ	Audio Supported	I/O Supported	
Zavio	F210A	MJPEG/MPEG4	LM.1.6.16.03	Fixed IP Camera	--	one-way	v	
	F312A	MJPEG/MPEG4	LM.1.6.16.03	Fixed IP Camera	--	one-way	v	
	F611E	MJPEG/MPEG4	LM.1.6.16.03	Fixed IP Camera	--	one-way	v	
	F510E/W	MJPEG/MPEG4	LM.1.6.16.03	Fixed IP Camera	--	one-way	v	
	F511E/W	MJPEG/MPEG4	LM.1.6.16.03	Fixed IP Camera	--	one-way	v	
	F520E	MJPEG/MPEG4	LM.1.6.16.03	Fixed IP Camera	--	one-way	v	
	F610A	MJPEG/MPEG4	LM.1.6.16.03	Fixed Dome IP Camera	--	one-way	v	
	D611E	MJPEG/MPEG4	LM.1.6.16.03	Fixed Dome IP Camera	--	one-way	v	
	D510E	MJPEG/MPEG4	LM.1.6.16.03	Fixed Dome IP Camera	--	one-way	v	
	M511E/W	MJPEG/MPEG4	LM.1.6.16.03	PT IP Camera	v	one-way	v	
	M510W/W	MJPEG/MPEG4	LM.1.6.16.03	PT IP Camera	v	one-way	v	
	D520E	MJPEG/MPEG4	LM.1.6.16.03	Fixed Dome IP Camera	--	one-way	v	
	F731E	MJPEG/MPEG4	LM.1.6.16.03	Bullet IP Camera	--	one-way	v	
	F721A	MJPEG/MPEG4	LM.1.6.16.03	Bullet IP Camera	--	one-way	v	
	F521E	MJPEG/MPEG4	LM.1.6.16.03	Bullet IP Camera	--	one-way	v	
V111T	MJPEG/MPEG4	LM.1.6.16.03	Video Server	v	one-way	v		
F3105	MJPG/MP4/H264	MG 1.6.01	H.264 Wireless MegaPixel Camera	--	one-way	v		
A-MTK	<b>H.264 MegaPixel Series:</b>							
	AM91xxM	MJPEG/MPEG4/H.264	V5.0.0.3263	Cube	--	two-way	v	
	AM92xxM	MJPEG/MPEG4/H.264	V5.0.2.3832	PT	v	two-way	v	
	AM93xxM	MJPEG/MPEG4/H.264	V5.0.2.3832	PTZ	v	two-way	v	
	AM95xxM	MJPEG/MPEG4/H.264	V5.0.2.3832	IR	--	two-way	v	
	AM96xxM	MJPEG/MPEG4/H.264	V5.0.2.3832	Box	--	two-way	v	
	AM97xxM	MJPEG/MPEG4/H.264	V5.0.2.3832	Dome	v	two-way	v	
	AM98xxM	MJPEG/MPEG4/H.264	V5.0.2.3832	IR Dome	v	two-way	v	
	AM90xxM	MJPEG/MPEG4/H.264	V5.0.2.3832	Vandal	--	two-way	v	
	<b>H.264 CCD Series:</b>							
	AM93xx	MJPEG/MPEG4/H.264	V5.0.2.3832	PTZ	v	two-way	v	
	AM95xx	MJPEG/MPEG4/H.264	V5.0.2.3832	IR	--	two-way	v	
	AM96xx	MJPEG/MPEG4/H.264	V5.0.2.3832	Box	--	two-way	v	
	AM97xx	MJPEG/MPEG4/H.264	V5.0.2.3832	Dome	v	two-way	v	
	AM99xx	MJPEG/MPEG4/H.264	V5.0.2.3832	Speed Dome	v	two-way	v	
	AM62xx	MJPEG/MPEG4/H.264	V5.0.2.3832	Video Server	v	two-way	v	
	<b>MPEG4 MegaPixel Series:</b>							
	AM31xM	MJPEG/MPEG4	V3.0.2.3269	CMOS	--	two-way	v	
	AM32xM	MJPEG/MPEG4	V3.0.2.3269	PT	v	two-way	v	
	AM36xM	MJPEG/MPEG4	V3.0.2.3269	Box	--	two-way	v	
	<b>MPEG4 CCD/VGA Series:</b>							
	AM30xx	MJPEG/MPEG4	V3.0.2.3269	Vandal	--	two-way	v	
	AM31xx	MJPEG/MPEG4	V3.0.2.3269	CMOS	--	two-way	v	
	AM32xx	MJPEG/MPEG4	V3.0.2.3269	PT	v	two-way	v	
	AM35xx	MJPEG/MPEG4	V3.0.2.3269	IR	--	two-way	v	
	AM36xx	MJPEG/MPEG4	V3.0.2.3269	Box	--	two-way	v	
	AM37xx	MJPEG/MPEG4	V3.0.2.3269	Dome	v	two-way	v	
	AM38xx	MJPEG/MPEG4	V3.0.2.3269	IR Dome	v	two-way	v	
	AM39xx	MJPEG/MPEG4	V3.0.2.3269	Speed Dome	v	two-way	v	
	AM61xx	MJPEG/MPEG4	V3.0.2.3269	Video Server	v	two-way	v	
Vivotek	<b>7000 Series</b>							
	IP7131 (Ver.1)	MJPEG/MPEG4	0102b	Fixed	--	one-way	x	
	IP7132 (Ver.1)	MJPEG/MPEG4	0102a	Fixed	--	one-way	x	
	IP7135 (Ver.1)	MJPEG/MPEG4	0301b	Fixed	--	one-way	x	
	IP7137 (Ver.1)	MJPEG/MPEG4	0401a	Fixed	--	one-way	x	
	PT7135 (Ver.1)	MJPEG/MPEG4	0301a	PTZ		one-way	x	
	PT7137 (Ver.1)	MJPEG/MPEG4	0400b	PTZ	v	one-way	x	
	<b>New 7000 Series</b>							
	IP7130	MJPEG/MPEG4	0101b	Fixed	--	one-way	v	
	IP7133	MJPEG/MPEG4	0101b	Fixed	--	one-way	v	
	P7134	MJPEG/MPEG4	0101e	Fixed	--	one-way	v	
	IP7142	MJPEG/MPEG4	0201a	Fixed	--	one-way	v	
	IZ7151	MJPEG/MPEG4	0101f	Fixed	--	one-way	v	
	IP7153	MJPEG/MPEG4	0100b	Fixed	--	one-way	v	
	IP7154	MJPEG/MPEG4	0100b	Fixed	--	one-way	v	
	IP7160	MJPEG/MPEG4	0102a	Fixed	--	one-way	v	
	IP7161	MJPEG/MPEG4	102h	Fixed	--	one-way	v	
	IP7251	MJPEG/MPEG4	0100f	Fixed	--	one-way	v	
	IP7330	MJPEG/MPEG4	0103a	Fixed	--	one-way	v	
	PZ7111	MJPEG/MPEG4	0106b	PTZ	v	one-way	v	
	PZ7112	MJPEG/MPEG4	0104e	PTZ	v	one-way	v	
	PZ7121	MJPEG/MPEG4	0106b	PTZ	v	one-way	v	
	PZ7122	MJPEG/MPEG4	0104c	PTZ	v	one-way	v	
	PZ7131	MJPEG/MPEG4	0100b	PTZ	v	one-way	v	
	PZ7132	MJPEG/MPEG4	0100e	PTZ	v	one-way	v	
	PZ7151	MJPEG/MPEG4	0101b	PTZ	v	one-way	v	
	PZ7152	MJPEG/MPEG4	0101b	PTZ	v	one-way	v	
	PT7135	MJPEG/MPEG4	0301a	PTZ	v	one-way	v	
	FD7131	MJPEG/MPEG4	0201c	Fixed Dome	--	one-way	v	
	FD7132	MJPEG/MPEG4	0201c	Fixed Dome	--	one-way	v	
	FD7141	MJPEG/MPEG4	0101b	Fixed Dome	--	one-way	v	
	FD7141V	MJPEG/MPEG4	0101b	Fixed Dome	--	one-way	v	
	FD7151	MJPEG/MPEG4	0201b	Fixed Dome	--	one-way	v	
	SD73x3	MJPEG/MPEG4	0102a	Speed Dome	v	one-way	v	
	IP8161	MJPEG/MPEG4/H.264	0100m	2MP H.264 D&N Fixed Camera	--	one-way	v	

Manufacturer	Model	Compression Type Supported	Firmware	Unit Type	PTZ	Audio Supported	I/O Supported
Toshiba	IK-WD01A	MJPEG/MPEG4	N/A	Speed Dome	v	one-way	v
	K-WB70A	MJPEG/MPEG4	N/A	IP Bullet	--	one-way	v
Abus	TV7240	MJPEG/MPEG4	0102a,0102c,0910l	P/T	v	one-way	v
	TV7230	MJPEG/MPEG4	0102a,0102c,0910w	P/T	v	one-way	v
	TV7203	MJPEG/MPEG4	0202a,0203a,0210l	Compact Fixed	--	one-way	v
	TV7204	MJPEG/MPEG4	0202a,0203a,0210w	Compact Fixed	--	one-way	v
	TV7206	MJPEG/MPEG4	0100b	Video Server	v	one-way	v
	TV7220	MJPEG/MPEG4	610l	Boxed	--	one-way	v
	TV7221	MJPEG/MPEG4	610w	Boxed	--	one-way	v
	TV7222	MJPEG/MPEG4	710l	Boxed	--	one-way	v
	TV7223	MJPEG/MPEG4	710w	Boxed	--	one-way	v
Arecont Vision	AV1300	MJPEG	N/A	1.3M IP Camera	x	one-way	x
	AV1305	MJPEG/H.264	N/A	1.3M H.264 IP Camera	x	one-way	x
	AV1355	MJPEG/H.264	N/A	1.3M MegaDome H.264	x	one-way	x
	AV2100	MJPEG	N/A	2M IP Camera	x	one-way	x
	AV2105	MJPEG/H.264	N/A	2M H.264 IP Camera	x	one-way	x
	AV2155	MJPEG/H.264	N/A	2M MegaDome H.264	x	one-way	x
	AV3100	MJPEG	N/A	3M IP Camera	x	one-way	x
	AV3105	MJPEG/H.264	N/A	3M H.264 IP Camera	x	one-way	x
	AV3155	MJPEG/H.264	N/A	3M MegaDome H.264	x	one-way	x
	AV3130	MJPEG	N/A	3M/1.3M Day and Night	x	one-way	x
	AV5100	MJPEG	N/A	5M IP Camera	x	one-way	x
	AV5105	MJPEG/H.264	N/A	5M H.264 IP Camera	x	one-way	x
	AV5155	MJPEG/H.264	N/A	5M MegaDome H.264	x	one-way	x
	AV8180	MJPEG	N/A	8M 180° Panoramic	x	one-way	x
	AV8185	MJPEG/H.264	N/A	8M 180° Panoramic H.264	x	one-way	x
	AV8360	MJPEG	N/A	8M 360° Panoramic	x	one-way	x
	AV8365	MJPEG/H.264	N/A	8M 360° Panoramic H.264	x	one-way	x
Etrovision	EV6150	MJPEG/MPEG4/H.264	v1.5.1	Box	--	Two-way	x
	EV6150A	MJPEG/MPEG4/H.264	v1.5.1	Box	--	Two-way	x
	EV6151A	MJPEG/MPEG4/H.264	v1.5.1	Box	--	Two-way	x
	EV6153A	MJPEG/MPEG4/H.264	v1.5.1	Box	--	Two-way	x
	EV6551A	MJPEG/MPEG4/H.264	v1.5.1	Dome	v	Two-way	x
	EV6552A	MJPEG/MPEG4/H.264	v1.5.1	Dome	v	Two-way	x
	EV8150A	MJPEG/MPEG4/H.264	v1.5.1	MegaPixel	v	Two-way	x
	EV6353A	MJPEG/MPEG4/H.264	v1.5.1	Outdoor	--	Two-way	x
	EV6250A	MJPEG/MPEG4/H.264	v1.5.1	Speed Dome	v	Two-way	x
	EV3850A	MJPEG/MPEG4/H.264	v1.5.1	Video Server	v	Two-way	x
	EV3151A	MJPEG/MPEG4/H.264	v1.5.1	Video Server	v	Two-way	x
	EV3151	MJPEG/MPEG4/H.264	v1.5.1	Video Server	v	Two-way	x
	EV3150A	MJPEG/MPEG4/H.264	v1.5.1	Video Server	v	Two-way	x
Mobotix	M12	MJPEG	3.4.5.18	DualNight	v	Two-way	x
	M22	MJPEG	3.4.5.18	Allround	v	Two-way	x
	D12	MJPEG	3.4.5.18	DualDome	v	Two-way	x
	D24	MJPEG	4.0.1.15	MonoDome	v	Two-way	x
ALinking	9122/9122p	MJPEG/MPEG4	v1.29	Box Camera	--	Two-way	--
	9751/9751w	MJPEG/MPEG4	v1.27 v1.32	Box Camera	--	Two-way	--
	9852/9852w	MJPEG/MPEG4	v1.27 v1.33	Box Camera	--	Two-way	--
	9451	MJPEG/MPEG4	v1.27 v1.33	Speed Dome	--	Two-way	--
	9351	MJPEG/MPEG4	v1.27 v1.33	Dome Camera	--	Two-way	--
	9551	MJPEG/MPEG4	v1.27 v1.33	Speed Dome	--	Two-way	--
	9552	MJPEG/MPEG4	v1.27 v1.33	Speed Dome	--	Two-way	--
	9553	MJPEG/MPEG4	v1.27 v1.33	Speed Dome	--	Two-way	--
	9152	MJPEG/MPEG4	v1.27 v1.33	Box Camera	--	Two-way	--
9652	MJPEG/MPEG4	v1.27 v1.33	IR IP Camera	--	Two-way	--	
BrickCom	WFB-100A	MJPEG/MPEG4/H.264	v2.3.5.9	Boxed	--	Two-way	x
	FD-100A	MJPEG/MPEG4/H.264	v2.3.5.9	Fixed Dome	--	Two-way	x
	FB-100A	MJPEG/MPEG4/H.264	v2.3.5.9	Boxed	--	Two-way	x
	CB-100A	MJPEG/MPEG4/H.264	v2.3.5.9	Boxed	--	Two-way	x
	WCB-100A	MJPEG/MPEG4/H.264	v2.3.5.9	Boxed	--	Two-way	x
IQInvision	IQA2xx series	MJPEG	V3.0/4	Dome	v	Two-way	v
	IQA1xx series	MJPEG	V3.0/4	Boxed	--	Two-way	v
	IQ04xx/D4xx/05xx series	MJPEG	V3.0/4	Boxed	--	Two-way	v
	IQEye5xx	MJPEG	V2.8/6	Boxed	--	Two-way	v
	IQEye7xx/8xx series	MJPEG	V2.8/6	Boxed	--	Two-way	v
Hunt	All	MJPEG/MPEG4	N/A	N/A	v	Two-way	v
Pixord	P600	MJPEG/H.264	1.0.5_rc1_1	Boxed	--	Two-way	v

Manufacturer	Model	Compression Type Supported	Firmware	Unit Type	PTZ	Audio Supported	Event	
LevelOne	FCS-0010v2	MJPEG/MPEG4	1.0.12	Network Camera	--	Two-way	v	
	WCS-0010	MJPEG/MPEG4	1.0.13	Wireless Network Camera	--	Two-way	v	
	FCS-0020	MJPEG/MPEG4	1.0.07	PTZ	v	Two-way	v	
	WCS-0020	MJPEG/MPEG4	1.0.07	Wireless	--	Two-way	v	
	FCS-1091	MJPEG/MPEG4	1.0.07	D&N PoE	--	Two-way	v	
	WCS-1090	MJPEG/MPEG4	1.0.07	Wireless	--	Two-way	v	
	FCS-1030 V2.0	MJPEG/MPEG4	0204a	Network Camera	--	One-way	x	
	WCS-2030 V3.0	MJPEG/MPEG4	0205a	Wireless	--	One-way	v	
	FCS-1060	MJPEG/MPEG4	0204a	CMOS PT	v	One-way	x	
	WCS-2060	MJPEG/MPEG4	0204b	Wireless	--	One-way	x	
	FCS-3021	MJPEG/MPEG4	0101b	PoE IP Dome	v	One-way	v	
	FCS-5030	MJPEG/MPEG4	0102g	Network Camera with IR	--	One-way	v	
	FCS-4010	MJPEG/MPEG4	0100f	D&N IP Speed Dome	v	One-way	v	
	FCS-5011	MJPEG/MPEG4	0100f	Outdoor WDR PoE with IR	--	One-way	v	
	FCS-1101	MJPEG/MPEG4	1.6.16P02	PoE	--	Two-way	v	
	FCS-1081A	MJPEG/MPEG4	1.6.16P02	PoE	--	Two-way	v	
	FCS-4x00	MJPEG/MPEG4	1.6.16P02	D&N PTZ/Speed Dome	v	Two-way	v	
	FCS-0030	MJPEG/MPEG4/H.264	N/A	H.264 MegaPixel PIR	--	Two-way	v	
	WCS-0030	MJPEG/MPEG4/H.264	N/A	Wireless	--	Two-way	v	
	FCS-1121	MJPEG/MPEG4/H.264	v1.0	H.264 MegaPixel PoE	--	Two-way	v	
	FCS-3061	MJPEG/MPEG4/H.264	N/A	H.264 D&N MegaPixel PoE Dome	--	Two-way	v	
	FCS-4020	MJPEG/MPEG4	0100b	D&N Speed Dome	--	One-way	v	
	FCS-3071	MJPEG/H.264	L20100602NS	Mini Dome	--	x	x	
	FCS-1131	MJPEG/H.264	L20100602NS	Mini Dome	--	x	x	
	FCS-1141	MJPEG/MPEG4/H.264	L20100602NS	Boxed	--	x	x	
	Planet	ICA-H312	MJPEG/MPEG4/H.264	5.0.1.3576	H.264 IR Camera	--	Two-way	v
		ICA-H610	MJPEG/MPEG4/H.264	N/A	H.264 Indoor CCD	--	Two-way	v
		ICA-H651	MJPEG/MPEG4/H.264	5.0.1.3576	H.264 Outdoor Speed Dome	v	Two-way	v
		ICA-HM125	MJPEG/MPEG4/H.264	1.0.3_rc7_4782	H.264 2MP Boxed	--	Two-way	v
		ICA-HM130	MJPEG/MPEG4/H.264	5.0.1.3576	H.264 MegaPixel Dome	v	Two-way	v
ICA-HM135		MJPEG/MPEG4/H.264	5.0.1.3576	H.264 MegaPixel Vandal Proof Dome	v	Two-way	v	
ICA-HM230		MJPEG/MPEG4/H.264	5.0.1.3576	H.264 MegaPixel CMOS PT	v	Two-way	v	
ICA-HM350		MJPEG/MPEG4/H.264	5.0.1.3576	H.264 MegaPixel Outdoor IR	--	Two-way	v	
ICA-M220		MJPEG/MPEG4	1.19	MegaPixel CMOS PT	v	Two-way	v	
ICA-M220W		MJPEG/MPEG4	1.19	802.11n MegaPixel CMOS PT	v	Two-way	v	
ICA-107		MJPEG/MPEG4	1.37	Wired CMOS	--	Two-way	v	
ICA-107P		MJPEG/MPEG4	1.37	PoE CMOS	--	Two-way	v	
ICA-107W		MJPEG/MPEG4	1.37	Wireless CMOS	--	Two-way	v	
ICA-108		MJPEG/MPEG4	3.0.3.3597	Wired IR	--	Two-way	v	
ICA-108W		MJPEG/MPEG4	3.0.3.3597	Wireless IR	--	Two-way	v	
ICA-110		MJPEG/MPEG4	N/A	Wired	--	Two-way	v	
ICA-110W		MJPEG/MPEG4	N/A	Wireless	--	Two-way	v	
ICA-120		MJPEG/MPEG4	3.0.3.3597	CMOS Boxed	--	Two-way	v	
ICA-150W		MJPEG/MPEG4	N/A	Desktop Wireless	--	Two-way	v	
ICA-210W		MJPEG/MPEG4	1.0.0 build 39	Wireless PT	v	Two-way	v	
ICA-550W		MJPEG/MPEG4	1.0.02	Desktop PT	v	Two-way	v	
ICA-312		MJPEG/MPEG4	3.0.3.3597	25 meter IR	--	Two-way	v	
ICA-350		MJPEG/MPEG4	3.0.3.3597	30 meter Outdoor IR	--	Two-way	v	
ICA-501		MJPEG/MPEG4	3.0.3.3597	CCD PT	v	Two-way	v	
ICA-510		MJPEG/MPEG4	1.6.16.00	Dual Mode CCD Dome	v	Two-way	v	
ICA-525		MJPEG/MPEG4	3.0.3.3597	20 meter IR Vandal Proof Dome	v	Two-way	v	
ICA-530		MJPEG/MPEG4	3.0.3.3597	15 meter IR Dome	v	Two-way	v	
ICA-601		MJPEG/MPEG4	3.0.3.3597	Indoor Speed Dome	v	Two-way	v	
IVS-110		MJPEG/MPEG4	3.0.3.3597	1 Ch. Video Server	v	Two-way	v	
IVS-H120		MJPEG/MPEG4/H.264	N/A	H.264 Video Server	v	Two-way	v	
ICA-HM131	MJPEG/H.264	P20100602NS	Mini Dome	--	One-way	x		
ICA-HM131R	MJPEG/H.264	P20100602NS	Mini Dome	--	One-way	x		
ICA-HM126	MJPEG/H.264	P20100602NS	Boxed	--	One-way	x		
ICA-HM126R	MJPEG/H.264	P20100602NS	Boxed	--	One-way	x		
ICA-H652	MJPEG/H.264	P20100602NS	SpeedDome	v	One-way	x		
HikVision	DS2CD862MF	MJPEG/H.264	V2.0 build 100125 only	Box	--	Two-way	x	
Dynacolor	V1-A	MJPEG/H.264	20100602NS	Mini Dome	--	One-way	x	
	V1-B	MJPEG/H.264	20100602NS	Mini Dome	--	One-way	x	
	V6-A1270	MJPEG/H.264	20100602NS	Boxed	--	One-way	x	
	V6-B1270	MJPEG/H.264	20100602NS	Boxed	--	One-way	x	
	DH801e-S4	MJPEG/H.264	20100602NS	SpeedDome	v	One-way	x	
	NH061	MJPEG/MPEG4/H.264	20100602NS	Boxed	--	One-way	x	
Ovislink	WL-2000CAM	MJPEG/MPEG4	LM.1.6.16.05	Wireless Fixed	--	Two-way	v	
	POE-100CAM	MJPEG/MPEG4	LM.1.6.16.05	PoE Boxed	--	Two-way	v	
	POE-200CAM	MJPEG/MPEG4	LM.1.6.16.05	PoE Dome	v	Two-way	v	
	OD-300CAM	MJPEG/MPEG4	LM.1.6.16.05	PoE Outdoor IR	--	Two-way	v	
	POE-100CAMv2	MJPEG/MPEG4	LM.1.6.16.05	PoE Boxed	--	Two-way	v	
	POE-200CAMv2	MJPEG/MPEG4	LM.1.6.16.05	PoE Dome	v	Two-way	v	
	WL-2600CAM	MJPEG/MPEG4	LM.1.6.16.05	Wireless PoE IR PT	v	Two-way	v	
	POE-260CAM	MJPEG/MPEG4	LM.1.6.16.05	PoE IR PT	v	Two-way	v	
	WL-350HD	MJPEG/MPEG4/H.264	MG.1.6.02	Wireless Fixed	--	Two-way	v	
	POE-200HD	MJPEG/MPEG4/H.264	5.0.2.3844	PoE IP Dome	v	Two-way	v	
	OD-600HD	MJPEG/MPEG4/H.264	5.0.2.3844	PTZ	v	Two-way	v	
	POE-250HD	MJPEG/MPEG4/H.264	5.0.2.3844	PoE IP Dome	v	Two-way	v	
Sanyo	OD-325HD	MJPEG/MPEG4/H.264	5.0.2.3844	IR Bullet	--	Two-way	v	
	POE-100HD	MJPEG/MPEG4/H.264	5.0.2.3844	PoE Boxed	--	Two-way	v	
	VCC-HD2500	MJPEG/H.264	CAM MAIN Ver. 1.01-02 (100506-00) CAM SUB Ver. 1.00-00 (090910-00) NET MAIN Ver. 1.02-00 (100521-01) NET SUB Ver. 1.00-02 (100422-00)	Box	--	Two way	x	
	VDC-H3500	MJPEG/H.264		Dome	v	Two way	x	
	<p>* Last updated on Jun. 15th, 2010  * For firmware version not specified, please use the latest firmware from the manufacturers  * Certain cameras do not support audio function  * Support of Canon, ACT1, D-Link cameras requires firmware v1.2.0 or above  * Support of Zavio, and AMTK cameras requires firmware v1.3.0 or above  * Support of Vivotek cameras requires firmware v1.3.3 or above  * Support of Toshiba, Abus, Arecont Vision, Etrivision and Mobotix requires firmware v1.4 or above  * Support of PCC H.264, Zavio H.264, Sony 5Gen, IQInvision, Hunt, Pixord, and A-Linking requires firmware v1.5 or above  * Support of HikVision, Sanyo, Dynacolor and AirLive requires firmware v1.5.4 or above</p>							