

Liste des compatibilités

HD1xx & HD2xx



Model	Firmware	Video compression	Max. resolution	Sub stream	Audio	PTZ	Motion detection alarm	Sensor alarm	Tampering alarm	Time setting	Tampering setting	OSD setting	Picture setting	Description
ACTI														
TCM4301-10D-X-00083	A1D-310-V4.12.09-AC	H.264/MPEG4	1280×1024	x	√	x	√	x	x	√	√	√	brightness contrast saturation	
TCM5311-11D-X-00023	A1D-310-V4.12.09-AC	H.264/MPEG4	1280×960	x	√	x	√	√	x	√	√	√	brightness	
Arecont														
AV1305M	65175	H.264	1280×1024	√	x	x	x	x	x	x	√	x	brightness saturation	
AV2155	65143	H.264	1600×1200	√	x	x	x	x	x	x	√	x		
AV2815	65220	H.264	1920×1080	√	x	x	x	x	x	x	√	x		
AV3105M	65175	H.264	1920×1080	√	x	x	x	x	x	x	√	x		
AV5105	65175	H.264	1920×1080	√	x	x	x	x	x	x	√	x		
Axis														
M1114	5.09.1	H.264	1024×640	√	x	x	√	x	x	x	√	√	brightness contrast	
M3011(ONVIF compatible)	5,21	H.264	704×576	x	x	x	√	x	x	x	√	√		
M3014(ONVIF compatible)	5.21.1	H.264	1280×800	√	x	x	√	x	x	x	√	√		
M7001	5,02	H.264	720×576	√	x	x	√	x	x	x	√	√		
"P3301(ONVIF compatible)"	5.11.2	H.264	768×576	√	√	x	√	x	x	x	√	√		
P3304(ONVIF compatible)	5.20	H.264	1440×900	√	√	x	√	x	x	x	√	√		
P3343(ONVIF compatible)	5.20.1	H.264	800×600	x	√	x	√	x	x	x	√	√		
P3344(ONVIF compatible)	5.20.1	H.264	1440×900	√	√	x	√	x	x	x	√	√		
P5532	5,15	H.264	720×576	√	x	√	√	x	x	x	√	√	brightness	
P1346E	5.06.1	H.264	1920×1080	√	x	x	√	x	x	x	√	√	brightness contrast	
Q7404	5,02	H.264	720×576	√	√	x	√	x	x	x	√	√		
Q7404	5,02	H.264	720×576	√	√	x	√	x	x	x	√	√		
Canon														
VB-M400	Ver.+1.0.0	H.264	1920×960	x	√	√	x	√	x	√	√	√	x	
VB-M6000D	Ver.+1.0.0	H.264	1920×960	x	x	x	x	√	x	√	√	√	x	
VB-M7000F	Ver.+1.0.0	H.264	1920×960	x	√	x	x	√	x	√	√	√	x	

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Panasonic														
WV-NP502(ONVIF compatible)	1.41	H.264/MPEG4	1920×1080	×	✓	×	✓	✓	×	✓	✓	✓	brightness	Verified in V2.1.2
WV□SC385	"Application:1.0 Driver:1.10 Imagedata:1.09"	H.264/MPEG4	1280×960	×	×	✓	×	×	×	✓	✓	✓		Verified in V2.1.2
WV-SF336H	"Application:1.06 Imagedata:1.06"	H.264/MPEG4	1280×960	✓	✓	×	✓	✓	×	✓	✓	✓		
WV-SP302	"Application:1.06 Imagedata:1.06"	H.264/MPEG4	800×600	✓	✓	×	✓	✓	×	✓	✓	×	×	Verified in V2.1.2
WV-SP306H	"Application:1.34 Imagedata:1.06"	H.264/MPEG4	1280×960	✓	✓	×	✓	✓	×	✓	✓	✓	brightness	
Pelco														
D5118	1.8.2-20120327-2.9310-A1.7852	H.264	1280×960	✓	×	✓	×	×	×	×	✓	×	×	
IXE20DN-AAXVUU2	1.8.2-20120327-2.9081-A1.7852	H.264	1920×1080	✓	×	×	×	×	×	×	✓	×	×	
IXE10DN-AC-DJV44	1.8.2-20120327-2.9081-A1.7852	H.264	1280×1024	✓	×	×	×	×	×	×	✓	×	×	
IX30DN-ACFZHB3	1.8.2-20120327-2.9080-A1.7852	H.264	2048×1536	✓	×	×	×	×	×	×	✓	×	×	
Samsung (ONVIF compatible)														
SNB-3000P	V1.41_110709	H.264/MPEG4	704×576	×	✓	×	✓ (SAMSUNG protocol)	✓	×	×	✓	×	×	
SNB-5000P	V2.00_110727	H.264	1280×1024	✓ (ONVIF protocol)	✓	×	✓ (SAMSUNG protocol)	✓	×	✓	✓	×	brightness saturation	
SNB-7000P	V1.10_110819	H.264	2048×1536	×	✓	×	✓ (SAMSUNG protocol)	✓	×	✓	✓	×		

Model	Firmware	Video compression	Max. resolution	Sub stream	Audio	PTZ	Motion detection alarm	Sensor alarm	Tampering alarm	Time setting	Tampering setting	OSD setting	Picture setting	Description
SNP-5200H	V1.04_110825	H.264	1280×1024	√ (ONVIF protocol)	√	×	√ (SAM-SUNG protocol)	√	×	√	√	×		"SNZ-5200: Only support zoom and preset function. SNP-5200H: only supports Pan, Tilt and preset function"
SNZ-5200	V1.04_110825	H.264	1280×1024	√ (ONVIF protocol)	√	×	√ (SAM-SUNG protocol)	√	×	√	√	×		

Sanyo

VCC-HD2300P	2.03-02(110318-00)	H.264	1920×1080	×	×	×	×	×	×	×	√	×	×	
VCC-HD2500P	2.02-02(110208-00)	H.264	1920×1080	×	√	×	×	×	×	×	√	×	×	
VCC-HD4600P	2.03-02(110315-00)	H.264	1920×1080	×	√	×	×	×	×	×	√	×	×	
VCC-HD5400	2.03-06(110315-00)	H.264	1920×1080	×	×	√	×	×	×	×	√	×	×	

SONY(ONVIF compatible)

SNC-ER580	1.42.00	H.264/MPEG4	1280×720	×	√	×	×	×	×	×	√	×	×	Verified in V2.1.2
SNC-EP580	1.53.00	H.264/MPEG4	1920×1080	√(SONY protocol)	√	√	√(SONY protocol)	√	×	√	√	√	contrast	
SNC-DH260	1.23.00	H.264/MPEG4	1920×1080	×	×	×	×	×	×	×	√	×	×	
SNC-CH220	1.50.00	H.264/MPEG4	2048×1536	×	×	×	×	×	×	√	√	√	brightness contrast saturation	Verified in V2.1.2
SNC-RH124	1.73.00	H.264/MPEG4	1280×720	√(SONY protocol)	√	√	√(SONY protocol)	√	×	√	√	√		

Vivotek

IP7121	0202a	MPEG4	720×576	×	√	×	√(Vivotek protocol)	√(Vivotek protocol)	×	√(Vivotek protocol)	√	√(Vivotek protocol)	brightness contrast saturation	
IP7133	0203a	MPEG4	640×480	×	×	×	√(Vivotek protocol)	√(Vivotek protocol)	×	√(Vivotek protocol)	√	√(Vivotek protocol)		
FD8134(ONVIF compatible)	0107a	H.264/MPEG4	1280×800	×	×	×	√(Vivotek protocol)	√(Vivotek protocol)	×	√(Vivotek protocol)	√	√(Vivotek protocol)		

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IP8161(ONVIF compatible)	0104a	H.264/MPEG4	1600×1200	x	√	x	√(Vivotek protocol)	√(Vivotek protocol)	x	√(Vivotek protocol)	√	√(Vivotek protocol)		
IP8331(ONVIF compatible)	0102a	H.264/MPEG4	640×480	x	x	x	√(Vivotek protocol)	√(Vivotek protocol)	x	√(Vivotek protocol)	√	√(Vivotek protocol)		
IP8332(ONVIF compatible)	0105b	H.264/MPEG4	1280×800	x	x	x	√(Vivotek protocol)	√(Vivotek protocol)	x	√(Vivotek protocol)	√	√(Vivotek protocol)		
VS8102	0200S	H.264/MPEG4	704×576	x	√	x	√(Vivotek protocol)	√(Vivotek protocol)	x	√(Vivotek protocol)	√	√(Vivotek protocol)		

Zavio														
D5110	MG.1.6.03P8	H.264/MPEG4	1280×1024	√	x	x	√	√	x	x	√	√	brightness contrast saturation	
F3106	M2.1.6.03P8	H.264/MPEG4	1280×1024	√	√	x	x	x	x	x	√	√		
F3110	M2.1.6.01	H.264/MPEG4	1280×720	√	x	x	√	√	x	x	√	√		
F3206	MG.1.6.02c045	H.264/MPEG4	1920×1080	√	x	x	x	x	x	x	√	√		
F531E	LM.1.6.18P10	H.264/MPEG4	640×480	√	√	x	√	x	x	x	√	√	brightness&contrast&saturation&chroma	