

SANYO VMS Supported Devices

<u>4XEM</u>	IPCAMWPTZ, IPCAMWLPTZ, IPCAMWFD, IPCAMWFDV
<u>Acti</u>	CAM5200, CAM5201, CAM5221, CAM5222, CAM5300, CAM5301, CAM5320, CAM5320, CAM5321, CAM6500, CAM6510, CAM6520, CAM6600, CAM6610, CAM6620, CAM6630, CAM7300, CAM7321, ACM1000, ACM1011, ACM1100, ACM1110, ACM1231, ACM1232, ACM1310, ACM1311, ACM1430, ACM1431, ACM1432, ACM1511, ACM3001, ACM3100, ACM3110, ACM3210, ACM3211, ACM3300, ACM3310, ACM3311, ACM3401, ACM3411, ACM4000, ACM4100, ACM4200, ACM4300, ACM5001, ACM5601, ACM5611, ACM5711, ACM5801, ACM5811, ACM7411, ACM7501, ACM7511, ACM8001, ACM8101, ACM8211, ACM8511,
<u>AirLink101</u>	AIC250, AIC250W, AICP310
<u>Arecont Vision</u>	AV1300, AV2000, AV2100, AV3100, AV3130, AV5100, AV8180, AV8360
<u>Appro</u>	LC-7211, LC-7214, LC-7215, LC-7221
<u>Aviosys</u>	IP Kamera 9000/9000A+, 9100/9100A+/9100 LEGACY, 9060A, 9060ASL, 9060AK, 9060AMP, 9060I, 9060O
<u>AVIP (formerly VCenter), GadSpot</u>	NC800, NC1000-L10, NC1000-W10, NC1200, NC1500, NC1600, VS1000
<u>Axis</u>	205, 206/206W/206M, 207/207W/207MW, 209FDR, 210/210A, 211/211A/211M, 212_PTZ, 213 PTZ, 214 PTZ, 215_PTZ, 216FD/216FDV, 221, 223M, 225FD, 230, 231D, 232D/232D_PLUS, 233D, 2100, 2110, 2120, 2130 PTZ, 2420, P3301
<u>Basler</u>	BIP-1000c, BIP-1300C, BIP-1600c
<u>Bolide</u>	Elite IP Speed Dome (BC1009/SPJN70NET and BC1009/SPJN80NET)
<u>Bosch</u>	Dinion NWC-0495-20P
<u>Canon</u>	VB-C10, VB-C50
<u>CBC</u>	ZNYH305, ZNP304L, ZNPT304WL, ZVS306
<u>Costar</u>	CCC2000IP, CCC3540IP, CDC3548IPVA, CCC2500XIP, CR1000Z
<u>Hitron</u>	ESS540, HWD12SMN, HNCV6811P, HNCV6850PN, HNCB6811N, HNCBEF1SN, HNCA6811N, HNCGEF1SA, HECMC4
<u>D-Link</u>	DCS-900, DCS-900W, DCS-1000, DCS-1000W, DCS-2120, DCS-3110, DCS-3220, DCS-3220G, DCS-3420, DCS-5220, DCS-5610, DCS-6110, DCS-6620, DCS-6620G
<u>Dynacolor</u>	nZH060-30102
<u>ELMO</u>	PTC-201C
<u>Eneo</u>	NTD4101, NTC2101
<u>FlexWATCH</u>	FW-50A, FW-100A, FW-1100, FW-1110/W/LW/L, FW-1120, FW-1125, FW-1126, FW-1130/1130SW, FW-1131/1131S, FW-1132, FW-1150, FW-1161SE, FW-1200, FW-3110, FW-3150, FW-3400 , FW-3440 FW-3450, FW-3850, FW-500A, FW-500AS, FW-5050

<u>GANZ</u>	ZC-XY30NH1, ZN-YH305, ZN-PT304L, ZN-PT304WL, IP-XDDK1000, IP-XDDK1200, ZV-S306
<u>Infinova</u>	V1022N, V1720N, V1740N
<u>Intellinet</u>	501583, 550703, 550710
<u>IQinVision</u>	IQeye101, IQeye3, IQeye3-W, IQeye300 series, IQeye600 series, IQeye501, IQeye700 series
<u>I-Yahornq</u>	IP 500
<u>JVC</u>	VN-C1U, VNC-C2U, VN-C3U, VN-C2WU, VN-C3WU, VN-C10U/C11U, VN-C30U, VN-C205U, VN-C215, VN-C625U, VN-C655U(B)
<u>LevelOne</u>	FCS1030, FCS1040, FCS1060, FCS1070, FCS3000, FCS3021, WCS2030, WCS2040, WCS2060, WCS2070,
<u>Linksys</u>	WVC54G, PVC2300, WVC2300
<u>Linudix**</u>	Wise Cam LWC-500, Wise Cam junior LWJ-300, LWJ-330/331
<u>Lumenera</u>	Le075, Le165, Le175, Le275, Le375
<u>Merit Li-Lin</u>	Fast Dome
<u>Mobotix***</u>	M1, M10, M22, D10 series, D22 series
<u>Micronet</u>	SP5510, SP5520, SP5511/SP5511W, SP5521/SP5521W, SP5530/SP5530W, SP5531/SP5531W
<u>O'RITE</u>	IC-100, IC-300, IC-301, IC-303
<u>Panasonic Consumer Electronics Panasonic Security</u>	BL-C10, BL-C111, BL-C1X1X, BL-C131, BL-C30, BB-HCE481, BB-HCM311, BB-HCM331, BB-HCM371, BB-HCM381, BB-HCM351, BB-HCM371, BB-HCM381, BB-HCM403, BB-HCM511, BB-HCM515, BB-HCM527, BB-HCM531, BB-HCM580, BB-HCM581, KX-HCM8, KX-HCM10, KX-HCM110/HCM110A, KX-HCM230, KX-HCM250, KX-HCM270, KX-HCM280/HCM280A, WV-NM100, WV-NP240, WV-NP244, WV-NP472, WV-NS320 series, WV-NW470S series
<u>Pixord</u>	100, 120/126, 200, 201, 205/206, 207, 240/241, 261, 262, 263, 300, P-400, P-405, P-405M, P-410, P-411, P-412, P-413, P-423, P-426, P-428, P-461, P-463, P-465, P-1401
<u>PROVIDEO</u>	SD-220VPRO, SD-221VPRO, SD-300VPRO, SD-707
<u>Rimax</u>	7100, 7200
<u>Sanyo</u>	DP9584, VCC_HD4000, VCC-P7574N, VCC-9500N, VCC-P9574N, VCC-P9574S, VCC-9600N, VCC-9700N, VCC-9800N, VCC-XZ200N, VCC-XZ200, VCC_ZMN600, VDC-DP7584N, VDC-DP9584N
<u>Samsung</u>	SNC100/100p, SNC110/110p
<u>SONY</u>	SNC-RZ20, SNC-RZ25, SNC-RZ30, SNC-RZ50, SNC-CS3, SNC-CS50, SNC-P1, SNC-P5, SNC-DF40, SNC-DF70, SNC-M1/M1W, SNC-M3/M3W SNC-V304 SNC-V501 SNC-V504 SNC-V704
<u>SparkLAN (formely Cellvision)</u>	CAS-771/771W
<u>StarDot</u>	NetCam, NetCam MP, NETCAMXL, NETCAMXL1MP, NETCAMXL3MP, NETCAMXL5MP, NETCAMSC5, EXPRESS6, NETCAMSC5IR

<u>Toshiba</u>	IK-WB01A, IK-WB02A, IK-WB11A, IK-WB15A, IK-WR01A
<u>TrendNet</u>	TV-IP100, TV-IP100N, TV-IP100W, TV-IP100WN, TV-IP110, TV-IP110W, TV-IP212, TV-IP212W, TV-IP200, TV-IP200W, TV-IP201, TVIP201P, TV-IP201W, TVIP300, TVIP300W, TV-IP301, TV-IP301W, TV-IP312, TV-IP312W, TV-IP400, TV-IP400W, TV-IP410, TV-IP410W, TV-IP422, TVIP422W
<u>Veo</u>	Observer XT, Wireless Observer XT
<u>Vivotek</u>	FD6111V, FD6112V, FD6121V, FD6122V, FD7131, FD7132, IP2111, IP2112, IP2121, IP2122, IP3112, IP3122, IP3132, IP5112, IP5114, IP5122, IP5124, IP6117, IP6112, IP6122, IP6124, IP6127, IP7131, IP7132, IP7135, IP7137, IP7138, IP7139, IP7142, IP7151, IP7152, IP7251, IZ7151, PT3112, PT3117, PT3122, PT3127, PZ6112, PZ6114, PZ6122, PZ6124, PZ7151, PZ7152, PT7135, PT7137, SD6112V, SD6122V, SD7151, VS2101, VS2401, VS2402, VS2403, VS3102
<u>Y-Cam</u>	Y-Cam White 2nd Generation, Y-Cam Black 2nd Generation, Y-Cam Knight
<u>Zavio</u>	F610A, F611E , D610A , D611E , F721A , F210A , F312A , F521E , D510E , F511E ,F511W, M511E ,M511W, V111T

Network Video Servers

<u>Axis</u>	240Q, 241Q/241S, 242S, 2400/2400+, 2401/2401+, 2411
<u>Acti</u>	SED2120, SED2140, SED2420, SED2610, SED2320Q, SED3300, SED3320, ACD2000q ACD2100, ACD2200, ACD2300, ACD2400, ACD3100, ACD2000Q
<u>Canon</u>	VB100, VB101, VB150
<u>Convision</u>	S1, V100, V200, V400, V600, V700, V1600, V4000 series
<u>FlexWATCH</u>	FW-200A, FW-500A, FW-3210, FW-3400, FW-3440
<u>Infinova</u>	V2501
<u>Linudix**</u>	Wise Cam Server LWS-700, LWS-720/721
<u>O'RITE</u>	IP-200
<u>Panasonic</u>	WJ-NT104, WJ-NT204
<u>Pixord</u>	1000, 2000, 4000
<u>Pelco</u>	PelcoNet NET100 series, NET104A series, NET300 series, NET350 series, NET4001A4000
<u>SONY</u>	SNT-V304, SNT-V501/V504, SNT-V704
<u>StarDot</u>	Express 6
<u>Samsung</u>	SNS-100, SNS-100P, SNS-110, SNS-110P
<u>Vivotek</u>	VS2101, VS2401, VS2402, VS2403, VS3102, VS3100P

* [MJPEG mode only](#)