

Update Date: December 3, 2007

NV/SA series

(NV 5000, NV 6000E, NV 7000H, SA 6216, SA 6416, SA 6000E Pro, SA 7208, SA 7416)

ACTi Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
ACM-1310N	1	MPEG4	704x576	0/0	-	-	-
SED-2120	1	MPEG4	704x576	0/0	-	-	-
SED-2140	1	MPEG4	704x576	0/0	-	-	-
ACM4200	1	MPEG4	1280x1024	0/0	-	-	Yes

Arecont Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
AV3100	1	MPEG4	2040x1530	0/0	-	-	-
AV3130	1	JPEG	2040x1530	0/0	-	-	-
AV5100	1	JPEG	2560x1600	0/0	-	-	-
AV8360	1	JPEG	1600x1200	0/0	-	-	-

AXIS Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
205	1	JPEG	640x480	0/0	-	-	-
206	1	JPEG	640x480	0/0	-	-	-
206M	1	JPEG	640x480	0/0	-	-	-
207W	1	MPEG4	640x480	1/1	-	-	Yes
207MW	1	MPEG4	1280x1024	1/1	-	-	Yes
209	1	MPEG4	640x480	1/1	-	-	Yes
210	1	JPEG	704x576	1/1	-	-	-
212PTZ	1	MPEG4	640x480	1/1	Yes	-	Yes
214	1	JPEG	704x576	0/0	Yes	Yes	-
215	1	JPEG	640x480	0/0	Yes	Yes	-
216	1	MPEG4	640x480	1/1	-	-	Yes
223M	1	MPEG4	1280x1024	2/1	-	-	Yes
233D	1	JPEG	640x480	0/0	Yes	Yes	-
2100	1	JPEG	640x480	0/0	-	-	-
2120	1	JPEG	640x480	0/0	-	-	-
2130	1	JPEG	4CIF	0/0	-	-	-

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Video Server	1	JPEG	704x576	0/0	-	-	-
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D-Link Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
DCS-6620	1	JPEG/MPEG4	704x480/N 704x576/P	0/0	Yes	Yes	-

EtroVisioin							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
EV3131	1	MPEG4	720x480	0/0	No	-	-

IQinvision Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
IQeye301	1	JPEG	1280x1024	0/0	-	-	-
IQeye302	1	JPEG	1600x1200	0/0	-	-	-
IQeye303	1	JPEG	2048x1536	0/0	-	-	-
IQeye501	1	JPEG	1280x1024	0/0	-	-	-
IQeye602	1	JPEG	1600x1200	0/0	-	-	-
IQeye701	1	JPEG	1280x1024	0/0	-	-	-
IQeye702	1	JPEG	1600x1200	0/0	-	-	-
IQeye703	1	JPEG	2048x1536	0/0	-	-	-

JVC Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
VN-C20	1	JPEG	-	0/0	-	-	-

Level-one Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
FCS-1030	1	JPEG	640x480	0/0	-	-	-
FCS-1040	1	JPEG	704x480/ N 704x576/ P	0/0	-	-	-

Lilin Device							
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Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
PIH-7625	1	JPEG	704x480/ N 704x576/ P	0/0	Yes	Yes	-

Pixord Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
120P	1	MJPEG	-	0/0	-	-	-
P-300	1	MJPEG	640x480	-	-	-	Yes

Panasonic Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
BL-C10	1	JPEG	640x480	0/0	-	-	-
BL-C30	1	JPEG	640x480	0/0	-	-	-
BB-HCM311	1	JPEG	640x480	0/0	-	-	-
BB-HCM331	1	JPEG	640x480	0/0	-	-	-
BB-HCM380	1	JPEG	640x480	0/0	Yes	Yes	-
BB-HCM381	1	JPEG	640x480	0/0	Yes	Yes	-
BB-HCM515	1	JPEG	640x480	0/0	-	-	-
DG-NS202	1	MPEG4	640x480	-	Yes	-	Yes
WV-NP1000	1	JPEG	1280x1920	0/0	-	-	-
BB-HCM581	1	MPEG4	320x240	2/1	Yes	-	Yes

Sony Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
SNC-DF70	1	JPEG	640x480	0/0	-	-	-
SNC-P5	1	JPEG	640x480	0/0	-	-	-
SNC-RZ25	1	JPEG	640x480	0/0	Yes	Yes	-
SNC-RZ50	1	JPEG	640x480	0/0	Yes	Yes	-

Vevo Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio

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Observer XT *	1	JPEG	-	0/0	-	-	-
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*Username and password functions are not supported

Vivotek Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
VS2101	1	JPEG	704x480/N 704x576/P	0/0	-	-	-
IP2111	1	JPEG	704x480/N 704x576/P	0/0	-	-	-
IP2112	1	JPEG	704x480/N 704x576/P	0/0	-	-	-
IP2121	1	JPEG	704x480/N 704x576/P	0/0	-	-	-
IP2122	1	JPEG	704x480/N 704x576/P	0/0	-	-	-
IP3112	1	JPEG/MPEG4	704x480/N 704x576/P	0/0	-	-	-
IP3122	1	JPEG/MPEG4	704x480/N 704x576/P	0/0	-	-	-
PZ6112	1	JPEG/MPEG4	704x480/N 704x576/P	0/0	Yes	Yes	-
IP6127	1	MPEG4	704x480	1/1	-	-	Yes
IP7135	1	JPEG/MPEG4	640x480	0/0	-	-	-

*Supported models are subjected to change due to different software version

PC NVR series**(XR 8032, NX 8032)**

*All models supported by NV series could be supported by PC NVR series while below models are supported with extra functions.

ACTi Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
ACM-1310N	1	MPEG4	704x576	0/0	-	-	-
SED-2120	1	MPEG4	704x576	2/2	-	-	-
SED-2120	1	MPEG4	704x576	2/2	-	-	Yes
SED-2420	2	MPEG4	704x576	2/2	-	-	Yes
SED-2610	8	MPEG4	704x576	2/2 per ch	-	-	Yes

AXIS Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
210	1	JPEG	704x576	1/1	-	-	-
214	1	JPEG	704x576	1/1	Yes	Yes	-

Arecont Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
AV3100	1	MPEG4	2040x1530	0/0	-	-	-
AV3130	1	JPEG	2048x1536	0/0	-	-	-

D-Link Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
DCS-5220	1	MPEG4/JPEG	640x480	0/0	Yes	Yes	Yes
DCS-5300G	1	MPEG4/JPEG	640x480	0/0	Yes	Yes	Yes
DCS-6620	1	MPEG4/JPEG	704x480/N 704x576/P	1/1	Yes	Yes	Yes

Sony Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio

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SNC-RZ50N	1	JPEG	640x480	0/0	Yes	Yes	-
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Vivotek Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
IP21x2	1	JPEG	704x480/N 704x576/P	1/1	-	-	-
IP31x2	1	MPEG4/JPEG	704x480/N 704x576/P	1/1	-	-	Yes
IP7135	1	MPEG4/JPEG	640x480	0/0	-	-	Yes
IP7138	1	MPEG4/JPEG	800x600 / 1280x1024	1/1	-	-	Yes
FD61x2	1	MPEG4/JPEG	704x480/N 704x576/P	1/1	Yes	Yes	Yes
PT31x7	1	MPEG4/JPEG	640x480	0/0	Yes	Yes	Yes
PZ61x2	1	MPEG4/JPEG	704x480/N 704x576/P	1/1	Yes	Yes	Yes

*Supported models are subjected to change due to different software version

EB Hybrid & EB NVR series

(EB 1704 Hybrid, EB1704 HDVD)

ACTi Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
ACM-1310N	1	MPEG4	720x480	0/0	-	-	Yes

Arecont Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
AV3100	1	MJPEG	1024x768	0/0	-	-	-
AV2100AI	1	MJPEG	1600x1200	0/0	-	-	-

Approtech							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
LC-7224E	1	MJPEG/MPEG4	640x480	Not support	-	-	Yes
LC-7226	1	MJPEG/MPEG4	720x480	Not support	-	-	Yes

AXIS Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
207W	1	MPEG4	640x480	1/1	-	-	Yes
207MW	1	MPEG4	1280x1024	1/1	-	-	Yes
209	1	MPEG4	640x480	1/1	-	-	-
210	1	MPEG4/JPEG	704x480	0/0	-	-	Yes
214	1	MPEG4/JPEG	704x480	0/0	Yes	-	Yes
216	1	MPEG4	640x480	1/1	-	-	Yes
212PTZ	1	MPEG4/JPEG	640x480	0/0	Yes	-	Yes
223M	1	MPEG4/JPEG	1600x1200	0/0	-	-	Yes

D-Link Device							
Device Name	Channels	Video Standard	Max Resolution	I/O Ports	PTZ Support	PTZ Presets	Audio
DCS-6620	1	MPEG4/JPEG	704x480	0/0	-	-	Yes

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Device	Channels	Video	Max	I/O	PTZ	PTZ	Audio
Name		Standard	Resolution	Ports	Support	Presets	
EV3131	1	MPEG4	720x480	0/0	No	-	-

Panasonic Device							
Device	Channels	Video	Max	I/O	PTZ	PTZ	Audio
Name		Standard	Resolution	Ports	Support	Presets	
BB-HCM100	1	JPEG	640x480	0/0	-	-	Yes
BB-HCM515	1	MPEG4/JPEG	640x480	0/0	Yes	-	Yes
BB-HCM581	1	MPEG4/JPEG	640x480	0/0	Yes	-	Yes
DG-NS202	1	MPEG4/JPEG	640x480	0/0	Yes	-	Yes

PiXORD							
Device	Channels	Video	Max	I/O	PTZ	PTZ	Audio
Name		Standard	Resolution	Ports	Support	Presets	
P-400/400W	1	MPEG4	1024x768	0/0	-	-	Yes

Sony Device							
Device	Channels	Video	Max	I/O	PTZ	PTZ	Audio
Name		Standard	Resolution	Ports	Support	Presets	
SNC-P5	1	MPEG4/JPEG	640x480	0/0	Yes	-	Yes
SNC-RZ50	1	MPEG4/JPEG	640x480	0/0	Yes	-	Yes

Vivotek Device							
Device	Channels	Video	Max	I/O	PTZ	PTZ	Audio
Name		Standard	Resolution	Ports	Support	Presets	
IP21x2	1	MJPEG	704x480	0/0	-	-	-
IP31x2	1	JPEG	704x480	0/0	-	-	-
IP61x7	1	MPEG4/JPEG	704x480	0/0	-	-	Yes
FD61x2	1	MPEG4/JPEG	704x480	0/0	-	-	Yes
PZ61x2	1	MPEG4/JPEG	704x480	0/0	Yes	-	Yes
IP7138	1	MPEG4	800x600	1/1	-	-	No

Sanyo Device							
Device	Channels	Video	Max	I/O	PTZ	PTZ	Audio
Name		Standard	Resolution	Ports	Support	Presets	
VDC-DP9585P	1	JPEG	720x286	0/0	Yes	-	Yes

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*Yellow parts mean the new supported IP Camera in this release