









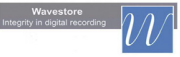


Logo	Product	Recommended Release	MJPEG	MPEG4	H.264	Multi-streaming **	Area of Interest *	Camera Motion Detection	Multicast	I/O	Supported Models
	3VR SmartRecorder E-series 3VR SmartRecorder P-series 3VR SmartRecorder S-series	6.0.6 or greater	✓	✓	✓	✓	✓				Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓
	Symphony	6.0 +	✓	✓			✓				Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓
	NETSTATION	3.0.0.352	✓	✓	✓		✓			✓	Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓
	MULTIEYE	2.1.1.3	✓	✓	✓ Version 2.2 +	✓	✓				Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓
	EXR6008 / EH5116 Pro EH5216 Series / EXR5016 Series EH5108 Series / EXR5008 Series	1.1.0.6 firmware version and above 1.0.0.12 firmware version and above x8.1.18.0.2 firmware version and above	✓	✓	✓		✓			✓	Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓
	Intellect Enterprise Smart Pro	4.7.6 1.0.0	✓	✓		✓	✓			✓	Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓
	DV Vision	DVBox 4.2.2	✓	✓		✓	✓		✓	✓	Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓
	exacqVision	3.6	✓		✓		✓	✓		✓	Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓
	Omnicast	4.5SR1	✓	✓	✓	✓	✓		✓	✓	Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓
	GOALcity Pegal	5.10R14 and above	✓			✓	✓		✓		Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓
	DynaView VMS		✓	✓	✓	✓	✓	✓		✓	Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓
	go1984	3.7.3.0	✓			✓	✓				Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓
	LuxRiot Personal LuxRiot Enterprise	1.7.1	✓	✓	✓		✓				Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓
	XProtect Basis+ XProtect Professional XProtect Enterprise XProtect Corporate	6.5 for Basis+, Professional and Enterprise, 3.0 for Corporate, all along with DevicePack 4.4	✓	✓	✓	✓	✓	✓		✓	Model Name Standard Day / Night BIP-640c ✓ ✓ BIP-1000c ✓ ✓ BIP-1300c ✓ ✓ BIP-1600c ✓ ✓

	AFIANT	3.0	✓	✓	✓	✓	✓	✓	✓	✓	Model Name BIP-640c BIP-1000c BIP-1300c BIP-1600c	Standard ✓ ✓ ✓ ✓	Day / Night ✓ ✓ ✓ ✓
	Observer II	3.2	✓	✓	✓	✓	✓	2, 4, 5*	✓	✓	Model Name BIP-640c BIP-1000c BIP-1300c BIP-1600c	Standard ✓ ✓ ✓ ✓	Day / Night ✓ ✓ ✓ ✓
	NVR-IP	3.2	✓	✓	✓			2*	✓		Model Name BIP-640c BIP-1000c BIP-1300c BIP-1600c	Standard ✓ ✓ ✓ ✓	Day / Night ✓ ✓ ✓ ✓
	Ocularis PSIM NET DVR Net DVMS	DevicePack 4.4	✓	✓	✓			3*	✓	✓	Model Name BIP-640c BIP-1000c BIP-1300c BIP-1600c	Standard ✓ ✓ ✓ ✓	Day / Night ✓ ✓ ✓ ✓
	RVS	3.0	✓	✓	✓	✓	✓	2*	✓		Model Name BIP-640c BIP-1000c BIP-1300c BIP-1600c	Standard ✓ ✓ ✓ ✓	Day / Night ✓ ✓ ✓ ✓
	CompleteView ONE CompleteView Pro CompleteView Enterprise	3.3	✓								Model Name BIP-640c BIP-1000c BIP-1300c BIP-1600c	Standard ✓ ✓ ✓ ✓	Day / Night ✓ ✓ ✓ ✓
	SANVIEW	2.0.1	✓					2*	✓		Model Name BIP-640c BIP-1000c BIP-1300c BIP-1600c	Standard ✓ ✓ ✓ ✓	Day / Night ✓ ✓ ✓ ✓
	DIVICro	1.6.0.1	✓	✓	✓	✓	✓	3*	✓	✓	Model Name BIP-640c BIP-1000c BIP-1300c BIP-1600c	Standard ✓ ✓ ✓ ✓	Day / Night ✓ ✓ ✓ ✓
	SeeTec 5	5.2.9	✓	✓	✓		✓	2*	✓	✓	Model Name BIP-640c BIP-1000c BIP-1300c BIP-1600c	Standard ✓ ✓ ✓ ✓	Day / Night ✓ ✓ ✓ ✓
	IP Camera Server	4.0	✓	✓	✓	Version 4.2+	✓	2*	✓		Model Name BIP-640c BIP-1000c BIP-1300c BIP-1600c	Standard ✓ ✓ ✓ ✓	Day / Night ✓ ✓ ✓ ✓
	Wavestore	4.6	✓		✓	✓	✓	2*	✓		Model Name BIP-640c BIP-1000c BIP-1300c BIP-1600c	Standard ✓ ✓ ✓ ✓	Day / Night ✓ ✓ ✓ ✓

*** Area Of Interest**

The camera's AOI (=Area Of Interest) settings let you define the area on the sensor that will actually be used when the camera is capturing images. You can set the AOI settings so that the full sensor is used to capture images or so that just a portion of the sensor, leading to images with a smaller resolution.

**** Multistreaming**

The Multistreaming feature allows to set up multiple video streams, each of them can be configured individually on terms of encoder, AOI, framerate, bitrate, quality etc. . .

AOI level Description

- 1 Only some specific resolutions are possible (e.g. CIF, PAL etc. . .)
- 2 Any resolution is supported, Configuration via WebInterface only
- 3 Any resolution is supported, Configuration via WebInterface or VMS
- 4 digital Pan/Tilt by moving AOI
- 5 Output Scaling configuration in VMS