IP Enterprise version 5.0.30.4 Release Notes

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Continuing with Video Insight's commitment to iterative development and continuous product improvements version 5.0.30.4 is ready for use.

A. New Camera Integrations and Updates

Camera Mfg.	Models	Supported Features	Notes
ACTi	All models	Update: Optimize CPU and RAM usage	
Stadot	All models	Update: Optimize CPU and RAM usage	
Video Insight	VE H-Series	Update: Optimize CPU and RAM usage	
Hunt	All models	Update: Optimize CPU and RAM usage	
Appro	All H.264 models	Update: Optimize CPU and RAM usage	
Geovision	RTCP capable models	Update: disabled RTCP features to restore video streaming	
Geovision	All models using a JPEG over RTSP	Update: corrected a visual color fix	
Mobotix	All MxPEG models	MxPEG Video Capture Motion Detection ShowClock Set Resolution Set Compression Set FPS Flip Pan/Tilt/Zoom Preset Set, Recall Auto-Discovery WebClient JPEG	MxPEG will not work in WC for now.
Canon	VB-C60 VB-C500	MPEG4 and JPEG Video Audio Capture Motion Detection Set Resolution Set Compression Set FPS 2x DI Capture 2x DO Trigger Pan/Tilt/Zoom Preset Add, Delete, Recall WebClient JPEG	

Camera Mfg.	Models		Supported Features	Notes
Advidia	VP-L16		H264 Video Capture Audio Capture Motion Detection Show Clock Set Resolution Set Quality Set FPS Pan/Tilt/Zoom/Focus/Iris Preset Set/Recall/Delete Auto-Discovery WebClient JPEG Zero-License	FPS max of 6FPS for D1/2CIF.
Vivotek	FD8135 FD8136 FD8335 FD8372	IP8331 IP8335 IP8361 MD8562	H264, MPEG4, JPEG video Audio Capture Motion Detection Show clock Set Resolution Set Compression Set FPS Flip 1x DI Capture 1x DO Trigger Auto-Discovery WebClient JPEG PIR Capture	
iCanTek	iCanView 312 iCanView 321 iCanView 322 iCanView 323 iCanView 332 iCanView 333 iCanView 340 iCanView 342 iCanView 350 iCanView 352 iCanView 361 iCanView 362 iCanView 363 iCanView 370 iCanView 372 iCanView 382 iCanView 392 iCanServer 611 iCanServer 612 iCanView 316MP iCanView 322MP iCanView 396MP	iCanView 326MP iCanView 327MP iCanView 332MP iCanView 337MP iCanView 340MP iCanView 342MP iCanView 346MP iCanView 347MP iCanView 350MP iCanView 352MP iCanView 356MP iCanView 362MP iCanView 366MP iCanView 367MP iCanView 372MP iCanView 381MP iCanView 382MP iCanView 385MP iCanView 387MP iCanView 390MP iCanView 392MP iCanView 394MP	H264 and JPEG Video Capture Audio Capture Motion Detection Show Clock Set Resolution Set Compression Set Codec set FPS Flip 1xDI Capture 1xDO Trigger Pan, Tilt, Zoom, Focus, Iris Preset Set, Recall, Delete Auto-Discovery WebClient JPEG	

Camera Mfg.	Models		Supported Features	Notes
Arecont	All Models supporting this Protocol		Update: corrected TFTP issue	
DVTel	9460A		MPEG4 Video Capture (Multicast) Motion Detection Set Resolution Set Quality Set FPS	The camera does not support JPEG, so no WebClient Normal Speed.
	This camera supports two channels of MPEG4 and Audio. (Multicast Only) Currently, we can only capture the first video channel, without audio. The multicast host and port must be set on the camera side, using Telnet, as the cameras webpage does not include these settings.However we auto-detect the settings when we connect to the camera. Because of Multicast, the cameras webpage video viewer cannot show video while the server is running, and vice versa. Use Monitor Station instead in this case. The DVTel 9460A is different than the DVTel 9460, and they are not compatible, be sure to select the right model of camera from the dropdown.			
Microseven	M7-CD650 M7-CX550 M7-CX720	M7-RC550 M7-RC650	H264 Video Capture Audio Capture WebClient JPEG Auto-Discovery	