

DIGIEVER Network Camera Compatibility List

The list is applied for DIGIEVER NVR firmware version 2.1.x.60 or later

Update : Jun. 2016

● DIGIEVER NVR supports the camera feature

* Camera doesnot support the feature

Blank means DIGIEVER NVR doesn't support the feature

Ⓟ360° Panoramic

© NVR support camera hardware dewarp

ⓈNVR support camera software dewarp

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Brand	Camera Model	Compression Format			Zoom Control			Monitoring & Recording Aid			
		MJPEG	MPEG-4	H.264	Pan/Tilt	Optical Zoom	Digital Zoom	Audio (Besides HTP)	Motion Detection	Digital Input	Camera Firmware
JVC											
	JVC VNC-H237EC		*	●	*	*	●	●	●	●	
	JVC VN-H137	●	*	●	*	*	●		●		
	JVC VN-H157WP	●	*	●	*	*	●		●		
	JVC VN-H237	●	*	●	*	*	●		●		
	JVC VN-H557	●	*	●	●	●	●		●		
	JVC VN-H237VP	●	*	●	*	*	●		●		
	JVC VN-H257	●	*	●	*	*	●		●		
	JVC VN-H257VP	●	*	●	*	*	●		●		
	JVC VN-H37	●	*	●	*	*	●		●		
	JVC VN-H57	●	*	●	*	*	●		●		
	JVC VN-T16U	●	*	●	*	*	●		●		
	JVC VN-T216U	●	*	●	*	*	●		●		
	JVC VN-T216VPRU	●	*	●	*	*	●		●		
(DIGIEVER NVR supports JVC cameras with Generic RTSP method)											
	URL	Generic MJPEG					Generic RTSP				
	JVC VNC-F857REC	http://<IP>/api/video?encode-jpeg(1)&boundary=on					rtsp://<IP>/api/video?encode=h264				

* All designs and specifications are subject to change without prior notice.

** More models are under integration and will be released soon.

***NVR supports two way audio brands : Brickcom

****Local liveview supports ImmerVersion engine codec of H.264 and MJPEG only.

1. Enable the camera motion detection on DIGIEVER NVR event and action management page.
2. Open camera webpage and enable the motion detection on camera setting.

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