

# DIGIEVER Network Camera Compatibility List

The list is applied for DIGIEVER NVR firmware 71-8 version or later

Update: Mar 2021

● DIGIEVER NVR supports the camera feature  
 ③ 360° Panoramic

\* Camera does not support the feature  
 © NVR support camera hardware dewarp

Blank means DIGIEVER NVR doesn't support the feature  
 Ⓢ NVR support camera software dewarp

Supported in the NVR latest version

◆ Camera takes more than 1CH, needed to be added via video sever method

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✉ Please contact DIGIEVER sales for updated information

Brand	Camera Model	Compression				Zoom Control			Motion Detection	Digital Input	Audio (Besides HTTP)	Two-way Audio	Advanced Right-Click Menu	Camera Firmware/ Note
		MJPEG	MPEG-4	H.264	H.265	Pan/Tilt	Optical Zoom	Digital Zoom						
UDP	(DIGIEVER NVR supports UDP cameras with audio format: G711)													
	UDP IPE3100-5101			●	*	*	*	●	●	*	●			
	UDP IPE3500M-5111		*	●	*	*	*	●	●	●	●			
	UDP IPN3502HD-5211		*	●	*	*	*	●	●	*	●			
	UDP IPX4202HD-6416-20		*	●	*	●	●	●		●	●			

Note:

- More models are under integration and will be released soon.
- Two-way audio supports LAN only.
- NVR supports two-way audio brands : AXIS, Brickcom, Canon, Milesight, SONY, VIVOTEK
- NVR supports edge recording brands : AXIS, Brickcom, Dynacolor, SONY, VIVOTEK
- NVR supports cross line detection brands : Brickcom, Canon, Milesight
- VB Search supports Canon cameras listed in the compatible list except VB-C series.
- Local liveview supports ImmerVersion engine codec of H.264 and MJPEG only.
- For camera added via ONVIF protocol, please follow below steps to set up camera event (like motion detection or digital input) on DIGIEVER:
  - On DIGIEVER NVR: Enable camera event on event and action management page.
  - On camera webpage: Enable camera event on camera setting page
- NVR doesn't support MJPEG in ONVIF. Please add the camera via Generic\_MJPEG to use MJPEG via ONVIF.
- Cameras are not supported in Camera Digital Output in the Event & Action Management : Canon and TOA

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