

DIGIEVER Network Camera Compatibility List

The list is applied for DIGIEVER NVR firmware 82 version or later

Update: Feb 2026

- DIGIEVER NVR supports the camera feature
- * Camera does not support the feature
- Ⓢ Blank means the feature is NOT supported or verified by DIGIEVER
- Ⓢ 360° Panoramic
- Ⓢ NVR support camera hardware dewarp setting
- Ⓢ NVR support camera software dewarp
- ◆ For the camera with more than 1-CH/ lens, please add it via "Channel Source Selection" method.

Note: Based on camera's Intelligent Video Analytics (IVA) specification, DIGIEVER NVR supports specific playback search (event search and data search) and/or corresponding actions (such as event recording, digital output, users defined action, etc.)

About data search for ANPR/LPR, DIGIEVER NVR supports any related digit for fuzzy search if some characters of the license plate number is unknown. E.g. 1) Typing ABC, the result may be ABC1111, ZABC111, ZDABC. 2) Typing A "blank" 4, the result may be ABC1234, AAA1411, 4DABC.

- | | | | |
|------------------------------|-----------------------------|------------------------------------|---------------------|
| 1. Audio Detection | 5. Intrusion Detection | 9. People Counting Threshold Alarm | 13. ANPR/LPR |
| 2. Advanced Motion Detection | 6. Loitering Detection | 10. Temperature Detection | 14. Flame Detection |
| 3. Human Detection | 7. Foreign Object Detection | 11. Camera Tampering Detection | |
| 4. Cross Line Detection | 8. Missing Object Detection | 12. Object Status Change | |

Supported in the NVR latest version

Copyright © DIGIEVER Corporation All Rights Reserved

* Please contact DIGIEVER sales for updated information

Brand	Camera Model	Compression Format				Zoom Control			Basic Function				Advanced Function				Remark	
		MJPEG	MPEG-4	H.264	H.265	Pan/Tilt	Optical Zoom	Digital Zoom	Motion Detection	Digital Input	Audio (Besides HTTP)	Two-way Audio	Edge Record (RTSP)	Privacy Mask	IVA Event	AI Search (Metadata)	Advanced Right-Click Menu	Camera Firmware/ Note
ONE	ONE cameras																	
	ONE INOC-1IR-V3	*	*	●	●	*	●	●	●	●	●	*					Trigger DO x1	V5.8.13

Note:

1. More models are under integration and will be released soon.
2. Camera integration depends on the camera manufacturer and model version. DIGIEVER cannot guarantee all features will be functional due to differences in manufacturer documents and version updates.
3. This list is provided for reference purposes only. DIGIEVER makes no express or implied warranties regarding device compatibility or specific functionalities and shall not be held liable for any related issues.
4. Two-way audio: ACTi, AXIS, Brickcom, Canon, Hi-Sharp, Honeywell, Hunt, Levelone, Milesight, Only, ONVIF, Risk Captur, SONY, Sunell, TOA (5-generation camera), VIVOTEK (LAN), WatchNet
5. Edge recording: ACTi, AXIS (H.264 only), Airflying, Brickcom, Chiper, Dahua, DJS, Dynacolor, Hanwha, Honeywell, HUNT, LILIN, Milesight, Only, Pinetron, SONY(H.264 only), Tecom VIVOTEK, WatchNet
6. VB Search supports Canon cameras listed in the compatible list except VB-C series.
7. For camera added via ONVIF protocol, please follow below steps to set up camera event (like motion detection, digital input, tampering detection) on DIGIEVER:
 - (1) On DIGIEVER NVR: Enable camera event on event and action management page.
 - (2) On camera webpage: Enable camera event on camera setting page
8. NVR supports H.264 and H.265 through ONVIF. For MJPEG format, please use Generic_MJPEG to add the camera.
9. NVR supports Honeywell IVA through ONVIF (by Model): Motion Detection, Advanced Motion Detection, Tampering Detection, Intrusion Detection, Loitering Detection, People Counting Threshold Notice
10. Cameras are not supported in Camera Digital Output in the Event & Action Management : Canon and TOA
11. "Setting from Camera" supported brand: AXIS(5.00 or below version), Brickcom, Canon, Chiper, Dynacolor, Hunt, iCantek, IDIS, i-Pro (, LILIN, Linksys, MEDIAEDGE, Messo, Milesight, ONLY, ONVIF, Panasonic (except for BB-HCM, BL, BB-HCE series), PROBE, Provision ISR, Samsung, SECUBEST, Sony, TOA, Topview, VIVOTEK

Note: Settings from camera doesn't support MJPEG for Panasonic cameras. NVR will switch the format to H.265, H.264 or MPEG-4 if users choose MJPEG.
12. NVR supports Privacy Mask of liveview and playback for AXIS cameras that have installed AXIS Live Privacy Shield.
13. NVR supports data search for i-Pro License Plate Recognition.

Note: i-Pro License Plate Recognition utilizes Vaxtor Technologies' ML-300 OCR engine.

For the latest list of LPR supported countries (updated on Feb. 2025), please refer to the section of ML-300 in this link: https://www.digiever.com/resource/Documents/CompatibleList/cam_vendors/i-Pro/vaxalprsupportedcountries_202502.pdf
14. NVR supports data search for VIVOTEK IP9165-LPR-v2 for License Plate Recognition. For the latest list of LPR supported countries (updated on Feb. 2025), please refer to: <https://www.vivotek.com/en-US/solutions/application/26>
15. NVR supports data search for VCA cameras for License Plate Recognition. For the latest list of LPR supported countries, please refer to: https://www.digiever.com/resource/Documents/CompatibleList/cam_vendors/VCA/ALPR_Country_List_May_2025.xlsx

Copyright © DIGIEVER Corporation All Rights Reserved