# 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      * Camera does not support the feature      Blank means DIGIEVER NVR doesn't support the feature

Ⓟ 360° Panoramic      Ⓒ NVR support camera hardware dewarp      Ⓢ 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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| 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 | | | | | | |
| **Buffalo** | (DIGIEVER NVR supports Buffalo cameras two-way audio with audio format: G711) | | | | | | | | | | | | | |
| | Buffalo WNC01WH | ● | ● | ● | | * | * | * | ● | ● | ● | ● | | |

Note:

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

2. Two-way audio supports LAN only.

3. NVR supports two-way audio brands : AXIS, Brickcom, Canon, Milesight, SONY, VIVOTEK

4. NVR supports edge recording brands : AXIS, Brickcom, Dynacolor, SONY, VIVOTEK

5. NVR supports cross line detection brands : Brickcom, Canon, Milesight

6. VB Search supports Canon cameras listed in the compatible list except VB-C series.

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

8. For camera added via ONVIF protocol, please follow below steps to set up camera event (like motion detection or digital input) 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

9. NVR doesn't support MJPEG in ONVIF. Please add the camera via Generic_MJPEG to use MJPEG via ONVIF.

10. Cameras are not supported in Camera Digital Output in the Event & Action Management : Canon and TOA