

EverFocus AHD Cameras on Older DVRs

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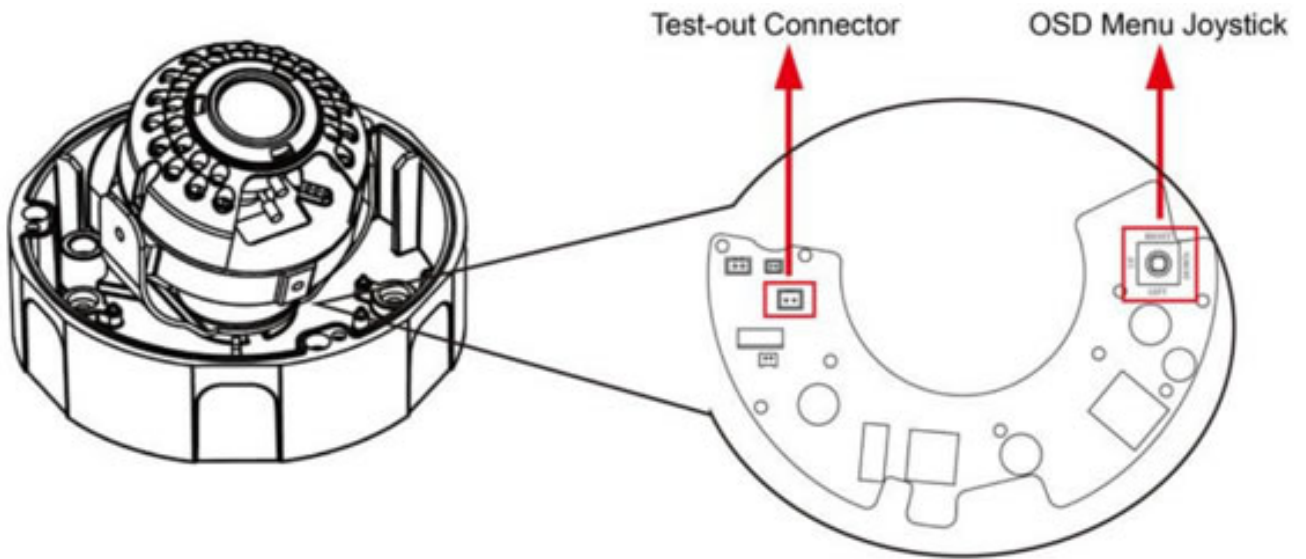
EverFocus AHD cameras are compatible with older DVRs. This article will walk you through the steps to change the video output type from Analog HD (AHD for short) to 960H.

Requirements

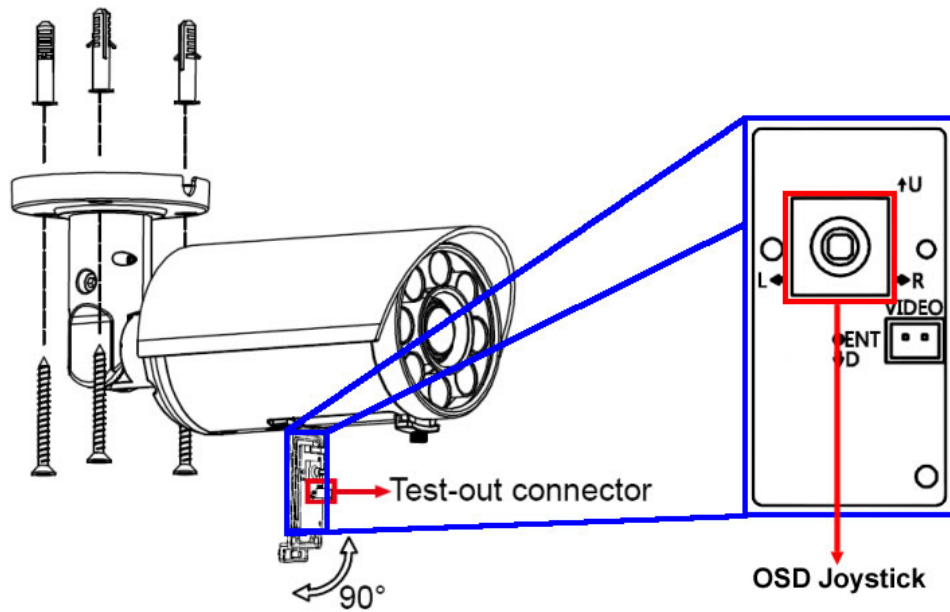
- EverFocus AHD-series camera
- 960H-compatible DVR

Install the camera(s) as usual. Once powered-up, you will need to access the camera's OSD-menu joystick.

The OSD-menu joystick can be found near the lens on a dome camera:



The OSD-menu joystick can be found in a hatch on the underside of a bullet camera:



In addition to navigating the OSD menu, the joystick can also be used to switch the video format between PAL and NTSC and can also be used to configure the camera's video output:

- Press and hold the joystick down for over 5 seconds to toggle the video format between

PAL and NTSC.

- Press and hold the joystick left for over 5 seconds to switch video output from AHD to 960H (AHD is the default).
- Press and hold the joystick right for over 5 seconds to switch video output from 960H to AHD.
- Press and hold the joystick up for over 5 seconds to toggle the AHD output between 720p and 1080p (if 1080p is available).

To make the camera compatible with older, 960H-compatible DVRs press and hold the joystick left for over 5 seconds and then release.

That's it! Your camera should now work with any 960H-compatible DVR.

Posted by: **Worthington Technical** - Tue, Apr 19, 2016 at 10:31 AM. This article has been viewed 5252 times.

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