

Channel Vision Intros 9-Channel NVR

Written by Marco Attard
28. 10. 2015

The Channel Vision NVR-09N is a 9-channel network video recorder (NVR) providing users with focused control, reliable video recording and integration with existing systems.



It allows users to scan recordings for specific times, dates, events, objects, motion or activity, with watchdog monitoring ensuring the device restarts and continues recording in case of error.

ONVIF protocol and SDDP format support allowing the NVR to automatically locate and add IP networks to the network. It supports up to 5MP cameras for each channel and the HDMI interface, as well as RTSP stream input for the use of 3rd party cameras.

“Channel Vision has expanded their NVR line to support 9-Channels,” the company says. “It will offer our customers a solution to monitoring larger surveillance systems and includes features of the 4-Channel NVR such as SDDP format with a built-in POE switch that allows for simple, straight-forward installation.”

Go [Channel Vision NVR-09N](#)