

Question: How can I send alarm signals over IP with my CCTV installation?

Answer: Minimise wiring by sending alarm triggers over the network, requiring no additional wiring back to the HVR - Only on the alienHybrid HVR.



Each camera including any connected IP cameras can be linked to an alarm input such as a PIR, break beam, door contact or panic button to activate recording from that camera. An intelligent buffer system retains recorded footage from prior to the event occurring as well as for the pre-defined alarm time.

Recordings can also be triggered for video loss and tampering so if a camera is damaged, this will be seen as an alarm and footage will be retained from prior to the damage.

This feature is further enhanced by the ability to activate relays to control sounders, strobes, lights, voice warnings to deter suspected intruders.

The superb alienHybrid HVR works with both analogue cameras and IP cameras. This makes new systems and upgrades easier all round. Installers don't have to worry about compatibility and end-users can upgrade their VCR or DVR to the alienHybrid HVR but still use their existing analogue cameras and add new IP ones as and when needed.

Product Code: **ALIEN804N**



***Based on the 16 channel model the alienHybrid HVR supports up to 24 channels of analogue or IP video from connected cameras.**

Configuration options include:

- 16 analogue + 8 normal (4CIF) IP cameras or 4 HD (4 MP) IP cameras
- 16 normal IP cameras or 8 HD IP cameras + 8 analogue cameras
- 16 normal IP cameras or 4 UXGA cameras + 8 analogue cameras

This CCTV installation tip is aimed at helping you to install CCTV equipment. If you are looking for answers on "how to fit CCTV" or perhaps "how to network a DVR or NVR" or even "how to get CCTV on your mobile phone" why not check out our full range of CCTV installation tips at: www.systemq.com

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