

# HD-NVR-108/116

## 8/16 Channel Network Video Recorder



This NVR also functions as an IP storage device. It can be used to setup a standalone IP security system, or, it can be used as a component of a larger system.

- H.264 / MPEG-4 dual codec decoding
- All channels support simultaneous playback
- Intelligent event triggering recording and alarm linkage
- Remote network camera set up and image adjustment
- Automatic IP search for network cameras
- Support ONVIF V2.0

Model	HD-NVR-108	HD-NVR-116
Operating System	Embedded LINUX	
Video Input	8 channels @D1/ 4 channels @720P/ 2 channels @1080P	16 channels @D1/ 8 channels @720P/ 4 channels @1080P
Video Output	1 HDMI (video and audio), 1 VGA	
Video Standard	PAL or NTSC	
Compression	H.264 / MPEG4	
Video Recording	Up to 200/240fps @ D1 Up to 100/120fps @ 720P Up to 50/60fps @ 1080P	Up to 400/480fps @ D1 Up to 200/240fps @ 720P Up to 100/120fps @ 1080P
Multi-screen Channels	1, 4, 8, 9 Channels	1, 4, 8, 9 and 16 Channels
Resolution	1920x1080, 1280x1024, 1280x720, 1024x768	

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Audio Input	The audio input with video. It requires that IPC supports audio input.	
Intercom	1 line in, 1line out. Intercom with remote client.	
Alarm Input	8 alarm inputs are from IP Cameras	16 alarm inputs are from IP Cameras
Alarm Output	6 outputs	
Internal HDD	8 SATA ports, 24TB storage supported	
Backup	Flash drive, USB HDD, USB CD or DVD-RW, eSATA, Network download	
Playback	1/4/8 Channel simultaneously playback	1/4/8/16 Channel simultaneously playback
Compatible Protocol	ONVIF v2.0	