

Features

- Support embedded Linux OS
- Support BNC and IPC Sync Input
- Support VGA ,HDMI,CVBS Sync video output
- VGA,HDMI image resolution Max to 1920*1080
- Support HD preview, all channels support Main stream
- Support Zoom function of preview and playback
- Support event, playback, backup recording ,support picture playback and search
- Support One-key recording
- Support fast playback
- Support P2P
- Support 4/8/16/31ch simultaneous playback



Specifications

Model	DVR9016
Video & audio input	
Analog video input	16PCS BNC Port(Level: 1.0Vp-p, impedance : 75Ω)
Audio input	16 PCS RCA Port(Level : 2.0Vp-p, impedance : 1kΩ)
Video & audio output	
HDMI output	800x600, 1024x768, 1280x1024, 1440x900, 720P, 1080P
CVBS output	2CH BNC Port(Level: 1.0Vp-p, impedance : 75Ω) 16CH loopout
VGA output	800x600, 1024x768, 1280x1024, 1440x900, 720P, 1080P
Audio output	16
Video & audio code and decode parameters	
Video compress standard	H.264
Video code resolution	960H/D1/HD1/CIF
Video frame rate	NTSC : 2~30FPS/S ; PAL : 2~25FPS/S
Video code rate	256KB/384KB/512KB/640KB/768KB/1MB/1.5MB/2MB
Code stream mode	combine streams/ video stream
Audio compress standard	ADPCM
Audio code rate	16kpbs
Dual-stream	YES

Synchronously playback channels	1/4/9/16CH
Hard driver	
Mode	8*SATA
HDD capacity	each port support max 3TB HDD
External port	
Voice intercom	each port support max 3TB HDD
Internet port	1PCS RJ45 10M / 100M adaptive Ethernet port
Serial port	1PCS RS485 Port ;1PCS RS232 Port
USB port	2*USB2.0
Alarm input	16
Alarm output	4

Ordering Information

HVR-7006	4 Ch DVR H.264+2Ch IP 720P
HVR-7109	8 Ch DVR H.264 +1 Ch IP 720P
DVR-5816	16 Ch DVR H.264, 2D1, 2 HDD
DVR-9016	16 Ch DVR H.264, 16D1, 8 HDD,16 Video loop

