

H.264 Standalone DVR



Features

- H.264 compression
- CIF Recording Resolution
- 8/16 Video input / 1 Video output
- 1 VGA output
- 8/16 Alarm input / 4 Alarm output
- Support TCP/IP protocols (support ARP, RARP, IP, TCP, PP-POE, DHCP, etc.)
- Support PPPOE
- Complete controlling functions from remote client or IE browse to set up parameter through network
- Update through network and achieve through network to help user maintenance
- Support the local monitor and local VGA, support TV wall function
- Provide SDK package for client managing device

HDR-8008 Series / HDR-8016 Series

Specification

Model	HDR-8008	HDR-8008A	HDR-8008AR	HDR-8016A	HDR-8016A	HDR-8016AR
Video						
Video input	8CH composite video input			16CH composite video input		
Video output	1 BNC video out					
	1 VGA output					
Recording / Play Function						
Compression Algorithm	Video: H.264 / Audio: G.711					
Record quality	6 levels optional					
Total Frames	PAL:200fps ; NTSC:240fps			PAL:400fps ; NTSC:480fps		
Recording resolution	CIF(PAL:352*288 / NTSC:352*240)					
Preview resolution	BNC:704*576(PAL) / 704*480(NTSC) VGA: 800*600, 1024*768, 1280*768, 1360*768 adjustable					
Other Function						
Other	Watchdog / Dual stream / PPPoE / DHCP / DDNS					
Alarm input	8 alarm inputs			16 alarm inputs		
Alarm output	4 alarm outputs					
Audio input	-	8CH input	8CH input	-	16CH input	16CH input
Audio output	-	1 BNC output	1 BNC output	-	1 BNC output	1 BNC output
Mechanical						
HDD	4 SATA interfaces			8 SATA interfaces		
DVD-RW	-	-	Built-in	-	-	Built-in
Network port	RJ45 10M/100M Ethernet Interface					
Backup	USB2.0 / High Speed SATA / Remote Backup / DVD-RW(optional)					
I/O Interface	RS-232/RS-485 for PTZ ; PS2 for Mouse					
Working temperature	-10°C ~ 55°C (14°F ~ 131°F)					
Working humidity	10%~90%					
Power supply	AC 220+- 30% V, 50+- 3% HZ or 110+- 20% V, 60+- 3% HZ					
Power consumption	25W(w/o HD)			30W(w/o HD)		
Dimension	535mm*535mm*215mm					
Weight	10 kg (w/o HD)					