

8/16CH MPEG-4 DVR



Features

- Embedded Linux OS
- Full D1 Recording Resolution
- 8/16 Video Input/3 Video Output/ 1 S-Video output
- VGA Output
- 8/16-ch Audio input/2-ch Audio output
- 8/16 Alarm input / 4 Alarm Relay Output
- Support TCP/IP, DHCP, DDNS
- Live or Recorded Video Accessing via Ethernet
- Multi-user accessing support/ CMS (Center Monitoring Software) support
- Mouse Operation

ADR-5208 / ADR-5216

Specification

Model	ADR-5208	ADR-5216
Video		
Video Compression	MPEG4	
Display Resolution	NTSC (720x480), PAL (720x576)	
Video Input	8CH BNC*8	16CH BNC*16
Video Output	3 Composite video output/ 1 S-Video output/ 1 VGA output Connectors	
Operation System	Embedded(Linux)	
Playback research	Multiple Search Categories (Date/Time, Motion, Alarm, Manual)	
Audio		
Audio input	8 Channel Line-in	16 Channel Line-in
Audio output	2 Channel Line-out	
Audio Recording&Playback	16ch audio recording/ 1ch audio playback for selected audio channel	
Recording		
Recording Resolution & Frame Rate	PAL: 200fps (720*576)	PAL: 400fps (360*288) / 100fps (720*576)
	NTSC: 240fps (720*480)	NTSC: 480fps (360*240) / 120fps (720*480)
Video Grade	Low/Normal/Fine/High/Highest	
Mechanical		
USB Interface	USB2.0	
Alarm Input	8CH	16CH
Alarm Relay Output	2 relay output connection	4 relay output connection
Protocol	10-100 Base-T TCP/IP,UDP,HTTP,SMTP,NTP,DHCP,DDNS	
Power Supply	DC12V / 6.7A	
Working temperature	5°C ~ 40°C	
Working Humidity	5%~95%	
Size	430(W)x55(H)x293(D)mm	
Weight	2.5Kg	