

H.264 Real-time Standalone DVR



Features

- MOTOROLA Dual CPU
- Real Time D1 Recording Resolution
- Triplex Operation
- H.264 Compression, Video & Audio Sync., Multiple Recording Mode
- 1 X BNC Video Output
- 1 X VGA Video Output
- RS232/485/422/USB 2.0 Connection, Support Multiple Protocols
- Network Function, Support PP-PoE
- Support 8 X HDD (Max. 2TB)
- Support Mouse Control
- Motion Detection: 192 Areas
- IR Remote Control
- Multi-Level Control Management, Multi-User Logon
- Independent Black fin DSP for every channel
- Support HDD error Auto-skip function
- Support IE Browser Remote Control

DCP-7204 / DCP-7208 / DCP-7216

Specification

Model	DCP-7204	DCP-7208	DCP-7216
Video			
Compression	H.264		
Video input	4 BNC input	8 BNC input	16 BNC input
Video output	1 BNC out, 1 VGA output		
Audio			
Compression	G.723/ADPCM		
Audio input	4 BNC 4-channel output	BNC 8-channel output	BNC 16-channel output
Audio output	1 CH BNC out		
Monitoring Method			
Display	1/4/9/16, electronic zoom		
Image resolution ratio	D1 704*576(PAL) 704*480(NTSC)		
Record quality	5 in all, from high to low		
Record Speed	Real-time 25(PAL)/30(NTSC)fps per Channel		
HDD			
Basic storage	Support 8 HDD (Max. 2TB)		
Requirement	1-ch. audio: 14.4Mb/hour ; 1-ch. video: 35~800Mb/hour		
Alarm			
Input	8CH NO/NC programmable	8CH NO/NC programmable	16CH NO/NC programmable
Output	3CH NO/NC	3CH NO/NC	4CH NO/NC
Other			
Working Mode	Multiplex(Record, Playback, Netview, Netplayback, Liveview)		
Network	RJ45, 10/100Mbase T Ethernet		
Backup device	Memory disk, USB HDD, CDRW/DVDRW, NETWORK		
PTZ	RS485/422		
Power Supply	AC100-240V 50/60Hz		
Weight	8.0-9.5KG		
Dimension(WxHxD)	430x100x440 mm 2U		
Operating Environment	0-95% OH, -10°C ~ 55°C (14°F ~ 131°F)		