

2M-VR7200 Series

AUDIO & VIDEO SYNCHRONIZATION DVR



ITEM	2M-VR7204	2M-VR7208	2M-VR7216
Channel	4 CH H.264 DVR	8 CH H.264 DVR	16 CH H.264 DVR
Video Format	NTSC / PAL		
Video Input	1.0Vp-p / 75Ω, BNC x 4	1.0Vp-p / 75Ω, BNC x 8	1.0Vp-p / 75Ω, BNC x 16
Video Output	1.0Vp-p / 75Ω, BNC x 1, VGA x 1		
Matrix Output	1.0Vp-p / 75Ω, BNC x 1		
Display Resolution	D1: 720x576 (PAL) / D1: 720x480 (NTSC)		
Record / Network Resolution	CIF: 352x288 (PAL) / CIF: 352x240 (NTSC)		
Display Frame Rate	4 x 25FPS (PAL), 4 x 30FPS (NTSC)	8 x 25FPS (PAL), 8 x 30FPS (NTSC)	16 x 25FPS (PAL), 16 x 30FPS (NTSC)
Record Frame Rate	CIF: 100FPS (PAL) / CIF: 120FPS (NTSC)	CIF: 200FPS (PAL) / CIF: 240FPS (NTSC)	CIF: 400FPS (PAL) / CIF: 480FPS (NTSC)
Audio Input	8k8bit, AV x 4 (2CH Record)	8k8bit, AV x 8 (2CH Record)	8k8bit, AV x 16 (2CH Record)
Audio Output	8k8bit, AV x 1		
Alarm Input	4 CH	8 CH	16 CH
Alarm Output	Relay Output, NO, NC, COM		
Alarm Method	Sensor Alarm, Motion Detection Alarm, Video Loss Alarm, Disk Full Pre-Alarm		
Record Mode	Manual / Sensor / Timer / Motion Detection		
Simplex / Multiplex	Multiplex		
Network Port	RJ45		
PTZ	RS-485		
USB Port	High Speed USB2.0 for Mouse, Backup and Upgrade		
Hard Disk	Support 1 Terabyte HDD and External HDD		
DVD-RW	Optional		
Remote Controller	YES		
Power Supply	220V / 110V		
Power	Lower than 6W (Without HDD)	Lower than 9W (Without HDD)	
Weight	About 8Kg with Package		
External Dimension (mm)	435(L) x 415(W) x 103(H)		

FEATURES

- Powerful H13511SOC Chip
- Low Power Consumption, Strong Performance, Superior Video Quality.
- Top Advanced Arithmetic: H.264 Video Compression.
- 4/8/16 CH Playback Simultaneously, 4/8/16 CH Audio & Video Synchronization.
- Remote Monitoring Through IE, Mobile or Free CMS Software, CMS for 256 CH Management.
- 2 USB Interface, External HDD and DVD-RW Supported
- Lightning Protection Up to >6000V to Ensure Higher Stability

Product Features

- Simple Panel, Economical and Practical, Streamline Structure of the Hardware Design.

Scope of Application

- House, Villas, Stores, Offices and Other Small Scale Video Surveillance Occasions.



H264



Mobile Surveillance



CMS