

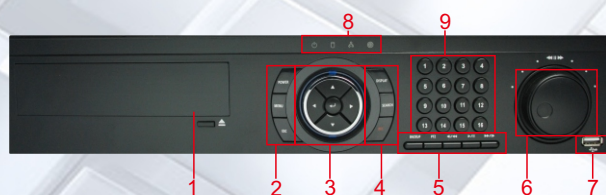
Professional DVR with D1 Real-time @ Recording & Playback

- H.264 Video Compression Format
- Real Time D1 Recording (240/200fps @ D1)
- Dual Stream Function
- Network: IE/CMS/3G Mobile Phone Remote
- Extra Alarm: HDD S.M.A.R.T., Video Loss, Recording Failure
- Support Pre-Alarm / Watermark / Bookmark Search
- Support Daylight Saving Time / NTP
- Easy DVR Setup/ Friendly GUI/ Easy Backup
- Support POS function / 8 CH Loop Out

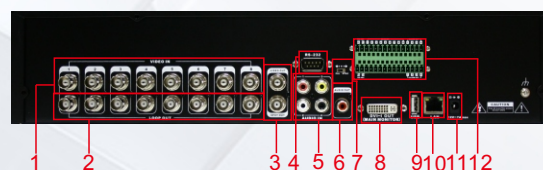


Specification

Model		PR-2908			
Video Input (NTSC/PAL)		BNC x 8			
Video Compression Format		H.264 / (Network Transmission: H.264)			
Video Output		Main (BNC/ DVI / HDMI) / Spot			
VGA Output		640 x 480; 800 x 600; 1024 x 768; 1280 x 1024 pixels			
Audio Input/Output		4 CH Input / 1 CH Output			
Sensor In/Alarm Out		8 / 4			
Display	Speed	240fps / 200fps			
	Resolution(pixels)	720 x 480 (NTSC) / 720 x 576 (PAL)			
	Split Screen	1 / 4 / 9 / PIP			
Recording	Resolution(pixels)	NTSC: 352 x 240 / 720x240 / 720x480, PAL:352 x 288 / 720x288 / 720x576			
	Mode	Normal, Motion, Alarm, Scheduled, Emergency Recording			
	Speed	NTSC	240fps CIF(352 x 240)	240fps 2CIF(720 x 240)	240fps D1(720x480)
		PAL	200fps CIF(352 x 288)	200fps 2CIF(720 x 288)	200fps D1(720x576)
Playback	Display	1/4/9			
	Search	Calendar (Date & Time), Event (Motion, Alarm), POS, Bookmark *Time bar playback via mouse			
	Speed	Normal, REW & FF (1x, 2x, 4x, 8x, 16x, 32x), Frame to Frame, Pause			
	Device	Licensed software application/ IE/ Front panel/ Remote controller/ Mouse			
Hard Disk Drive Storage		SATA HDD x 4 or SATA HDD x 3 w/DVD-RW			
Backup Device		USB2.0, DVD Writer (optional), Remote Network Backup			
Web Interface		Remote software / IE Browser / 3G Mobile Phone Surveillance Function			
PTZ Control / Port		Support Pelco-D, Pelco-P protocol / RS-485 Port / RS-232 Port			
Remote Alarm Notification		Email notification and upload to FTP site			
Network Connection		PPPoE, TCP/IP, DHCP, SMTP, DDNS			
Power		DC12V x 7A			
Accessories		IR remote controller / Mouse			



1. DVD-RW (optional)
2. Function Button
3. Control Button
4. Function Button
5. Function Button
6. Shutter (Fast Forward/Fast Backward)
7. USB Connector
8. LED Indicator
9. Channel Keypad



1. Video In, BNC x 8
2. 8Ch Video Loop Out
3. Video/Spot Output, BNC x 2
4. RS-232 Connector
5. Audio Input
6. Audio Output
7. NTSC/PAL Switcher
8. Video Output, DVI-I x 1
9. USB Connector
10. LAN/Ethernet
11. Power: DC12V/7A
12. Rs485/Sensor In/Alarm Out

* Specification is subject to change without prior notice. *