

Contents	804	808	8016
Channel	4CH	8CH	16 CH
Compression Algorithm	Recording & Playback: JPEG2000 / Transmission via Network : H.264		
	720x240 (720x288)	60(50) ips	120(100)ips
	360x240 (360x288)	120(100)ips	240(200)ips
	360x120 (360x144)	240(200)ips	480(400)ips
Multi-plex	Triplex		
Compression Rate	5 Step Selectable (Basic, Normal, Enhanced, Fine, Super Fine)		
Recording Mode	Scheduled (Time, Motion, Alarm), Emergency, Holiday		
Resolution (NTSC/PAL)	Full (720x240/720x288) / Dual (360x240/360x288) / Quad (360x120/360x144)		
Multi-Language	English, Spanish, French, Italian, Chinese, Russian (To be added more)		
Backup	CD-RW, DVD-RW, VCR, Automatic Backup CD Run on PC, USB		
TCP/IP (Ethernet)	Remote Monitoring and Download using Remote Viewer, Dual User Access Web Solution (DDNS) : View, Backup, Playback		
Alarm	In : 4 / 8 / 16 (NO/NC Selectable) Out : 1		
Video Out	Composite, VGA (PC Monitor), Spot Monitor		
Audio Recording (Option)	In : 4 Out : 1		
C.M.S	Monitoring up to 36ch From 256 DVRs		
Motion Detect	Area Division : 16x12 Detection Division : 32x24		
Post Alarm Recording	Duration of Alarm Output : 1~600 sec Selectable		
HDD Capacity	2 SATA HDDs (No limit in capacity of HDD)		
Storage Structure	Own File System (No FAT, No NTFS)		
Network Interface	RS-232C, RS-485, Ethernet (TCP/IP)		
Firmware Upgrade	USB, CD-RW, DVD-RW		
Operation	Button, Remote Controller (Up to 6 DVRs), Operation via RS-232C, TCP/IP		
Monitor Out	One monitor out / One Spot out		
Search	Time/Date, %HDD Space, Event Jog/Shuttle : Easy Search		
Quick Play	Playback from the last image recorded in backward direction		
Emergency Recording	Records at highest recording speed and image quality		
PTZ Control	RS-485, Key Control (Pre-Assigned for each PTZ Command)		
VGA Option	TFT LCD, PC Monitor		