

## Specification

Contents		604	608	6016
Channel		4Ch	8Ch	16Ch
Compression Algorithm		JPEG 2000		
Recording Rate	720x240 (720x288)	60(50) ips	120(100) ips	
	360x240 (360x288)	120(100) ips	240(200) ips	
	360x120 (360x144)	240(200) ips	480(400) ips	
Simplex/Duplex/Triplex		Triplex		
Compression Rate		5 Step Selectable (Basic, Normal, Enhanced, Fine, Super Fine)		
Recording Mode		Schedule (Time, Motion, Alarm), Emergency, Holiday		
Resolution (NTSC / PAL)		Full (720X240) / Dual (360X240/360X288) / Quad (360X120/360X144)		
Multi-Language		English, Spanish, French, Italian, Chinese, Russian		
Backup		CD-RW, Download via IP Network, VCR / DVD		
TCP/IP (Ethernet)		Remote Monitoring and Download using Remote Viewer Web Solution (DDNS) : View, Backup, Play		
Alarm		In : 4 / 8/ 16 (NO/NC Selectable) Out : 1 (0.5A Relay Output)		
Video Out		TV Monitor, Composite, VGA (PC Monitor)		
Audio Recording (Option)		In: 4	Out: 1	
C.M.S.		Up to 36 Sites Simultaneously		
Motion Detect		Area Division - 16 x 12	Detection Division : 32 X 24	
Post Alarm Recording		Duration of Alarm Output : 1 ~ 300 sec Selectable		
HDD Capacity		2, Up to 750 GB per each HDD		
Storage Structure		Own File System (No FAT, No NTFS)		
Network Interface		RS-232C, RS-485, Ethernet (TCP/IP)		
Firmware Upgrade		USB Device, CD-RW		
Operation		Button, Remote Controller, Operation via RS-232C, TCP/IP		
PTZ Control		RS-485, Key Control (Pre-Assigned for each PTZ Command)		
VGA Option		TFT LCD, PC Monitor		

## Product Overview

