



XVDR-1603S

(Rear view)

Model	XVDR-402	XVDR-803	XVDR-1602S	XVDR-1603S
Operation type	Pentaplex (Local Record, Local Playback/Local Settings, Remote Playback/Record, Remote View, Remote Settings)			
Video Input / Output	In: 4xBNC, Out: 2xBNC, 1xVGA	In: 8xBNC, Out: 2xBNC, 1xVGA	In: 16xBNC, Out: 2xBNC, 1xVGA	
Display Mode	1/ 4 ch.	1/ 4/ 8/ 9 ch.	1/ 4/ 8/ 9/ 13/ 16 ch.	
Resolution (max.)	Display: 720 x 576, Record: D1 : 704x576, CIF : 352x288	Display: 720 x 576, Record: D1 : 704x576, HD1 : 704x288, BCIF : 352x576, CIF : 352x288	Display: 720 x 576, Record: D1 : 704x576, HD1 : 704x288, BCIF : 352x576, CIF : 352x288, Extra Stream : Record: D1 : 704x576, CIF : 352x288, QCIF : 176x144	
Speed (max.)	Display/Rcord: 100 fps., Record: D1 : 1~25 fps (Total: 53fps.max), CIF : 1~25 fps (Total: 100fps.max)	Display/Record: XVDR-803 : 200 fps., XVDR-1602/1603 : 400 fps., (Set in a group of 4 ch., Each ch. can set different speed & resolution) Record: XVDR803/ XVDR1602 : D1 : 1~25fps (GroupTotal: 53fps.max), XVDR1603 : D1 : 1~25fps (GroupTotal: 100fps.max), XVDR803/1602/1603 : HD1/BCIF/CIF : 1~25fps (GroupTotal: 100fps.max)	Extra Stream : Record: D1 : 1~25fps (GroupTotal: 100fps.max), CIF/QCIF : 1~25fps (GroupTotal: 100fps.max)	
Playback channel	1 ch.	2 ch.		
Record Mode	Manual / Continuous(each) / Motion(each) / Sensor(each)			
Pre / Post Record Duration	Pre: 0 ~ 30 sec., Post: 0 ~ 300 sec.			
Search Mode	Time / Date / Motion / Alarm / Channel			
Video Compression Format	H.264			
Image Quality	Level: 1 ~ 6			
Audio Input & Output	In: 4xRCA, Out: 1xRCA			
Alarm Input & Output	In: 8 ch.(Terminal), Out: 6ch.(Terminal)(NC/NO)	In: 16 ch.(Terminal), Out: 6ch.(Terminal)(NC/NO)		
Motion Detection Area & Sensitivity	Area: 22(H) x 18(V), Sensitivity: 1~6			
Privacy Masking	8 Areas (Each channel, during preview / monitoring)			
Console Function	Auto Recover after power resume, Hardisc redundant, TV display adjust, Colour, Hue, Brightness, Contrast, Gain, White Level, Email/Pop-up message/Relay out/PTZ/Ch.Rec. for any triggered events, Each channel can choose to record Audio+Video or only Audio/Video			
Hardisc Bay	6 x (SATA)+1xDVDRW or 8 x (SATA)(w/o DVD-RW)			
USB Interface	Pendrive, Hardisc Backup, PC Mouse (for control/setting)			
CDRW / DVDRW	1 x DVD-RW(SATA)			
PTZ Protocol	34 types, Baud Rate: 1200~115200bps.			
Network & Control Interface	RJ-45, RS232, RS485			
Network Function	Multi users login, full function of DVR settings, DHCP, PPPoE, DDNS, NTP, Multicast, Email, Alarm Server, FTP			
Remote Software	I.E., Client Software			
Power Supply & Consumption	AC200~240V 50Hz			
Operation Temperature & Humidity	-10°C ~ 55°C (10% ~ 90%)			
Dimension (approximate)	440(w) x 95(h) x 450(d) mm			
Weight (w/o Hardisc) (approximate)	7 kg			