



Model No.		XVR-6116-5N
System	Main processor	N98312
	Operation System	Embedded LINUX
Interface	System resources	Multi-channel realtime video, multi-channel realtime playback, multi-channel and persons network operation, USB backup at the same time
	Operating interface	16 bit true color graphics menu operation interface, support mouse operation
Video	Preview	1/4/16 display
	Vedio Compression	H.264/H.265(High Profile)
	Monitor quality	VGA,HDMI:HD
	Playback quality	AHD-1080N/AHD-M/AHD-L/D1
	Encode ability	16*5M-N(6FPS)
Record Playback	Decode ability	16*5M-N(6FPS)
	Multi-mode input	Coaxial HD: 16*5M-N(6FPS) HVR: 8*1080N(AHD)+8*960P(IP) NVR: 8*1080P;8*960P; 4*3M; 4*5M
Storage Backup	motion detection	Each screen can be set to 192 (16 * 12) detection areas; multi-level sensitivity can be set (Limited local channel)
	Audio compression	G.711A
External Interface	Intercom	Support
	Record mode	manual>alarm>motion detection>timing
	Local Playback	4ch(local input mode)
	Search mode	Search by time, calendar, event, channel
	space occupied	720P ~20G/day*channel,960H12~20G/day*channel, Audio: 691.2M/day*chanel
General	Video storage	HDD, network
	Backup mode	Network, USB hard disk, USB burner, SATA burner
	Video input	4ch BNC
	Video output	1ch VGA, 1ch HDMI
	Loop Vout	N/A
	Audio Input	2ch RCA(can be extended to 8ch)
	Audio Output	1ch RCA
	Alarm I/O	N/A(can extended to 4 ch)
	Network interface	RJ45 10M/100M self-adaption
	PTZ control	1 RS485,support multi PTZ protocol
USB	2* USB 2.0 ports	
HDD	1*SATA ports (6TB for Each)	
Power supply	12V3A	
Power Consumption	<50W (without HDD)	
Working Enviroment	0°C—+55°	
Humidity	10%—90%	
Weight	1.5Kg	