



## DVR 4MP لیست تجهیزات



شهریور ۱۳۹۶

Item		4MP AHD / TVI / CVI / 960H / IP Hybrid DVR (w/ sensor alarm)		
Model No.		SN-DVR4HH	SN-DVR8HH	SN-DVR16HH
Picture				
Video Input Format		AHD (up to 4MP), TVI & CVI (up to 3MP), 960H, IP		
Video & Audio				
Video System		NTSC/PAL		
Video Input	BNC	4 inputs	8 inputs	16 inputs
	BNC & IP	Up to 6 Channels (BNC x4 + IP x2)	Up to 12 Channels (BNC x8 + IP x4)	Up to 24 Channels (BNC x16 + IP x8)
	IP Only	6 inputs	12 inputs	8 inputs
Video Output		1 VGA(up to 1080P) and 1 HDMI(4CH 1080P, 8CH & 16CH up to 4K) output		
Audio input / output (RCA)		4 inputs / 1 output	8 inputs / 1 output	16 inputs / 1 output
Recording				
Video Compression		H.264		
Analog	Recording Resolution	2592x1520(4MP, AHD only), 2048x1536, 1920x1080(1080P), 1280x720(720P), 960x480(960H)		
	Recoding Frame Rate While in Live View (Per Channel)	4MP	PAL/NTSC: 15fps (AHD Only)	
		3MP	PAL/NTSC: 20fps (AHD Only)	
		2MP(1080P)	PAL: 25fps / NTSC: 30fps	
		1MP(720P)	PAL: 25fps / NTSC: 30fps	
960H	PAL: 25fps / NSTC: 30fps			
IP	IP Camera Support	4MP / 3MP / 2MP(1080P) / 1M(720P) / 960H		
	Recording Frame Rate	(Per Channel) PAL:25fps NTSC: 30fps		
	Input Bandwidth	16Mbps~48Mbps	32Mbps~96Mbps	64Mbps
	Max. Output Bandwidth	32Mbps	64Mbps	128Mbps
	Peak Decode Performance	2CHs realtime @4MP 4CHs realtime @1080P	4CHs realtime @4MP 8CHs realtime @1080P	8CHs realtime @4MP 16CHs realtime @1080P
Recording Mode		Continuous / Manual / Schedule / Motion Detection / Sensor Triggered		
HDD Supported		1 SATA HDD, up to 6TB	2 SATA HDDs, up to 12TB	
Network				
Network Interface		RJ45, 10M/100M		
Network Type		Static IP, DHCP, PPPoE, 3G		
Web Surveillance Support		IE / Firefox / Google Chrome / Mac Safari		
Mobile App Support		iOS & Android APP: RxCamView		
Playback & Backup				
Local Playback Simultaneously		Max. 4 Channels	Max. 8 Channels	Max. 16 Channels
Remote Playback via Network		Max. 4 Channels Simultaneously via CMS, IE/Mac Safari or Mobile App		
Backup Method		USB, Network, e-SATA (Optional)		
General				
USB		USB2.0 x2	USB3.0 x1, USB2.0 x1	
PTZ Control		Yes, built-in RS485 & Coaxial Protocol (UTC)		
Sensor & Alarm Port		4 inputs / 1 output	8 inputs / 1 output	16 inputs / 1 output
Power Supply		DC 12V/2A	DC 12V/5A	
Dimension(WxDxH)		300 x 227 x 53 mm	378 x 340 x 50 mm	
Working Environment		-10°C~+55°C / 10%~90%RH		