



NVR3200E-P Series

Model		SV-NVR3208E-P8/JS	SV-NVR3216E-P16/JS	SV-NVR3232E-P16/JS
OS		Embedded Linux		
Video&Audio input	Bidirectional Talk	1CH,RCA(Line in,2Vp-p,1Kohms)		
	Incoming bandwidth	96Mbps	192Mbps	200Mbps
	IPC Input	8CH	16CH	32CH
Video&Audio output	VGA	1CH,1920×1080,1366×768,1280×1024,1280×720,1024×768		
	HDMI	Standard 2.0		
		3840×2160,1920×1080,1366×768,1280×1024,1280×720,1024×768		
Audio Output		1CH,RCA(Line out,2Vp-p,300ohms)		
Video&Audio encoding	Audio Compression	G.711A		
	Audio Bit Rate	64Kbps		
Video&Audio decoding	IP channel Resolution	Main stream:Up to 3840×2160 Auxiliary stream:D1		
	Video decoding	H.264/H.265		
	Audio decoding	G.711A , G.726		
	Synchronous Playback	Up to 8CH	Up to 16CH	Up to 16CH
	Decoding Ability	8CH 1440P@30FPS	16CH 1080P@30FPS	16CH 1080P@30FPS
Intelligent Analysis		1CH Face detection or 2CH Perimeter detection		N/A
		Up to 1080P		
Other Function	Bidirectional Talk	Two-way voice intercom function		
	Motion Detection	Zones: 396(22*18),Sensitivity: 1~6 (level 6 is highest)		
	Picture Capture	Support JPEG Capture		

HDD Interface	SATA	2 SATA Interfaces		
	Max Capacity	Unlimited		
POE Interface		8CH	16CH	16CH
	Interface	RJ-45 10/100Mbps self-adaptive Ethernet interfaces		
	Supported standard	IEEE 802.3af		
	Power	≥60W	≥180W	
External Interface	Network Interface	1 RJ45 10M/100M/1000M self-adaptive Ethernet interface		
	USB	2 USB2.0 Interfaces		
Structure	Dimensions	405*365*123mm		
	Size	1U,360*311.5*48mm		
	Weight	3KG(without HDD)		
	Installation	Desktop Installation		
General	Power Supply	110V~220V±10%, 47Hz~63Hz		
	Working Temperature	0°C-- +55°C		
	Working Humidity	10%--90%		
	Consumption	20W(without HDD,without POE)		



