




NVR Specification

VP-NVRXX03 Series

Model		VP-NVR1603	VP-NVR3203	VP-NVR6403
Picture				
Operation System		Embedded Linux		
Video Audio Input	Voice Talk	1ch, RCA Interface(Line in,2Vpp,1Kohms)		
	Input Bandwidth	128Mbps	200Mbps	256Mbps
	IPC Input	16ch	32ch	64ch
Video Audio Output	VGA	1ch,1920×1080,1280×1024,1280×720,1024×768 Selectable		
	HDMI	Ver. 2.0 3840×2160, 1920×1080,1280×1024,1280×720,1024×768 Selectable		
	Audio Output	1ch,RCA Interface(Line out,2Vpp,300ohms)		
Encode	Audio Encode	G.711A		
	Audio Bit Rate	64Kbps		
Decode	IP Channel Resolution	Main Stream: Up to 3264x2448 Sub Stream: D1 MAX		
	Video Decode Standard	H.265 (Main Profile@L5.0 High-tie) H.264(High Profile@Level5.0)		
	Audio Decode Standard	G.711A, G.726		
	Multi-channel Playback	16ch	32ch	32ch
	The Highest Decode Performance	16ch 1080P@30FPS	16ch 1080P@30FPS	16ch 1080P@30FPS
Intelligent Function		1CH Face Detection or 2 CH Intrusion Detection 1080P Resolution MAX		N/A
Other	Voice Talk	Two-way Voice Talk		
	Motion Detection	Each Channel Support 396 (22×18) Detection Area; Support Multi-level Sensitivity		
	Snapshot	Support Jpeg Snapshot		
HDD	SATA Port	8		
	ESATA Port	1		
	Maximum Capacity	No Limitation		
External Interface	Network Port	2 RJ45;10M/100M/1000M Suitable Ethernet Port		
	USB Port	3 USB 2.0		
	Alarm Input		16ch	
			Switch	
	Alarm Output		4ch	
			Relay NO、NC	
RS-232	Support			
RS-485	Support, Half Duplex			
Structure	Packing	520x520x215mm		
	Size	2U, 441x448x88mm		
	Weight	7Kg (Not Include HDD)		
	Installation	Rack Installation, Desktop Installation		
Electrical Performance	Power Supply	110V~220V±10% 47Hz~63Hz		
	Operation Temperature	0℃--+55℃		
	Operation humidity	10%~90%		
	Power	20W (Not Include HDD)		

