

NVR2200-P Series				
Model		TB-NVR2204-P4	TB-NVR2208-P4	TB-NVR2216-P4
OS		Embedded Linux		
Video&Audio input	Incoming bandwidth	32Mbps (Up to 4CH 1080P@8M)	48Mbps (Up to 8CH 1080P@6M)	64Mbps (Up to 16CH 1080P@4M)
	IPC Input	4CH	8CH	16CH
Video&Audio output	VGA	1CH,1920×1080,1280×1024,1280×720,1024×768		
	HDMI	1.4a 3840×2160, 1920×1080,1280×1024,1280×720,1024×768		
	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 4096*3072		
	Video decoding	H.265 (Main Profile@L5.0 High-tie) /H.264(Up to High Profile@Level5.0)		
	Audio decoding	G.711A/G711U/ACC		
	Synchronous Playback	4CH	8CH	16CH
	Decoding Ability	4CH 1080P@30FPS	4CH 1080P@30FPS	4CH 1080P@30FPS
Elligent Analysis		1CH Face detection or 2CH Perimeter detection	1CH Face detection or 2CH Perimeter detection	1CH Face detection or 2CH Perimeter detection
		Up to 1080P	Up to 1080P	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	1 SATA Interface		
	Max Capacity	Unlimited		
POE Interface	POE Interface	4CH		
		IEEE 802.3af RJ-45 10/100 Mbps self-adaptive Ethernet interface		
	Power	≤45W		
External Interface	Network Interface	1 RJ45 10M/100M self-adaptive Ethernet interface		
	USB	1 USB2.0 Interface, 1 USB3.0 Interface		
Structure	Dimensions	410*293*60mm		
	Size	215*235*45mm		
	Weight	1.7KG		
	Installation	Desktop Installation		
General	Power Supply	DC 48V 1.35A	DC 48V 1.35A	DC 48V 1.35A
	Working Temperature	-10℃--+55℃	-10℃--+55℃	-10℃--+55℃
	Working Humidity	10%--90%	10%--90%	10%--90%
	Consumption	7W(without HDD)	7W(without HDD)	7W(without HDD)