

IT-4001-H-4P-NVR

IT-9001-H-8P-NVR

Embedded HD POE Network Video Recorder



FEATURES

- The Preview Screen can be changed at will, The Image Position is changed, The Physical Address is not changed, convenient Engineering Construction
- The Mouse Roller can realize 15X Digital Enlarge, The Enlarge Image can be dragged at will (Preview/Playback)
- Support Instant Capture, and set a Separate-Area to save the Screenshot in the Hard Disk
- Recording Playback is shown by Time Bar, Different Colors displays Different Recording Type, Fast and Easy for checking the Recording
- Video Backups can be backed up by the Time Occurrence and the Length of the Time, Backup can be accurate to Seconds (Backups Accurate)
- U Disk Backup File can be played back and checked on the Host directly, provides more convenience for playing back Backup File
- The Standard Resolution can be adjusted by the Display Device, and the image effect of the Monitor can be fully utilized
- Hard Disk Sequence Writing Method, start writing Data from zero tracks, can Enhance the Efficiency of Hard Disk for 2.5 times.

SPECIFICATIONS

Model No.	IT-4001-H-4P-NVR		IT-9001-H-8P-NVR	
Operating System	Embedded Linux Operating System			
Image Coding Control	Image Coding Quality can be adjusted, VBR and CBR can be available			
Dual Stream	Each Channel can be set			
Video Standard	H.264			
Monitoring Image Quality	5MP(2592×1944)/ 720P(1280×720)	3MP(2048×1536)/	1080P(1920×1080)/	960P(1280×960)/
Image Dynamic Detection	Each Screen can detect Multiple Detection Regions, 6 levels Sensitivity can be set			
Image Playback Quality	1CH 5MP/4CH 1080P Sync. Playback		9CH 960P/ 4CH 1080P/ 4CH 3MP/ 4CH 5MP Sync. Playback	
Privacy Mask Settings	Each Channel support 4 Privacy Mask Areas (need IPC support)			
Recording Mode	Support Manual, Auto, Dynamic Detection, Alarm Trigger Recording Mode (Part need IPC support)			
Backup Mode	Support Hard Disk, U Disk, USB Mobile Hard Disk, USB Record, Network Storage and Backups (Part need IPC support)			
Operating Mode	Mouse			
Local Login	User Name and Password			
Recording Storage	Local Hard Disk, Remote Network Host			
External Interfaces	Network Video Input (Mode)	4×(2048*1536)+Sub[960*576]+4Ref.+4Play	9×[1280*960]+Sub[960*576]+4Ref.+9 Play	
		4×(2592*1944)+Sub[960*576]+4Ref.+1Play	9×[2048*1536]+Sub[960*576]+4Ref.+4Play	
		////////////////////////////////////	9×[2592*1944]+Sub[960*576]+4Ref.+1Play	
		////////////////////////////////////	9×[2592*1944]+Sub[1280*960]+4Ref.+1Play	
	Audio Input	1:1 Network Audio Input by Network Video Channel Number		
	Video Output	1CH VGA + 1CH HDMI		
	Audio Output	1CH RCA		
	Network Interface	1*RJ45, 10M/100M/1000M Self-Adaptive Ethernet Interface		
	RS485 Interface	Full Duplex Standard RS485 Interface		
	USB Interface	2*USB2.0 Interface		
Alarm Input	2CH (Optional)			
Alarm Output	1CH (Optional)			

Hard Disk	Hard Disk Interface	1*Hard Disk Interface	
	Max. Capacity	Each SATA Interface support Max. 6TB Hard Disk	
POE	Interface	4*Independent 10/100Mbps Ethernet Power Supply Interface	8*Independent 10/100Mbps Ethernet Power Supply Interface
	Input Power	52W	120W
	Support Standard	IEEE802.3af	
Mobile Surveillance		Support Mobile Surveillance (iPhone, Windows Mobile, BlackBerry, Symbian, Android, etc. Systems)	
Power Supply		DC48V/2.5A	
Consumption		≤25W (without Hard Disk)	
Working Temperature		-10°C ~ 55°C	
Working Humidity		10%-90%	
Dimensions		Only NVR: 260×220×43mm, with Package: 355×255×88.5mm	
Weight (without HDD)		Net Weight: 1.5kg, with Package: 2.4kg	
Turnover Box		10 units/Carton, Dimensions: 525×455×365mm, Weight: 25kg	
Installation Method		Desktop Installation	

DIMENSIONS (unit: mm)

