



32CH 5MP NVR



Model No.	TP-NVR-9232E
Chipset / RAM	A1, RAM: 4G
Operation System	Embedded Linux
Resources	Multichannel Real Time Record / Playback, Multi CH Multi User on Network Operation, USB Backup Simultaneously
System Interface	
Operation Interface	16bit True Color Graphic Menu Operation Interface
Image Display	1/4/8/16/32
Video and Audio	
Image Coding	H.264/H.265
Video Input	32CH 5MP IPC/16CH 4K 8MP IPC INPUT
Resolution	VGA: Max. 1080P, HDMI:4K
Video Output	1CH VGA, 1CH HDMI
Video Input Mode	32ch 5MP (IP) /25fps
Preview	Main stream 25fps;Sub stream 25fps
Decode Capacity	32ch 5mp 25fps
Playback Definition	9CH 5mp 25fps main stream 16ch D1 25fps sub stream
Audio Input	32ch by IPC
Audio Output	1.
Audio Compression	G.711A/G.711U
Two-Way Intercom	Support
Recording & Playback	
Video Mode	Timing/manual/dynamic detection/external alarm
Playback	4CH*8MP 25FPS
Record Retrieval	Fast Playback, Browse Playback, Time Playback, Event Playback, Timeline Playback, Smart Playback
Intelligent Retrieval	Displays whether there is movement in the specified area in a different color
Backup & Storage	
Recording Storage	Local Hard Disk / Network
Backup Mode	Network Backup / USB HDD / USB Recording / SATA / Recording
VMS	
VMS / Mobile App	IE / Web / VMS / App
P2P	Support IOS / Android / PC
Mobile APP Function	Multi-Screen Surveillance, Audio Surveillance, Mobile Record, Snap, Pan-Tile Control, Remote

Record Playback

Other Function	
Motion Detection	192(16x12) Testing Areas can be set for each Image, can set Multiple Sensitivity
PTZ	Support
Camera Soft.	Support
Updated	
Dynamic 3D DNR	Support
Port	
Video Input	32CH
Video Output	1CH VGA, 1CH HDMI
Network Port	RJ45 10M / 100M/ 1000M Self-Adapt to Ethernet Interface
USB Port	2 x USB2.0
HDD Port	Support 2 x 8TB HDD (Seagate)
Structure	
Dimensions / Weight	254mm*215mm*21mm / 1.5KG (Not Including HDD)
Operation Temp.	-10°C - 60°C
Humidity	10 - 90%
Power Consumption	< 15W (HDD not included)
Power Supply	DC12V / 5A