



XT-36NVR

Intelligent Video Recorder

36CH NVR (2HDD Slot Gigabit)

TT-NVR536I



Introduction:

36CH smart NVR, support smart 265 and HTML5 latest technology, support 36 CH 4K IP camera input and output, support smart analysis IPC- absent alarm, E-fence, target count, human detection, retrograde motion detection, support voice broadcast under multi-mode, 2 pcs HDD (max 16 TB), 1CH VGA, 1 CH HDMI, support to upgrade IPC remote, modify IP camera address and light board parameters, 3 pcs USB, support P2P



Smart 265



ONVIF



SLINK



IMS



APP



Modify Light Mode



Human Detect



Vehicle Detect



Retrograde



Absent Alarm

Features:

- Mode 1: Support 36 Channels IPC input (8MP/D1+36 CH Preview+9CH playback)
- Support smart 265, H265, H264 compression format
- Support synchronized recording, remote view, backup recording in MP4 format, mobile view
- Support VGA/HDMI
- Support preview image and playback image electronic amplification
- Support RTSP, GB28181, ONVIF protocol
- Support RTMP stream push, support DDNS, UPNP...etc
- Support alarm capture, send alarm information by email
- Support WEB, mobile view, IMS surveillance
- Support IPC smart analysis: target count, E-fence, line crossing, absent alarm, E-bike detection
- Support channel patrol grouping
- Support network inspection-network traffic monitor, network-detect packet, network diagnosis...etc
- Support max 9CH sub-code playback

- Support 36CH 4K decode and 4K display output
- Support HTML5 remote login operation
- Support to add IPC manually or automatically in LAN
- Support to upgrade IPC online and by memory
- Support to maintain IPC under private protocol, including restore, restart, enable or disable all network function
- Support disconnected network supplement function, optimize bandwidth incoming up to 150M

Specification:

System	Embedded LINUX design, pure hard decoding, watchdog, hard disk storage, HDMI HD display, IP network video access
Video Input	HD IPC input, support dual code stream access for each IPC, support auto search, auto add, auto recording, auto preview, and realize zero debugging
	Incoming bandwidth 150Mbps;
Video Output	1CH HDMI output,1CH VGA output,Same origin as HDMI;resolution: 3840×2160,1920×1080,1440×900,1280×1024,1280×800,1024×768
	Support IMS preview , support APP preview
	Support split,1/2/4/6/8/9/10/16/25/36 realtime preview
Recording resolution	Support 720P/960P/1080P/3MP/4MP/5MP/4K
Video Decoding Parameters	Support Smart 265/H.265/H.264 decode
	NVR playback 9 CH (1*4K) ; max support 4 CH playback on IMS
Audio	G.711; support HDMI audio output,support audio input and output (3.5mm hole), support audio/recording with audio preview and playback on IMS
Storage Management	2 pcs SATA port, max support 16TB HDD
	Support timing recording, alarm recording, timing and alarm recording; alarm recording includes (motion detection, alarm input, human detection, line-crossing detection, area intrusion, personnel linger, absent alarm, vehicle parking violation, and vehicle retrograde)
	Support the backup of external USB storage devices (such as ordinary USB flash disk and mobile hard disk)
User Management	Max support 32 users

Network Port	1 pcs RJ45 port, support 10/100M/1000M self-adaptive; support TCP/IP,IPv4,DHCP,NTP,RTSP,ONVIF,P2P,SMTP, GB28181...etc network protocol
Peripheral Port	3 pcs USB2.0 port; support mouse, USB upgrade, import and export
Alarm Port	No
Front Panel	Support 3 kinds of indicator light, including power, recording, data transfer
Function	Support preview/recording/transfer/remote service, support alert linkage, support IMS monitor software, support P2P cloud service
Working Temperature	-10°C~ + 55°C
Working Humidity	10% ~ 90%
Power Consumption	DC +12V,≤30W power consumption (without HDD)
Size (mm)	Size 326*235*52mm(WxDxH), support wall installation
Weight (Kg)	N.W.: 1.7Kg; G.W: 1.92Kg (No HDD)
Package	8 pcs/CTN 755mm×395mm×365mm; weight: 16KG

Size :

