



Feature



- ONVI 2.4
- Support HDMI 1080P output VGA HD output
- Support P2P function
- Support H.264/H.265 compression
- Support alarm and audio

Features	Model	NVR-9432P
	Brand	Unique Vision
	Origin	China
System	Main processor	Hi3536
	Operating System	Embedded Linux
	System Resources	Simultaneous multi-channel real-time recording, playback, network operation
Operator Interface	Operator interface	16-bit true color graphic menu operation interface, support mouse operation
	Preview	1/4/8/16/24/32
Video	Video input (IP)	32 Channel
	Video standards	PAL(625TVL,50f/s)?NTSC(525TVL,60f/s)
	Video compression	H.H.264 / MJPEG
	Display quality	Max 2560X1920
	Playback quality	500w/300w/1080P/960P/720P
	Decode	4*1080P/8*960P
	Motion detection	Support(depend on camera)
Audio	Audio compression	G.711a
	intercom	Support

Record & playback	Recording mode	Manual>Alarm>Dynamic Detection>Timing
	Local Playback	2*5M/4*3M/4*1080P/9*960P real-time
	Search mode	Search by Time/Calendar/Event/Channel
Storage & Backup	Space occupation	Video?CIF 4~5G/day*channel? D1 8~10G/day*channel?960H 12G~20G/720P 20~30G/day*channel? 1080P ~40G/day*channel?Audio?691.2M/day
	Record Storage	HDD ?Network
	Backup mode	Network backup, USB hard disk, USB burner, SATA burner
Interface	Video output	1ch VGA?1ch HDMI HD output
	LOOP VOUT	Unsupport
	Audio I/O	1/1
	Alarm I/O	16/4
	Network interface	1*RJ45 10M/100MAdaptive Ethernet port
	PTZ control	1*RS485, Support kinds of PTZ protocol
	USB interface	2*USB2.0 ports(reserve 2 front interface)
	HDD	4*SATA(Max 6T for each)
	ESATA	N/A
other	Power supply	ATX power supply
	ONVIF	Support
	Power Consumption	<10W(Without HDD)
	Temperature	0?-?55?
	Humidity	10%?90% RH
	Atm	86kpa?106kpa

Unique VISION CCTV TECHNOLOGY

Design & Specifications subject to change without prior notice.



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