

NVS1604HDC-A

16 Channel 1080P Network Video Server



Features

- > All channel@720P realtime / @1080P non-realtime recording
- > Support TV, VGA, HDMI synchronous display
- > Support quota video, multi-channel video synchronous playback
- > Support Mark Playback
- > Support high quality two-way talk
- > 16 channel video and 4 channel audio inputs

Technical Specifications

Model		NVS1604HDC-A
System	Main Processor	Industrial embedded microprocessor
	Operating System	Embedded LINUX
Video Parameters	Video Compression	H.264
	Resolution	1080P 720P D1 HD1 2CIF CIF QCIF
	Frame Rate	PAL:1~25f/s; NTSC: 1~30f/s
	Stream Rate	1536Kbps-4096Kbps,720P default 2M,highest 4M
	Stream Mode	Video/Multiplex
	Dual Stream	Support
Audio Parameters	Audio Compression	G.711A,G.711U,PCM
	Sampling Rate	8KHz,16Bit
	Stream Rate	64Kbps
Video Interface	Analog Video Input	16 channel, BNC
	Network Video Input	No
	Video Output	1 VGA,1 HDMI homology output, HDMI/ VGA Simultaneous output
	Loop-through Output	No

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	Matrix Output	No
Audio Interface	Audio Input	4 channel, RCA
	Audio Output	1 channel, RCA
	Two-way Talk Input	Multiplex
Recording	Recording Mode	Auto, Manual, MD, Alarm
	Recording Playback	Highest 4 channel
	Backup Mode	HDD,CD/DVD-RW,U-Disk and Network
Alarm	Alarm Input	16 channel
	Alarm Output	3 channel
HDD	HDD Interface	1 SATA, Not Support eSATA
	Single disk capacity	4T
Communication Interface	Network	1 RJ-45 (10/100Base-T)
	Communication	RS485
	USB	2 USB
General	Power Supply	DC12V
	Power Consumption	≤15W(with adapter, without HDD)
	Working Temperature	-10℃ – +55℃
	Working Humidity	10%~90%
	Dimension(mm)	1U Chassis,440mm(W)x 300 mm(D)x42.1mm(H)
	Weight	1.25-2.5KG(without HDD)
	Installation	Desktop installation

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*Design and specifications are subject to change without notice.

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