

KLIS NVR-32-16POE

32CH Network Video Recorder built-in 16CH PoE Switch

KLIS NVR-32-16POE is a network video recorder supporting video compression H.265 and H.264. It integrates 16 ports PoE switch. It is an ideal recording solution for system integrators and installers applicable from medium-sized surveillance



systems and projects. With local display output, its offers users 4K crystal clear video on local monitor without additional devices. It is a perfect storage allowing system integrators to reduce expenditure on network bandwidth and equipment, camera power supplies, cablings and installations.

FEATURES

- H.265, 4K Camera Support
- 32CH 4K Real Time Recording
- 4K Display Out Support
- Built-in 16CH PoE Switch
- Plug & Play Easy Connection
- 32CH Live Display
- 4 SATA Internal HDD, 1 e-SATA
- 2U 19" Rack Mountable

- User Friendly Modern User Interface
- Dual Recording (Main & Sub)
- Intelligent Recording Frame, Resolution & Quality Control
- Data Backup in AVI & MP4
- DDNS, DVRNS, Dashboard
- Advanced Search(Time, Event, Text, Smart)
- Text (ATM/POS) Overlay

TECHNICAL SPECIFICATIONS

VIDEO		
		22.10
Video Input Posalution		32 IP
Video Input Resolution		Up to 8MP
Compression Display Output		H.264, H.265
Display Output		1 VGA, 1 HDMI
Display Resolution		4K, 1920x1080, 1280x720, 1024x768
Display Speed		800/960fps
Display Mode		1/4/9/16/32 Split, Sequence, PIP
RECORDING		
Recording Speed		800/960fps@8MP
Max. Recording Throughput		256Mbps
Recording Mode		Continuous, Motion, Alarm, C+M, C+A, M+A, C+M+A, Panic
Pre Alarm		1~5sec
Post Alarm		5sec~1hour
PLAYBACK		
Simultaneous Playback		1/4/9/16/32 Split
Playback Mode		Backward, Forward 2~64x
Search Mode		Time, Event, Text, Smart (Motion)
STORAGE		
Internal HDD		4 SATA Interface
External Storage		iSCSI, 1 e-SATA
Backup		USB
Backup File Format		AVI, H4V, MP4
FUNCTION		
Text in		POS/ATM(VSSI-Pro, ASCII, Network)
User Interface		Mouse, USB/RS485 Keyboard IR Remote Controller (Option)
NETWORK		
Ethernet	WAN	1 RJ45 10/100/1000 Base-T
	PoE	16 RJ45 10/100 Base-T
	PoE Power	130W(IEEE802.3at Compliance)
	1	Unlimited (Guarantee 576Mbps, Support Bandwidth Control)
Max. Output Throughput Remote Monitoring		CMS, Mobile, Web, Dashboard
EXTERNAL IN/OUT	_	3.1.6, 1.163.1.6, 1.163, 230.1.331.4
Audio In	<u> </u>	1 RCA, 16 IP Camera
Audio In Audio Out		1 RCA, 1 HDMI
Alarm In		16 Input(Terminal Block)
Alarm Out		· · · · · · ·
Serial Port		1 Output(Terminal Block)
USB		1 RS485(Terminal Block) 2 USB2.0(Front), 1 USB3.0(Rear)
		2 USD2.U[FIUIL], 1 USD3.U[RedI]
ETC		
Operating Humidity		0~90% RH(Non-Condensing)
Operating Temperature		0~+45°C
Power Supply		110~220VAC
Power Consumption		35W(Include 4HDD, Without PoE)
Dimension(WxHxD)		435.7x88.7x356mm
Net Weight		4.5kg(Exclude HDD)

 $All\,specifications\,subject\,to\,change\,without\,notice$

