

## KLIS NVR-64

## **64CH Network Video Recorder**

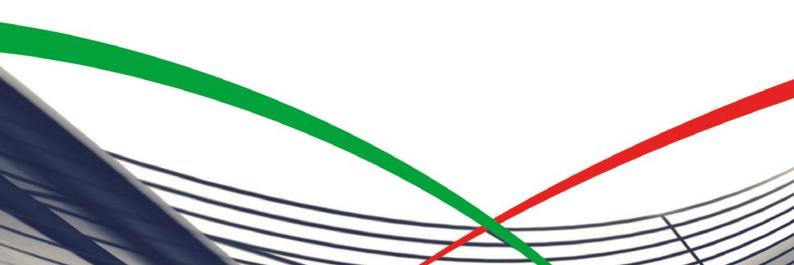
KLIS NVR-64 is a network video recorder supporting video compression H.264 and H.265. It is an ideal recording solution for system integrators and installers applicable medium from bia and sized surveillance systems and projects. It is equipped with two gigabit ethernet ports and a redundant power supply.



## **FEATURES**

- Support H.264, H.265 Compression
- 64CH 4K Resolution Camera Recording
- 4K Video Display Out
- 2 gigabit Ethernet
- 8 Bay Removable HDD
- RAID 0, 1, 5, 10 Supported
- Redundant Power Supply
- 2U 19" Rack Mountable

- User Friendly Modern User Interface
- 64CH Realtime Live Display
- 64CH Realtime Playback
- Advanced Search (Time, Event, Thumnail, Text, Smart, VCA)
- NVR/DVR Remote Control (WARP)
- Data Backup in AVI & MP4
- Text (ATM/POS) Overlay
- Support Third-Party Cameras



## **TECHNICAL SPECIFICATIONS**

VIDEO		
Video Input	64 IP	
Video Input Resolution	Up to 8MP	
Compression	H.264, H.265	
Display Output	1 HDMI	
Display Resolution	3840x2160, 1920x1080	
Display Speed	1600/1920fps	-
Display Mode	1/4/9/16/25/30/36/64 Split, Sequence, PIP	
RECORDING		
Recording Speed	1600/1920fps@8MP	
Max. Recording Throughput	512Mbps	
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	1/4/9/16/25/30/36/64 Split	
Playback Mode	Backward, Forward 2~64x	
Search Mode	Time, Event, Thumnail, Smart (Motion), Text, VCA	
STORAGE		
Internal HDD	8 SATA Interface (8 HDD)	
RAID	0, 1, 5, 10	
Backup	USB	
Backup File Format	AVI, H4V, MP4	
FUNCTION		
Text in	POS/ATM (VSSI-Pro, ASCII, Network)	
User Interface	Mouse, USB/RS485 Keyboard	
NETWORK		
Ethernet	2 RJ45 10/100/1000 Base-T	
Max. Output Throughput	Unlimited (Guarantee 576Mbps, Support Bandwidth Control)	
Remote Monitoring	CMS, Mobile, Web, Dashboard	
EXTERNAL IN/OUT		
Audio In	1 RCA, 64 Network	
Audio Out	1 RCA, 1 HDMI	
Alarm In	4 Input (Terminal Block), 64 Network	
Alarm Out	2 Output (Terminal Block)	
Serial Port	2 RS485 (Terminal Block)	
USB	2 USB2.0, 1 USB3.0	
ETC		
Operating Humidity	0~90% RH (Non-Condensing)	
Operating Temperature	0~+45°C	
Power Supply	110~220VAC, Dual Power	
Power Consumption	80W (Include 8HDD)	
Dimension(WxHxD)	437.2(W)x88(H)x550(D)mm	
Net Weight	TBD	

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

