

EYEONET 32CH 16PoE 4K Real Time NVR

EYEONET®

NVR-63832-16P

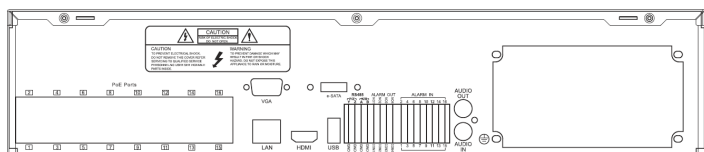


4K ULTRA HD

FEATURES

- ⦿ H.265 video compression
- ⦿ Ultra 4K, 32CH@4K@30FPS real time recoding
- ⦿ Support up to 4K IPC input, P2P remote access
- ⦿ 16 channels simultaneous playback
- ⦿ Support IVS, push notification & email schedule
- ⦿ Support 4CH POS integration
- ⦿ Search : time slice, time, event (manual, sensor, motion), tag search
- ⦿ Express and flexible backup via USB, network
- ⦿ 16 POE ports, support POE power supply
- ⦿ 8 SATA, 1 e-SATA, support up to 10TB HDD
- ⦿ Support English & French

PHYSICAL INTERFACES



SPECIFICATIONS

Model		NVR-63832-16P
System	Compression	Standard H.265
	OS	Embedded Linux
Video	Network Input	32 CH IPC input
	Network Access Bandwidth	256Mbps
	Network Access Format	4K / 5MP / 4MP / 3MP / 1080P / 960P / 720P@25 / 30fps
Audio	Output	HDMI × 1 : 4K × 2K / 1920 × 1080 / 1280 × 1024 VGA × 1 : 1920 × 1080 / 1280 × 1024
	Network Input	32 CH IPC audio input
Record	2-way Audio	RCA × 1
	Local Output	RCA × 1
Playback	Record Stream	Dual stream recording
	Resolution	4K / 5MP / 4MP / 3MP / 1080P / 960P / 720P
	Mode	Manual, timer, motion, sensor
Alarm	Simultaneous Playback	Max 16 CH
	Search	Time slice / time / event / tag search
	Smart Search	Highlighted color to display the camera record in a certain period of time, different colors refers to different record events
Network	Function	Play, pause, FF, FB, digital zoom, etc.
	Mode	Manual, sensor, motion, exception
	Input	16 CH local alarm input, support IPC alarm input
Mobile Device	Output	4 CH
	Interface	RJ45 10 / 100 / 1000 Mbps × 1
	PoE Port	RJ45 × 16
	Protocol	TCP / IP, PPPoE, DHCP, DNS, DDNS, UPnP, NTP, SMTP
Storage	Web Client	Max 10 users online
	OS	iOS, Andriod
Backup	HDD	SATA × 8, e-SATA × 1, max 10T per HDD
	Local Backup	U disk, USB mobile HDD
Port	Network Backup	Yes
	USB	USB 2.0 × 1 (front panel), USB 3.0 × 1 (rear panel)
Others	Remote Controller	Yes
	Power Supply	ATX
	Consumption	≤ 15W (without HDD)
	Dimensions (mm)	430 × 450 × 90 (W × D × H)
Work Environment	-10 ~ 50 °C , 10% ~ 90% humidity	