

# **SN-NVR3664E8**

## 64CH 2U 8HDD 4K NVR



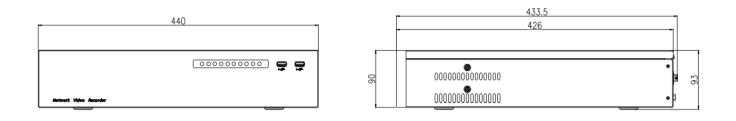
### **Key Features**

- Up to 64ch IP cameras access
- Up to 12MP resolution recording
- 8 SATA hard disk each up to 12TB
- 2 RJ45 10M/100M/1000M network interface
- Support RAID 5/6/10
- Smart search & playback
- Support cloud upgrade

## **Specification**

Video Input		Storage	
IP Camera Input	64 Channel	HDD	8 SATA Ports, up to 12TB for each HDD
Incoming Bandwidth	320Mbps	eSATA	1 eSATA Port
Outgoing Bandwidth	320Mbps	Cloud Storage	Support
Video Output		Disk Array	
HDMI Output	HDMI 1: 1920×1080,1440×900, 1280×1024 HDMI 2: 3840×2160,1920×1080, 1440×900, 1280×1024	Array Type	RAID 5, RAID 6, RAID 10
VGA Output	1920×1080, 1440×900, 1280×1024	Interface	
Different Source Output	Support	Interface	2 × RJ-45, 10/100/1000 Mbps self-adaptive Ethernet port
Decoding Capacity	1ch 12MP, 4ch 8MP, 8ch 4MP, 16ch 1080P, 32ch 720P, 64ch D1	HDMI	2
Dual Stream	Support	VGA	1
Multi-screen Display	1st Screen: 1/4/8/9/16/32/36/64 2nd Screen: 1/4/8/9/16	Audio I/O	1/1
Recoding		Alarm I/O	16/4
Resolution	12MP, 8MP, 6MP, 5MP, 4MP, 3MP, 1080P, 720P, D1 etc.	USB	3 ports (USB 2.0 × 2, USB3.0 × 1)
Recording Mode	Manual, Schedule (Regular, Continuous), Event	RS485	1 Port
Trigger Events	Motion Detection, Video Loss, Alarm in, IVS	RS232	1 Port
Playback and Backup		General	
Sync Playback	16/9/4/1	Power Supply	AC100 ~ 240V
Search Mode	Time /Date, Alarm, Picture grid, Event	Power Consumption	< 15 W (without HDD)
Backup Mode	USB Device, Network, eSATA	Operating Conditions	-10 °C ~ 50 °C (14 °F ~ 122 °F)
Alarm		Storage Conditions	Less than 90% RH
General Alarm	Motion Detection, Video Loss, IVS, Alarm in, Alarm out	Certifications	CE/FCC
Abnormal Alarm	Disk Alarm, IP Address Conflict, Network Disconnect	Dimensions	440 × 433.5 × 93 mm (17.32 × 17.1 × 3.66 inch)
Network		Net Weight	7.2 kg (15.87 lb) without HDD
Network Function	HTTP, HTTPS, TCP/IP, IPv4, UPnP, UDP, RTSP, SMTP, NTP, DNS, DHCP, P2P, IP Filter, DDNS, 802.1X, SNMP, 3G/4G, PPPoE		
Remote Users	8 users		
Smart Phone	iPhone, iPad, Android		
Interoperability	ONVIF, SDK, CGI		

## **Dimensions (mm)**



#### **Rear Panel**



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