

NVRQ8S32H

NVR 32ch, 2 porte LAN, 16MP



CARATTERISTICHE PRINCIPALI

32ch video IP, 16M 30fps

8ch di video analisi Deep learning Premium disponibili a bordo NVR

Supporto streaming telecamere ONVIF e RTSP

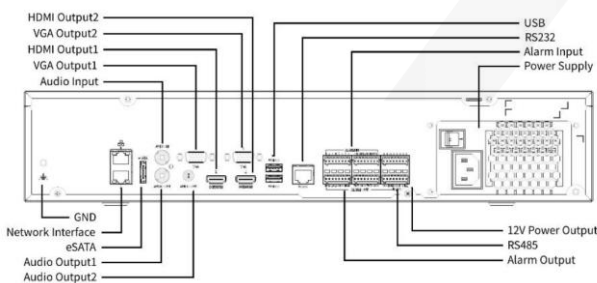
Bitrate 384Mbps income/384Mbps outcome

Tecnologia ANR per la sicurezza delle registrazioni

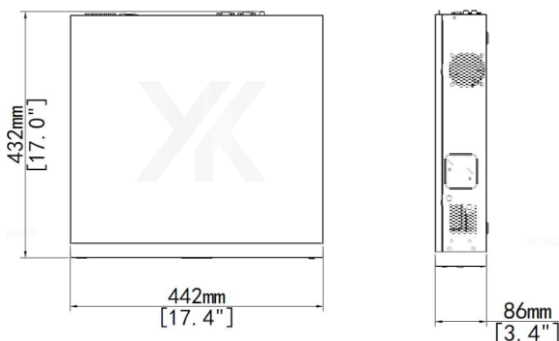
2 Uscite video HDMI e 2 VGA indipendenti

Invio GET http personalizzabili per VCA/evento/diagnostica, ricezione comandi http per modifica impostazioni di sistema

Connessioni



Dimensioni



Dati tecnici

Ingressi video
Bitrate ingresso

Bitrate uscita

User

Protocolli

Uscite video

Risoluz. registrazione

Playback simultaneo

Compressione

Audio

Decoding capability

Tecnologia ANR

ONVIF

ModBus

HDD

Porta di rete

USB

RS485

AUDIO

Ingressi di allarme

Interfaccia mobile

Integrazioni

Alimentazione

Dimensioni e peso

Temp. funzionamento

32

384Mbps OFF analisi video Deep learning

200Mbps ON analisi video Deep learning

384Mbps OFF analisi video Deep learning

200Mbps ON analisi video Deep learning

128

TCP/IP; P2P; NTP; DHCP; PPPoE; HTTP; HTTPS; DNS;

DDNS; SNMP; SMTP; NFS; RTSP; 802.1x; IPv6; IPv4

2xHDMI: :4K(3840x2160)/30Hz, 1920x1080/60Hz,

1920x1080/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz,

1024x768/60Hz, 2xVGA: 1920x1080 60Hz, 1920x1080/50Hz,

1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz

Programmabili indipendenti

32MP/16MP/12MP/8MP/6MP/5MP/4MP/3MP/1080P/

960P/720P /D1/2CIF/CIF

32ch

Ultra265/H.265/H.264

1 IN -1 OUT RCA, compressione audio G.711A, G.711U

2 x 32MP@30, 4 x 16MP@30, 5 x 12MP@30, 8 x 4K@30, 10 x 6MP@30, 12 x

5MP@30, 16 x 4MP@30, 20 x 3MP@30, 32 x 1080P@30 Smart On : 1 x 32MP@30,

3 x 16MP@30, 4 x 12MP@30, 6 x 4K@30, 8 x 6MP@30, 9 x 5MP@30, 12 x 4MP@30,

16 x 3MP@30, 24 x 1080P@30, 32 x 720P@30

Supportata

Profile S/T/G

Gestione moduli ModBus TCP/IP per estensione

ingressi ed uscite NVR (max 64in/out su 8 moduli)

4 SATA max 16TB – RAID1/5

2xRJ-45 10M/100M/1000M self-adaptive Ethernet

1xUSB2.0 frontale, 1xUSB3.0 1xUSB2 retro pannello

1

1 ingresso/uscita RCA

16 IN/10 OUT allarme a bordo, modulo LAN MO8/MO2

opzionale

Hykon Mobile – Hykon Mobile PRO

invio GET http personalizzabili per

VCA/evento/diagnostica, ricezione comandi http per

modifica impostazioni di sistema

12V assorbimento max 50W senza HDD

442mm x432mm x 86mm | 5,5Kg

-10°C/+55°C

Algoritmi di deep
Learning bordo camera

Algoritmi deep Learning
NVR

Ultra motion NVR
Ricerca Smart

Ricerca per immagine
Allarmi generali

VIDEO ANALISI deep learning PREMIUM su max 4CH

face detection; Vehicle Detection, Intrusion Detection, Cross Line Detection, Enter Area, Leave Area, Ultra Motion Detector, People Counting (People Flow Counting, Crowd Density Monitoring, Video Metadata; Traffic Monitoring

Max 4 CH: face detection, Intrusion Detection, Cross Line Detection, Enter Area, Leave Area, Ultra Motion Detector

Max 8 CH

Motor Vehicle Search; Non-Motor Vehicle Search; Human Body Search; General Search; People Counting Report; Heat Map

supportata

Defocus Detection; Scene Change Detection, Tampering, Video Loss, Audio Detection

