

NVRQ8S09M

NVR 9ch, 2 porte LAN, 16MP



Google Cloud



CARATTERISTICHE PRINCIPALI

9ch video IP, 16M 30fps

Bitrate 320Mbps income/160Mbps outcome
Tecnologia ANR per la sicurezza delle registrazioni

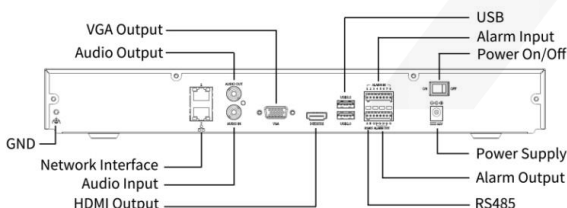
Uscite video HDMI 4K

4C video analisi Deep learning PRO disponibili a bordo NVR

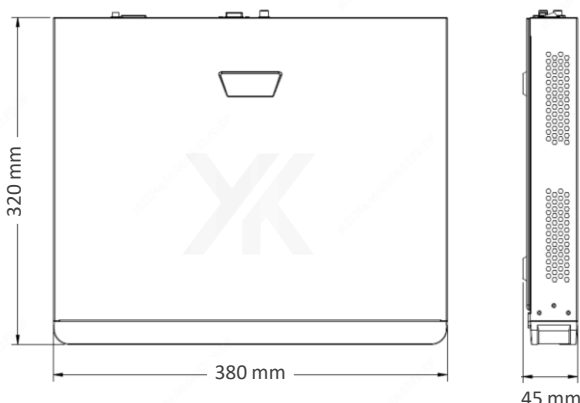
Invio GET http personalizzabili per

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

Connessioni



Dimensioni



Dati tecnici

Ingressi video

9

Audio

1 ingresso – 1 uscita RCA

Bitrate ingresso

320Mbps OFF analisi video Deep learning

160Mbps ON analisi video Deep learning

Bitrate uscita

160Mbps

User

128

Protocolli

TCP/IP; P2P; NTP; DHCP; PPPoE; HTTP; HTTPS; DNS; DDNS; SNMP; SMTP; NFS; RTSP; IPv6; IPv4

Uscite video

1xHDMI: :4K(3840x2160)/30Hz, 1920x1080/60Hz, 1920x1080/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz

1xVGA:

1920x1080/60Hz, 1920x1080/50Hz, 1600x1200/60Hz, 1280x1024/60Hz, 1280x720/60Hz, 1024x768/60Hz

Risoluz. registrazione

16MP/12MP/8MP/6MP/5MP/4MP/3MP/1080P/960P/720P /D1/2CIF/CIF

Playback simultaneo

9ch

Compressione

Ultra265/H.265/H.264

Compressione audio

G.711A, G.711U

Decoding capability

Video analisi OFF: 2 x 16MP@30, 2 x 12MP@30, 4 x 4K@30, 8 x 4MP@30, 9 x 3MP@30, 9 x 1080P@30
Video analisi ON: 2 x 12MP@30, 2 x 4K@30, 6 x 4MP@30, 8 x 3MP@30, 9 x 1080P@30

Tecnologia ANR

supportata

ONVIF

Profile S/T/G

HDD

2 SATA max 16TB – RAID1

Porta di rete

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

USB

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

RS485

1

Ingressi di allarme

8 IN | 2 OUT allarme, modulo LAN MO8/MO2 opzionale

Interfaccia mobile

Hykon Mobile – Hykon Mobile PRO

Integrazioni

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

Alimentazione

12V 3° assorbimento max 12W senza HDD

Dimensioni e peso

380mm x 320mm x 45mm | 2,6Kg

Temp. funzionamento

-10°C/+55°C

VIDEO ANALISI deep learning PRO

Algoritmi di deep

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

Learning bordo camera

Algoritmi di deep

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

Learning a bordo NVR

Ultra motion detector a

Max 8 CH

bordo NVR

Ricerca Smart

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

Ricerca per immagine

supportata

Allarmi generali

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