

# **IP** Recorder

NVR-3408POE



Video

Audio

Stream Size Recording Mode Schedule

Compression

Monitor Output Dualstreaming Support

Audio Input/Output Recording Recording Speed

Maximum Supported Camera Resolution

📃 ×3

Monitor

## FUNCTIONS



# COMPLIANCE



### **KEY FEATURES**

•8 x PoE Ethernet ports

- •8 x video and audio channels •Recording speed up to 240 fps at 2048  $\boldsymbol{x}$
- 1536
- •Supports resolution up to 2048 x 1536 •Recorded stream size: 54 Mb/s in total from
- all cameras
- •1 x internal place for HDD mounting •3 x monitor outputs (HDMI, VGA, BNC)

#### Intelligent image analysis

### DIMENSIONS

NoVus TTT

215 mm



Prealarm/Postalarm Display Display Speed Playback Playback Speed Recorded Data Search Backup Backup Methods Backup File Format Storage Internal Storage Total Internal Capacity Alarm Camera Alarm Input/Output Motion Detection System Reaction to Alarm Events Intelligent image analysis Perimeter intrusion detection Face detection 48 mm Network Network Interface Network Protocols Support PC/MAC Software Mobile applications Number of Simultaneous Connections Bandwidth PTZ 250 mm PTZ Functions Auxiliary Interfaces USB Ports Operating system Operating System Operation Mode OSD Control System Diagnostic Security Installation para Dimensions (mm) Weight Power Supply Power Consumption

Operating Temperature

\* Function capability depends on used camera, for details please check the compatibility list. \*\* For BMC output speed may be lower. \*\* Available with dual streaming mode. \*\*\* The 'Perimeter intrusion detection' and 'Face Detection' cannot run simultaneously. \*\*\*\* List of compatible HDD models and maximum of their capacities is available in section DOWNLOADABLE FILES.

-10°C ~ 55°C



2048 x 1536
H.264
main (split screen, full screen, sequence): 1 x HDMI, 1 x VGA, 1 x BNC (up to 3 monitors simultaneously)
yes*
- / 1 x line-out (RCA)
- / IX IIIIe-out (NCR)
240 fps (8 x 30 fps for 1280 x 720), 240 fps (8 x 30 fps for 1920 x 1080),
240 fps (8 x 30 fps for 2048 x 1536)
54 Mb/s in total from all cameras
continuous, triggered by: motion detection, perimeter intrusion detection
individual settings for: each camera, each day of the week, configuration with an accuracy of: 1 min, possibility of combining individual recording modes
up to 32 MB/do 300 s
240 fps (8 x 30 fps)**/***
240 ips (6 x 50 ips) 7 ***
240 fps (8 x 30 fps for 1280 x 720), 120 fps (4 x 30 fps for 1920 x 1080).
120 fps (4 x 30 fps for 1920 x 1080), 30 fps (1 x 30 fps for 2048 x 1536)
by date/time, image analysis events
USB port (HDD or Flash memory), network, cloud storage
AVI, DAV
available mount: 1 x HDD 3.5" 6 TB SATA
6 TB
supports IP camera's alarm input/output *
supports area a main input output
buzzer, e-mail, screen message, recording activation, PTZ, cloud storage
bazer, e man, sereen message, recording acaración, r re, cioda serage
2 channels **** 1 channel ****
I Channel ****
1 x Ethernet - RJ-45 interface, 10/100/1000 Mbit/s 8 x Ethernet PoE (IEEE802.3af, Class 3) - RJ-45 interface, 10/100 Mbit/s
HTTP, TCP/IP, IPv4, UDP, FTP, DHCP, DNS, DDNS, NTP, UPnP, SMTP
Internet Explorer, Firefox, Chrome/-
VSS Mobile (iPhone, Android)
up to 10 clients
26 Mb/s in total to all client workstations - with image analysis 45 Mb/s in total to all client workstations - without image analysis
45 Mb/s in total to all client workstations - without image analysis
pan/tilt/zoom, preset commands*
2 x USB 2.0
Linux
triplex
languages: Polish, English, Russian, others
PC mouse (in-set included), network
automatic control of: HDDs, network, camera connection loss
password protection, IP filtering
215 (W) x 48 (H) x 235 (D)
1.5 kg (without HDD)
48 VDC (100 ~ 240 VAC/48 VDC PSU in-set included)
20 W (with 1 HDD) + 70 W PoE
-10°C - 55°C