

## **IP** Recorder

NVR-6332-H8/F



## **KEY FEATURES**



•32 x video and audio channels

•Recording speed up to 960 fps at 3840 x 2160 •Supports resolution up to 3840 x 2160 •Recorded stream size: 256 Mb/s in total from all

cameras •8 x internal place for HDD mounting

•3 x monitor outputs (HDMI 4K UltraHD, HDMI, VGA) •Face recognition

## DIMENSIONS



Resolution	5040 X 2100
Compression	H.264, H.264+, H.265
Monitor Output	main (split screen, full screen, sequence): 1 x HDMI (4K UltraHD), 1 x VGA • spot: 1 x HDMI (FullHD)
Dualstreaming Support	yes*
AUDIO	
Audio Input/Output	- / 1 x line-out (RCA)
RECORDING	
Stream Size	256 Mb/s in total from all cameras
Recording Mode	continuous, triggered by: manual, alarm input, motion detection
Prealarm/Postalarm	up to 5 s/up to 600 s
DISPLAY	
Display Speed	960 fps (32 x 30 fps)*
PLAYBACK	
Playback Speed	480 fps (16 x 30 fps for 3840 x 2160) *
Recorded Data Search	by date/time, events, related to face recognition
BACKUP	
Backup Methods	USB port (HDD or Flash memory), network
Backup File Format	AVI
STORAGE	
Internal Storage	available mount: 8 x HDD 3.5" 14 TB SATA
Total Internal Capacity	112 TB
ALARM	
Internal Alarm Input/Output	8/4 relay type
Camera Alarm Input/Output	supports IP camera's alarm input/output
Motion Detection	supports camera's motion detection
System Reaction to Alarm Events	huzzer e-mail alarm output activation recording activation PTZ

3840 x 2160

#### System Reaction to Alarm Events buzzer, e-mail, alarm output activation, recording activation, PTZ

### **INTELLIGENT IMAGE ANALYSIS**

Supported Functions

VIDEO

Maximum Supported Camera

Database Capacity



5000 faces • 1000 license plates









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NETWORK	
Network Interface	2 x Ethernet - RJ-45 interface, 10/100/1000 Mbit/s
Network Protocols Support	HTTP, TCP/IP, IPv4, HTTPS, FTP, DHCP, DNS, DDNS, NTP, RTSP, UPnP SNMP, SMTP
PC/MAC Software	Internet Explorer, NVR-6000 Viewer/NVR-6000 Viewer
Mobile applications	SuperLive Plus (iPhone, Android)
Number of Simultaneous Connection	nsup to 4 clients
Bandwidth	256 Mb/s in total to all client workstations
PTZ	
PTZ Functions	pan/tilt/zoom, preset commands
AUXILIARY INTERFACES	
USB Ports	2 x USB 2.0, 1 x USB 3.0,
OPERATING SYSTEM	
Operating System	Linux
Operation Mode	triplex
OSD	languages: Polish, English, others
Control	PC mouse and IR remote controller (in-set included), network
System Diagnostic	automatic control of: HDDs, network, camera connection loss
Security	password protection, IP filtering, MAC filtering
INSTALLATION PARAMETERS	
Dimensions (mm)	445 (W) x 90 (H) x 436 (D)
Weight	6 kg (without HDD)
Power Supply	100 ~ 240 VAC
Power Consumption	175 W (with 8 HDDs)
Operating Temperature	-10°C ~ 50°C
RACK Mount 19"	20

Support for intelligent image analysis works only with NOVUS IP 3000 series cameras The availability of the following functions: double-stream operation, motion detection, alarm inputs / outputs, PTZ control depends on the functionality of the given camera and the capabilities of the communication protocol. Detailed data can be found in the compatibility table available in the DOWNLOADS tab. \* Available with dual streaming mode.

