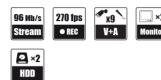


## **IP Recorder**

NVR-5609



### FUNCTIONS



### COMPATIBILITY

Compatible

# 

### **KEY FEATURES**

- •9 x video and audio channels
- •Recording speed up to 270 fps at 2592 x 1944
- •Supports resolution up to 2592 x 1944 •Recorded stream size: 96 Mb/s in total from all cameras •2 x internal place for HDD mounting
- •2 x monitor outputs (HDMI, VGA)

#### DIMENSIONS







		Video	
Moni	×2	Maximum Supported Camera Resolution	2592 x 1944
	itor	Compression	H.264, MJPEG, H.264+
		Monitor Output	main (split screen, full screen, sequence): 1 x HDMI, 1 x VGA (up to 2 monitors simultaneously)
		Dualstreaming Support	yes*
		Audio	·
		Audio Input/Output	- / 1 x line-out (RCA)
		Recording	
		Recording Speed	270 (ps (9 × 30 (ps for 1280 × 720), 270 (ps (9 × 30 (ps for 1290 × 1080), 270 (ps (9 × 30 (ps for 2048 × 1336), 270 (ps (9 × 30 (ps for 2048 × 1336),
		Stream Size	96 Mb/s in total from all cameras
		Recording Mode	continuous, triggered by: manual, alarm input, motion detection
		Schedule	individual settings for: each camera, each day of the week, configuration with an accuracy of: 60 min, possibility of combining individual recording modes
		Prealarm/Postalarm	up to 30 s/up to 600 s
		Display	
		Display Speed	270 fps (9 x 30 fps)**
		Playback	
		Playback Speed	270 fps (9 x 30 fps for 1280 x 720), 120 fps (4 x 30 fps for 1920 x 1000), 120 fps (4 x 30 fps for 248 x 1536), 30 fps (1 x 30 fps for 2560 x 1440), 30 fps (1 x 30 fps for 2528 x 1944)
		Recorded Data Search	by date/time
		Backup	
2592	х	Backup Methods	USB port (HDD or Flash memory), network
		Backup File Format	AVI
1944			
total from		Storage	
		Internal Storage	available mount: 2 x HDD 3.5" 6 TB SATA
ing		Total Internal Capacity	12 TB
		Alarm	
		Internal Alarm Input/Output	2/1 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	buzzer, alarm output activation, screen message, recording activation, PTZ, e-mail with atatchment
	A	Network	
oVus'	70 mm		1 - Phone A DI 45 interfere 10/100/1000 Milling
5000		Network Interface	1 x Ethernet - RJ-45 interface, 10/100/1000 Mbit/s
	¥ -	Network Protocols Support	HTTP, TCP/IP, IPv4, UDP, FTP, DHCP, DNS, DDNS, NTP, RTSP, UPnP, SMTP
->		PC/MAC Software	NMS, Internet Explorer, Firefox, Chrome, Opera/Safari
		Mobile applications	MEye (iPhone, Android), MEyePro (iPhone, Android), Goolink (iPhone, Android)
		Number of Simultaneous Connections	up to 4 clients
		Bandwidth	96 Mb/s in total to all client workstations
		PTZ	
		PTZ Functions	pan/tilt/zoom, preset commands*
	N	Auxiliary Interfaces	
	235	USB Ports	2 x USB 2.0,
	mm		
	3	Operating system	
		Operating System	Linux
		Operation Mode	triplex
	*	OSD	languages: Polish, English, Russian, others
		Control	PC mouse (in-set included), network
_		System Diagnostic	automatic control of: HDDs, network, camera connection loss
0		Security	password protection, IP filtering, MAC filtering
8		Installation parameters	
		Dimensions (mm)	350 (W) × 70 (H) × 235 (D)
		Weight	2 kg
		Power Supply	2 kg 12 VDC (100 ~ 240 VAC/12 VDC PSU in-set included)
		Power Consumption	40 W (with 2 HDDs)
			40 W (With 2 HDDs) 0°C ~ 50°C
		Operating Temperature	0 (~ 30 (

\* Function depends on communication protocol, for details please check full user manual.
\*\* Available with dual streaming mode.
\*\* List of compatible HDD modes and maximum of their capacities is available in section DOWNLOADABLE FILES.

