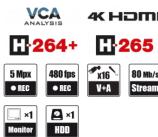


IP Recorder

NVR-6316-H1



FUNCTIONS



KEY FEATURES

•16 x video and audio channels •Recording speed up to 480 fps a 2160

•Supports resolution up to 3840 × •Recorded stream size: 80 Mb/s in

all cameras •1 x internal place for HDD moun •1 x monitor outputs (HDMI 4K UI •Intelligent image analysis

DIMENSIONS



		Video	
-ЮП	П	IP Cameras	up to 16 channels at 3840 x 2160 resolution (video + audio)
		Maximum Supported Camera Resolution	3840 x 2160
	5	Compression	H.264, H.264+, H.265
·26		Monitor Output	main (split screen, full screen, sequence): 1 x HDMI (4K UltraHD) / VGA (up to 1 monitorial screen)
80 m Stre		Dualstreaming Support	yes
		Audio	
		Audio Input/Output	- / 1 x line-out (RCA)
	am	Recording	
		Stream Size	80 Mb/s in total from all cameras
		Recording Mode	continuous, triggered by: manual, motion detection
		Prealarm/Postalarm	up to 5 s/up to 600 s
		Display	
		Display Speed	480 fps (16 x 30 fps)
			400 (p3 (20 X 30 (p3)
		Playback	
		Playback Speed	480 fps (16 x 30 fps)
		Recorded Data Search	by date/time, events
		Backup	
at 3840 x		Backup Methods	USB port (HDD or Flash memory), network
		Backup File Format	AVI, RPAS (player included)
x 2160		Storage	
in total from		Internal Storage	available mount: 1 x HDD 3.5" 10 TB SATA
		Total Internal Capacity	10 TB
inting		Alarm	
JltraHD)		Internal Alarm Input/Output	4/1 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, recording activation, PTZ, e-mail with atatchment
		Intelligent image analysis	
		Supported Functions	Exception, Scene Change, Video Blurred, Video Color Cast, Tripwire, Zone entrance, A Object Disappearance
	52 mm	Network	
=	* E	Network Interface	1 x Ethernet - RJ-45 interface, 10/100 Mbit/s
		Network Protocols Support	HTTP, TCP/IP, IPv4, HTTPS, FTP, DHCP, DNS, DDNS, NTP, RTSP, UPnP, SNMP, SMTP
		Mobile applications	SuperLive Plus (iPhone, Android)
		Number of Simultaneous Connections	up to 5 clients, up to 20 main streams or 64 substreams or 16 playback streams in to
_		Bandwidth	80 Mb/s in total to all client workstations
ļ	Î	PTZ	
		PTZ Functions	pan/tilt/zoom, preset commands
	24	Auxiliary Interfaces	
	0	USB Ports	2 x USB 2.0,
	248 mm	Operating system	
			Linux
		Operating System 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	passion protection, in intering, whe intering
		Dimensions (mm)	300 (W) x 52 (H) x 248 (D)
		Weight	1.5 kg (without HDD)
		Power Supply	12 VDC (100 ~ 240 VAC/12 VDC PSU in-set included)
		Power Consumption	20 W (with 1 HDD) -10°C ~ 50°C
		Operating Temperature	-10.0 ~ 20.0
		Additional 8T disk mounting holes are available from the NVR6316H1170629xxxx serial number Support for intelligent image analysis works only with NOVUS IR 6000 & 3000 series cameras	

NOVUS

Additional 8T disk mounting holes are available from the WVR6316H1170G29xxx serial number Support for intelligent image analysis works only with NOVUS FF 6000 5 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 camera and the capabilities of the communication protocol. Detailed data can be found in the compatibility table available in the DOWNLOADS tab. ** VGA monitor output available via added HDMI -> VGA adapter

nitor simultaneously)**

, Abandoned Object,



