NoVus

AHD Recorder

NHDR-3116AHD-II





KEY FEATURES

720p Real-Time











- •Video channels: 16, audio channels: 16
- •Recording speed up to 400 fps **
- •Internal HDDs mount: up to 2
- •Monitor outputs (main): 2
- •Advanced network software
- •Supports 700 TVL analog cameras (960H)
- •Supports HD analog cameras (720p)

COMPLIANCE



DIMENSIONS



VIDEO	
Video Input	16 x BNC
Monitor Output	main (split screen, full screen, sequence): 1 x HDMI (FullHD), 1 x VGA (FullHD)
AUDIO	
Audio Input/Output	16 x RCA (Line-in)/1 x HDMI, 1 x RCA
RECORDING	
Compression	H.264
Recording Speed **	400 fps (464 x 288) • 400 fps (928 x 288) • 400 fps (928 x 576) • 400 fps (1280 x 720)
Recording Mode	continuous, triggered by: REC/PANIC button, alarm input, motion

Schedule	individual settings for: each camera, each day of the week, configuration with an accuracy of: 30 min, possibility of combining individual recording modes
Prealarm/postalarm	up to 3 s/up to 5 min

PLAYBACK	
Playback Speed	240 fps

Recorded Data Search	by date/time, events, object appearance/disappearance
BACKUP	
Backup Methods	USB port (HDD or Flash memory), network
Backup File Format	BMP, AVI, H264

STORAGE		
Internal storage	available mount: 2 x HDD 3.5" SATA	
Total Internal Capacity	12 TB	

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Alarm Input/Output	16/1 relay type
System Reaction to Alarm Events	buzzer, e-mail, alarm output activation, screen message, recording activation

NETWORK

Network Interface	1 x Ethernet - RJ-45 interface, 10/100 Mbit/s
PC/MAC Software	NMS, Internet Explorer, NHDR-5000 Viewer, Firefox, Opera/Safari
Mobile applications	RXCamLink (iPhone, Android)

PTZ







AHD Recorder NHDR-3116AHD-II

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Pelco-D, Pelco-P	
pan/tilt/zoom, preset commands, patterns	
2 x USB 2.0	
Linux	
languages: Polish, English	
PC mouse and IR remote controller (in-set included), network, NV-KBD50 keyboard	
automatic control of: HDDs	
380 (W) x 50 (H) x 340 (D)	
1.5 kg (without HDDs)	
12 VDC (100 ~ 240 VAC/12 VDC PSU in-set included)	
30 W (with 2 HDDs)	
-10°C ~ 45°C	

^{*} Support both high definition analog cameras (720p) and standard resolution cameras (960H). Detailed information in user's manual. ** Recording is limited to 15 fps per channel during playback.



