

Digital Video Recorder

NDR-BA3208



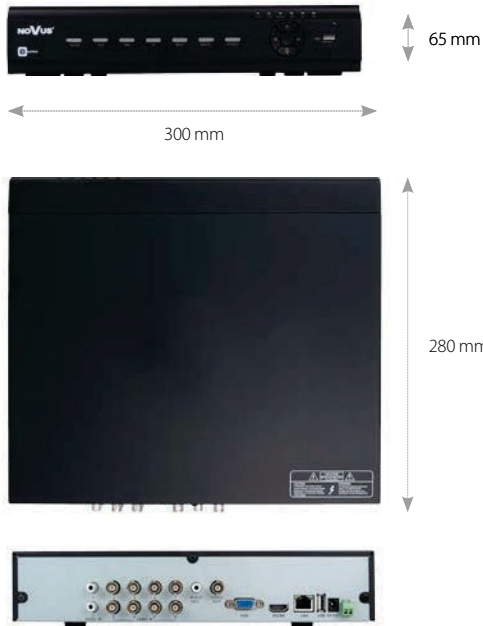
960H D1 Real-Time RECORDING



Key Features

- 8 video channels, 2 audio channels
- Recording speed up to 200 fps
- 1 internal HDD
- 3 monitor outputs (Main)
- Advanced network software
- Supports 700TVL cameras (960H)

Dimensions



Related Products



HDD XXX GB SATA KIT



Keyboards



NDR-BA3208	
VIDEO	
Input	8 x BNC
Monitor Output	Main (split screen, full screen, sequence): 1 x HDMI, 1 x VGA, 1 x BNC
AUDIO	
Input/Output	2 x RCA (Line-in)/1 x RCA
RECORDING	
Compression	H.264
Speed	200 fps (720 x 576), 200 fps (720 x 288), 200 fps (360 x 288), 100 fps (960 x 576)
Mode	Time-lapse, Event (Motion detection), Schedule
Schedule	1 h intervals, individual settings for: each day, each camera, possibility of combining individual recording modes
Prealarm/Postalarm	5 s - 30 s/10 s - 5 min.
PLAYBACK	
Speed	Up to 200 fps (25 fps per channel)
Recorded Data Search	By date/time, events
BACKUP	
Methods	USB port (HDD or Flash memory), network
File Format	AVI, DAT
STORAGE	
Internal HDD	1 HDD 3.5" SATA
Total Capacity	2 TB
USB	2 x USB 2.0
ALARM	
Motion Detection	22 x 15 grid, individual settings of sensitivity
NETWORK	
Interface	1 x Ethernet - interface RJ-45, 10/100 Mbit/s
PC Software	B-Viewer, CMS, Internet Explorer
Smartphone Software	Super Live Pro (iPhone), Super Cam (Android, BlackBerry), Pocket Camera (Windows Mobile, Symbian)
Number of Connections with DVR	5 - in live monitoring mode, 1 - playback mode
E-mail	Alarm and system events notification
PTZ	
Ports/Protocols	1 x RS-485/N-Control, Pelco-D, Pelco-P and others
Functions	Pan/tilt/zoom, preset commands, tours, auto-scans
OPERATING SYSTEM	
Operation Mode	Quadplex
OSD	Polish, English, Russian and others
Control	Front panel, IR remote controller, network, NV-KBD70, NV-KBD50, NV-KBD30 keyboards, PC mouse (in-set included)
INSTALLATION PARAMETERS	
Dimensions (mm)	300 (W) x 65 (H) x 280 (D)
Weight	2 kg (without HDD)
Power Supply	12 VDC (100 ~ 240 VAC/12 VDC PSU in-set included)
Power Consumption	25 W (with HDD)
Operating Temperature	0°C ~ 50°C