

Digital Video Recorder NV-DVR1216/D



Caracteristici

- TRIPLEX: simultaneous recording, playback and networking
- Operating system based on Linux
- Real-time display
- Recording speed: up to 200 fps
- H.264 compression
- Recording resolution: □
 - 720 x 288
 - 360 x 288
- Supports up to 2 SATA HDDs
- Recording speed and quality defined individually for each camera
- Advanced schedule recording & motion detection functions
- Post-alarm function
- 1-channel real-time audio recording
- Advanced search functions of recorded images
- PTZ control directly from the device or through the network
- Possibility of controlling NOVUS® cameras equipped with RS-485 interface
- Protocol: Novus-C, Novus-C1, Novus-C2, Pelco-D and N-Control
- NV-KBD70, NV-KBD60 & NV-KBD30 keyboards compatible
- Built-in DVD-RW drive
- Backup: onto HDD or USB Flash Memory through USB port, CD/DVD & through the network
- Networking (live monitoring, playback, archiving & alarm event e-mail notification, duplicating event files onto FTP server, remote DVR administration)
- Software: N-Viewer1200 application for backup reviewing and DVR HDD reading, N-Viewer1200 Mobile for operation with PDA devices
- User friendly multi-lingual OSD
- Covert camera function
- IR remote control and PC mouse control
- Power supply: 100 ~ 240 VAC

Specificatii	Description
Mod de operare	triplex
Sistem de operare	Linux
Intrare Video	16 x BNC, loop-through
Iesire video	Main Monitor (1 x BNC, 1 x VGA, 1 x S-Video), Spot Monitor (1 x BNC)
Intrare Alarm	16
Iesire Alarm	1 relay output
Intrare Audio	1 x RCA
Audio Iesire	1 x RCA
Viteza Inregistrare	Up to 200 fps (360 x 288), 100 fps (720 x 288)
Compresie	H.264

Specificatii	Description
Rezolutie Inregistrare	720 x 288, 360 x 288
Mod de inregistrare	Time-lapse, Event (Alarm, Motion detection and/or Video loss)
Viteza de afisare	400 fps (real-time)
Afisajul	Full screen, 4, 9, 16, sequence
Detectarea de miscare	720 detection windows (30x24 grid) with sensitivity defined individually for each channel
Detectare pierdere semnal video	Yes
Programarea inregistrarii	Adjustable for each day of the week with one hour resolution
Cautarea inregistrarilor	By date/time or events
Jurnal de evenimente	Up to 3 000 alarm events on each HDD
Sincronizare timp	Automatic time synchronization with NTP server
Depozitare	Supports up to 2 SATA HDDs*
Backup	Onto CD/DVD, USB Flash Memory through USB port, through the network
DVD-RW	Built-in
Port-uri externe	1 x Ethernet - RJ-45 interface 100 Mbit/s, 2 x USB for external devices (PC mouse, Flash Memory), 1 x RS-485 for PTZ cameras or NV-KBD70, NV-KBD60 & NV-KBD30 keyboards
Functii PTZ	Directly from the device or through the network (IE)
Protocol	Novus-C, Novus-C1, Novus-C2, Pelco-D, N-Control
Control	Front panel, Network (IE), NV-KBD70, NV-KBD60 & NV-KBD30 keyboards, USB PC mouse, IR remote control
Programare	Multi-lingual On Screen Display (OSD)
Software	N-Viewer1200, N-Viewer1200 Mobile
Autentificare utilizator	Two-level password protection - system and HDD formatting password
Auto System Recovery	Hardware WATCHDOG function
Alimentare	100 ~ 240 VAC
Consum	Approx. 36 W with 2 HDDs
Temperatura de lucru	5°C ~ 40°C
Umiditate	0% ~ 80% (non-condensing)
Dimensiuni (mm)	432 (W) x 88 (H) x 427 (D)
Greutate	7 kg
*	The list of recommended disk models and their capacity is available on Novus website in the compatible disks file in the products tab