

Digital Video Recorder NV-DVR1004(S)LITE



Features

- SIMPLEX
- Operating system based on Linux
- Real-time display
- Recording speed: up to 25 fps
- M-JPEG compression
- Recording resolution:
 - 640 x 272
- Supports 1 SATA HDD
- 1-channel real-time audio recording
- Software: PC Viewer for reviewing and copying parts of recorded data from HDD, N-Tool for recording time estimation
- User friendly OSD
- Power supply: 12 VDC (100 ~ 240 VAC/12 VDC PSU in-set included)

Specifications	Description
Operation Mode	SIMPLEX
Operating System	Linux
Video Input	4 x BNC, 1.0 Vp-p/75 Ohm
Video Output	1 Main Monitor output (BNC)
Audio Input	1 x RCA
Audio Output	1 x RCA
Recording Speed	Up to 25 fps
Compression	M-JPEG
Recording Resolution	640 (H) x 272 (V)
Recording Mode	Time-lapse, Motion detection
Display Speed	100 fps (real-time)
Display Screen	Full screen, 4
Motion Detection	1 grid with sensitivity adjustment (5 levels)
Video Loss Detection	Yes
Schedule Recording	Mode (Time-lapse/Motion detection/Off) & recording speed selection indifferent times of the day(timed to 1 h)
Recorded Data Search	By date/time or events
Event History Log	Up to 64 alarm events for each HDD
Storage	Supports 1 SATA HDD (max. 500 GB)
Backup	USB PC-LINK using the PC Viewersoftware
Control	Front panel, remote control
Set-up	Multi-lingual On Screen Display (OSD)
Software	DVR_Calc, PC-Viewer

Specifications	Description
User Authorization	Password protection
Auto System Recovery	Hardware WATCHDOG function
Power Supply	12 VDC(100~240 VAC/12 VDC PSU in-setincluded)
Power Consumption	Approx. 5 W without HDD,approx. 30 W with HDD
Operating Temperature	0°C ~ 40°C
Relative Humidity	0% ~ 80% (non-condensing)
Dimensions (mm)	218 (W) x 44 (H) x 206 (D)
Weight	1,3 kg
*	The list of recommended disk models and their capacity is available on Novus website in the compatible disks file in the products tab