

eneo Digital Recorders



Digital Video Recorder (1-Channel)

80GB internal HDD, Alarm Input, Ethernet

EDP-No.: 71827

DLR-201/80NW

- Single Channel DVR
- MJPEG Video Compression
- Integral 80Gbyte Hard Disk
- Record/Playback Speed: 50 Fields/Sec.
- Resolution 704x288 Pixels max.
- Simplex Mode
- Audio and Alarm Input and Output
- Pre and Post Alarm Recording
- Multiple Language On-screen Menu Control
- Interface with Most Popular Multiplexers
- Various Recording Modes
- Ethernet Connectivity



Specifications:

Simplex/Duplex operation	Simplex
System	PAL
Video input	1 Vpp, (C)VBS, 75 ohms, BNC
Video outputs	Monitor: 1Vpp, (C)VBS, 75ohms, BNC; Multiplex output: 1Vpp, 75ohms, BNC
Audio input	1x line-in, Cinch
Audio output	1x line-out, 16bit, 8kHz, Cinch
Resolution	704x288; 352x288 Pixels
Compression standard	MPEG, high efficient compression engine maximizing recording duration
Record speed	25Fields (704x288), 50Fields (352x288)
Image size	48kb (Best), 32kb (High), 21kb (Standard), 16kb (Basic)
Digital signature	Watermark
Playback speed	Frame stepping; 1/16x, 1/8x, 1/4x, 1/2x, 1x, 2x, 4x, 8x, 16x, 30x, 100x speed
Secondary Storage	SD card drive
Search criterias	Aalarm/Time/Event list/Filter (thumbnail)/CD card
Alarm input	1x NO/NC contact input
Alarm output	1x open collector

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Log list	2048 records
Recording modes	Schedule/Manual/Alarm/Circular
Alarm recording	Event/Pre-alarm/Post alarm
Pre-alarm recording	3sec.
Digital storage media	Internal 80GByte HDD, extensible up to 160Gb
Archiving	Hot swappable removable HD up to 160Gb (Not included)
Multiplexer Compatibility	eneo, Dedicated Micros, Robot, Pelco, Sanyo, AVE, Kalatel, Panasonic, Toshiba, Gyr (further one: upon request)
Set-up via on-screen menu	Multi-layer/Network setting
Menu languages	English and German
Network	Image archiving as JPEG and AVI format, Activity search, Multi-brand multiplexer decoding, Image distribution with e-mail
Ethernet interface	10Base-T/100-Base-TX, RJ-45
Network protocols	TCP/IP, DHCP, HTTP, SMTP, UDP, FTP, PPP
Interfaces	RS-232/RS-485
Software upgrade	Upgrade via Memory card (SD card) or RS-232
Password protection	Operation, Menu setup, Remote access
Supply voltage	12VDC
Power consumption	Mains adapter 100-230VAC 50/60Hz to 12VDC-3A included
Temperature range	+5°C to +40°C
Housing	Steel metal with plastic front, desktop design
Colour	Pantone 427C
Dimensions (HxWxD)	89x220x320mm
Weight	8.5kg

Accessories	
EDP No. / Type	Description
71828	

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