

# DCR-32N/1,25TDD

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DCR-32N/1,25TDD

Digital Video Recorder (32 Channels), 1.25TB,

400fps, DVD, 230V, German Menu

Art-Nr. 72907



## Main Features

MPEG-4 Video Compression / Pentaplex Operation  
32 Video Inputs / VGA, Composite/S-VHS Outputs  
Audio In/Output, Alarm In/Outputs  
Recording/Playback Speed: 200/400 ips. max.  
1250Gbyte Capacity (Extentable to 6 Hard Disks)  
Video Resolution 640x480 Pixels max. (Recording)

USB, Parallel, RS-232 and Ethernet Ports  
Programmable Alarm Priorities, Pre-Alarm Recording  
Secondary Storage / Archiving via USB and DVD-RW  
Remote Monitoring, Playback and Configuration  
Supports PTZ and Camera Control  
German Operation System XP

## Specifications

Series	eneo DCR
Operation mode	Pentaplex
Video standard	PAL/NTSC selectable
Video inputs (amount)	32
Video inputs	1Vp-p, (C)VBS, 75ohms, BNC
Main exits	CVBS, Y/C, VGA, DVI-D
Monitor outputs	10x 1Vp-p, (C)VBS, 75ohms, BNC 2x S-Video VGA
Spot monitor	CVBS
IP channels	-
Audio inputs	1, 1x line-in (3.5mm Stereo jack)
Audio output	1x line-out, 3.5mm socket
Alarm inputs	32x switch closure or TTL, programmable as NC/NO
Activity detection	40x30 (1200) grid

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(Continuation Specifications)

<b>Covert Camera Recording</b>	Available
<b>Alarm out</b>	On system and disk fail
<b>Alarm outputs</b>	2x relay, 32x TTL open collector (terminal block)
<b>Alarm notification</b>	E-mail
<b>Alarm processing</b>	Programmable automatic alarm multiscreens
<b>System logs</b>	Up to 5,000 for user login/out, config. changes, remote access, connects/disconnects and errors, disk read and write errors
<b>Max. recording resolution</b>	704 x 576
<b>Resolution</b>	704x576, 704x288, 352x288, 176x144 (PAL)
<b>Compression standard</b>	ML-JPEG, MPEG4
<b>Image size</b>	At 50Fields/sec.: Low: 2/2.4kB, Standard: 4/4.8kB, High: 8/9.6kB, Very high: 12/14.4KB (NTSC/PAL). 2x bigger at high resolution mode
<b>Max. recording rate</b>	400 B./Sek.
<b>Recording speed</b>	400 ips. at CIF (352x288 Px.), 200 ips. at 2CIF (704x288 Px.), 100 ips. at 4CIF (704x576 Px.) / PAL
<b>Digital storage media</b>	DVD-RW, PATA/SATA Hard disks (Build-in of further hard disks exclusively by Videor)
<b>Harddisk capacity (internal)</b>	1250 GB
<b>Max. harddisk capacity (internal)</b>	3000 GB
<b>Pre-alarm recording</b>	Up to 1min.
<b>Post-alarm recording</b>	Up to 5min.
<b>Playback</b>	Full, Quad, 3+4, 3x3, 2+8 and 4x4 split
<b>Playback speed</b>	400 images/sec.
<b>Zoom function</b>	2x~4x
<b>Intergrated writer</b>	DVD
<b>Archiving</b>	DVD-RW (internal), SCSI (option) and USB HDD's (optional)
<b>Control units (external)</b>	PC Keypad
<b>Remote access</b>	Remote Software, Browser
<b>Remote Software</b>	For remote administration and search function (supplid with the unit)
<b>Time synchronization</b>	Via network time protocol
<b>Menu languages</b>	English, German
<b>Ethernet interface</b>	10Base-T/100-Base-TX, RJ-45
<b>Interfaces external storage</b>	USB, 8x USB 2.0
<b>Backup</b>	Internal DVD-RW
<b>Serial interfaces</b>	RS-232, RS-485, RS-485 for telemetry control (proved protocols: eneo Fastrax, Pelco P&D)
<b>Text insertion interface</b>	ATM/POS
<b>Security</b>	User groups access rights programmable for each group
<b>Supply voltage</b>	100VAC~240VAC, 50/60Hz
<b>Power consumption</b>	approx. 800watts
<b>Temperature range (Operation)</b>	+5°C ~+40°C

# DCR-32N/1,25TDD

(Continuation Spezifications)

<b>Housing</b>	19" rack mount, steel metal
<b>Colour</b>	Antracite
<b>Dimensions (HxWxD)</b>	180x440x507mm
<b>Weight</b>	approx. 20kg
<b>Parts supplied</b>	Keyboard, Mains cable, Viewer CD ROM (RASplus), USB mouse, Screw set and flat cable for HDD assy, 15-pin Video adapter, Manuals
<b>Certificates</b>	CE

