

DLR-2008/1000V

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DLR-2008/1000V
Digital Video Recorder (8 Channels), H.264,
720x576, 200fps, 1TB, Alarm

Art-Nr. 73187



Main Features

Quadplex operation	Secondary storage / Archiving via USB 2.0
H.264 video compression standard	Live picture & playback zoom (2x)
Resolution: 704x576 px. max.	Storage capacity: 1000GByte
Recording speed: 200 ips max.	Integral motion detector
VGA and composite output / Alarm Inputs & Outputs	IR remote control and mouse control
Network connectivity (10/100Base-T Ethernet)	RS-232/RS-485 ports (PC and telemetry control)

Specifications

Series	eneo DLR
Operation mode	Quadplex
Video standard	PAL / NTSC (auto selection)
Video inputs (amount)	8
Video inputs	1Vp-p, (C)VBS, 75ohms, BNC
IP channels	-
Main video outputs	1x composite (CVBS), 1x VGA
Spot monitor	no
Audio inputs	-
Alarm inputs	8x TTL, programmable as NC/NO

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(Continuation Specifications)

Motion detector	28x22 (616) grid per camera, Sensitivity levels: 5. Minimum size for detection: 15 levels. Video signal obscuration and video signal blind detection., programmable 16 x 12 (192) masking grid, 5 sensitivity levels, minimum field size: 15 levels, video signal obscuration and video signal blind detection
Covert camera mode	available
Alarm triggers	contact, video loss, motion detection, system and disk fail, on-screen and/or via alarm output, acoustic
Alarm outputs	1x NO/NC contact
Alarm notification	e-mail, remote software
Event logs	up to 5000
Max. recording resolution	704x576
Compression standard	H.264
Max. recording rate	200 B./Sek., @ 352 x 288
Recording speed	200 fps @ 352 x 288, 100 fps @ 704 x 288, 50 fps @ 704 x 576
Digital storage media	SATA hard disk
Number of HDD (internal)	1x SATA HDD, not extensible
Harddisk capacity (internal)	1 TB
Max. harddisk capacity (internal)	2 TB
Recording	permanent, contact, movement, timer, event
Digital signature	watermark
Pre-alarm recording	yes
Post-alarm recording	yes
Playback	full screen
Patrol mode	yes
Playback speed	200 fps @ 352 x 288, 100 fps @ 704 x 288, 50 fps @ 704 x 576
Zoom function	in full screen mode (live and playback operation)
Search function	date/time, record table, calendar, event, motion, museum, text
Integrated writer	no
Secondary Storage	via USB 2.0: HDD, Flash drive, Network Data Export: Clip Player, AVI, JPG, BMP
Control units (external)	system keyboard, mouse
Remote access	remote software, Microsoft Internet Explorer
Mobile access	iPhone, PDA
Time synchronization	NTP
Menu languages	German, English, French, Italian, Spanish, Polish, Hungarian, Czech, Danish
Network	10/100 Base-Tx, RJ45
	IPv4
Network protocols	HTTP, TCP, SMTP, NTP
Firmware update	via remote software, USB Flash drive

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(Continuation Specifications)

Interfaces external storage	USB
Serial interfaces	RS-232, RS-485
Serial interfaces protocols	Fastrax IIE, Pelco D, Pelco P
Text insertion interface	ATM/POS
Password protection	64 groups, 256 users
Key locking	no
Operation system	Embedded Linux
Supply voltage	120 / 240VAC via external PSU
Power consumption	20W
Temperature range (operation)	+5°C ~+40°C
Housing	metal with plastic caps
Colour	black
Dimensions (HxWxD)	52x265x185mm
Weight	1.75kg
Parts supplied	IR remote controller, PSU, remote viewer software, manual
Remarks	Very low noise (without fan)
Certificates	CE

Optional accessories

74149	KBD-2	System Keyboard with 3-Axis Joystick and Jog Shuttle, 12VDC
74746	KBD-NSC-100	Network System Controller with 3-Axis Joystick and Jog Shuttle, 5VDC
71902	USB-MOUSE	USB Mouse for Recorder Series DMR, DPR, BLR and DLR3/4 - PS/2, USB
72998	HDD-2000SATA	Hard Disk Drive 2TB, SATA for eneo BLR, DLR, DMR Series

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