



### DLR4B-08/1.5TBDV

Article-No.: 200446

Digital Video Recorder (8 Channels), H.264, 1.5TB, 200fps, 704x576, DVD-RW

#### Mainfeatures

Pentaplex operation Recording speed: 200 ips max. 8 loop-through inputs / VGA, composite outputs Secondary storage / Archiving via USB 2.0 & DVD RW Live picture & playback zoom (4x) IR remote control and mouse control H.264 video compression standard Video resolution: 704x576 px. max. Network connectivity (10/100Base-T Ethernet) Storage capacity: 1500GByte (3 HDDs max.) Browser access & RASPlus/RAS mobile remote control PTZ control through RS-485 port

#### **Specifications**

Series	eneo DLR
Operation mode	Pentaplex
Operation Mode	live, playback, record, network, backup
/ideo standard	PAL/NTSC (automatic selection)
Channels total	8
/ideo inputs (amount)	8
/ideo inputs	1Vp-p, (C)VBS, 75ohms, BNC (loop-through)
P channels	-
<i>N</i> ain video outputs	VGA, composite (CVBS)
/ideo outputs	1Vp-p, 75ohms, BNC
pot monitor	composite (CVBS)
Audio inputs	-
Narm inputs	8x TTL, programmable as NC/NO
Motion detector	programmable 32 x 24 (768) masking grid, 5 sensitivity levels,
	video signal obscuration and video signal blind dtection
Covert camera mode	available



# Specifications (continued)

Alarm triggers	eystem error, disk error, acoutic
Alarm outputs	2x NO/NC contact
Narm notification	e-mail, remote software (RASplus), callback
larm reset input	TTL input
Event logs	no limit for alarm-in, motion, video loss, text-in
Nax. recording resolution	704x576
Compression standard	H.264
Compression standard	(H.264: advanced compression engine provides smaller data size without significant picture quality distortion)
Nax. recording rate	200 B./Sek.
fax. recording rate	@ 704 x 288
Recording speed	200 fps @ 352 x 288, 200 fps @ 704 x 288, 100 fps @ 704 x 576
)igital storage media	SATA hard disk
Jumber of HDD (internal)	max. 3 x SATA
larddisk capacity (internal)	1,5 TB
lax. harddisk capacity (internal)	6 TB
Recording	permanent, movement, timer, panic, event
Digital signature	watermark
re-alarm recording	up to 30min.
Post-alarm recording	up to 15min.
'layback	full screen, 4 channel split, 8 channel split, PiP
layback speed	200 ips. at CIF (352x288 Px.), 100 ips. at 2CIF (704x288
5	Px.), 50 ips. at D1 (704x576 Px.) / PAL
oom function	2x~4x
Search function	date/time, record table, calendar, event, motion, museum, text
ntegrated writer	DVD
Secondary Storage	via USB 2.0, SCSI Interface, or built-in CD-RW writer.
, ,	Network Data Export: Clip Player, AVI, JPG, BMP
Control units (external)	system keyboard, mouse
Remote access	remote software, Microsoft Internet Explorer
Nobile access	iPhone, PDA
<i>N</i> enu languages	Danish, German, English, French, Dutch, Italian, Polish,
	Spanish, Russian, Czech, Hungarian
letwork	10/100 Base-Tx, R 1/15
letwork protocols	
ransmission rate (Network)	100  inc (CIE) = 50  inc (2CIE) = DAI
nterfaces external storage	LISP
nterfaces external storage	
Serial interfaces	RS-485, RS-232
Serial interfaces	RS-485 for telemetry control (proved protocols: eneo-Fastrax,
	Pelco P&D) or remote keyboard control
ext insertion interface	ATM/POS, 10 chann. max.
Password protection	61 groups 256 usors
Supply voltage	100/ΔC ~ 2/0/ΔC 0 6Δ 50/60Η7
Power consumption	ΔſŴ
Femperature range (operation)	<u>+5°C - +10°C</u>
lousing	Steel metal with plastic front, desktop design



# Specifications (continued)

Colour		black	
Dimensions (HxWxD)		88x430x405mm	
Neiaht		7.4ka	
Parts supplied		IR remote controller, 19" rack mount angle, Viewer CD ROM (RASplus), power cord, manuals	
Certificates		CE	
Optional Acces	sories		
Image	Artikel-Nr. / Typ	Description	
	KBD-NSC-100	Network System Controller with 3-Axis Joystick and Jog Shuttle, 5VDC	
	USB-MOUSE	USB Mouse for Recorder Series DTR, DPR, BLR and DLR3/4 - PS/2, USB	
	HDD-2000SATA	Hard Disk Drive 2TB, SATA for eneo BLR, DLR, DMR Series	

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