

IDR4132



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We built in all the advantage of digital technology: better reliability, max 32ch video inputs, higher image quality, faster searching and network connectivity. Examine its features, and you'll quickly see why the IDR4132 is digital technology at its best and leads the change in transforming the CCTV industry.



32-CHANNEL DIGITAL RECORDER

SPECIFICATIONS

VIDEO			
Signal Format	NTSC or PAL (Programmable)		
Video Input	Composite: 32 BNC, 75 Ohm selectable		
Monitor Outputs	Composite: 8+2 VGA: 1		
Recording Resolution	640 x 480, 640 x 240, 320 x 240, 160 x 120		
Display / Record Speed	Max 240ips / 240ips (NTSC), 200ips / 200ips (PAL)		
INPUTS / OUTPUTS			
Alarm Input	32 switch closure or TTL open-collector	Alarm Output	2 relay
Audio Input	1 Line in or Mic in	Audio Output	1 Line out
CONNECTORS			
Video Input	Composite: 32 BNC		
Monitor Output	Composite: 10 BNC, VGA: 1		
Audio Input	1 MIC/LINE IN	Audio Output	1 Line out
Alarms	Terminal block		
Ethernet Port	RJ-45		
RS-232C Serial Port	DB9 (P)	USB Port	6
Parallel Port	25 (P) D-Sub	SCSI	Standard 68 (P) SCSI II
STORAGE			
Primary Storage	EIDE HDD		
Secondary Storage	Internal CD-RW, External SCSI HDD, USB HDD, Jaz Drive		
GENERAL			
Dimensions (W x H x D)	17.3" x 7.1" x 20.0" (440mm x 180mm x 507mm)	Unit Weight	53.4 lb (24.2 Kg)
Shipping Dimensions (W x H x D)	23.2" x 13.4" x 30.7" (590mm x 340mm x 780mm)	Shipping Weight	61.9 lb (28.1 Kg)
Power	100 to 220VAC, 50/60Hz, 5.5-2.0A		
MISCELLANEOUS			
Approvals	FCC, CE, UL		
Options	IDE extension card** **, SCSI**, Secondary storage devices * The user can install additional four hard disk drives on the DVR. ** Do not use both an IDE extension card and SCSI card at the same time.		

*Specifications subject to change without notice.