

PDR32-RMT-HYB (S72724)

Analogue-to-Digital Security



**IP & Analogue
Hybrid DVR**



Product Features

In the transition period from analogue to digital surveillance solutions, the PDR32-RMT-HYB (S72724) brings you all the benefits of network and existing analogue based solutions. This 32 Channel Hybrid Digital Video Recorder eliminates the time and cost needed to adopt these new technologies by combining both analogue and digital solutions together.

Flexibility

- The PDR32-RMT-HYB (S72724) DVR adapts to existing analogue environments with the added feature of expansion using IP cameras and utilising existing network infrastructure

High Reliability

- Reliable video data transmission is guaranteed using TCP/IP protocol that provides flow control technology
- Embedded Windows XP Operating System

Other Features:

- 32 Channel Digital Video Recorder with 16 analogue looping inputs
- Monitoring features: Covert camera, object tracker, colour control, video blind detect, video flare detect, event alert
- Motion Detection & Panoramic Playback



**Pacific
Communications**
CLOSED CIRCUIT VIDEO SYSTEMS

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Ideal Applications PDR32-RMT-HYB:

Commercial Buildings



Public Security

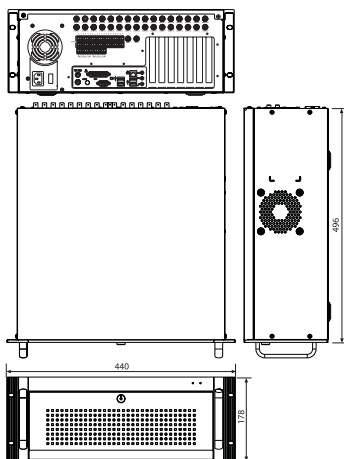


Specifications PDR32-RMT-HYB (S72724)

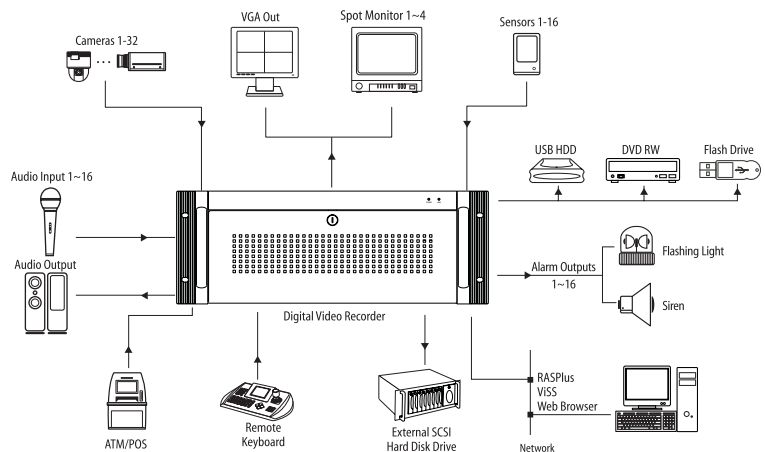
Video	Signal Format	PAL
	Video Input	Composite: 1 Vp-p, 16 looping, auto-terminating, 75 ohms
	Monitor Outputs	Composite: 4 BNC, 1 Vp-p, 75 Ohms VGA: 1 (1024X768)
	Recording Resolution	640 x 480, 640 x 240, 320 x 240, 160 x 120
	Display / Record Speed (images per second)	max. 100 ips / 100 ips (For analogue inputs) max. 100 ips / 100 ips (for network) inputs
	Inputs/Outputs	
	Alarm Input	32 TTL, NC/NO Programmable
	Alarm Output	1 Relay
	Audio Input	One, "line in" or "mic" programmable
	Audio Output	One, "line"
	Connectors	
	Video Input	Composite: 16
	Monitor Output	Composite: 4 BNC VGA: 1 DB15
	Audio In	Line in or microphone in
	Audio Out	Line out
	Alarms	Terminal block
	Ethernet Port	RJ-45
	RS232 Serial Port	DB9 (P)
	RS485 Serial Port	Terminal block on the extension card
	USB Port	Six USB connectors
	Parallel Port	25 (P) D-Sub
	Text Input	POS Interface, ATM Interface
	SCSI	Standard 68 (P) SCSI II (optional)
Storage	Primary Storage	250 GB EIDE HDD plus (*optional extra 6 HDD's)
	Secondary Storage	SCSI hard disk drives, USB hard disk drives
	Backup Storage	CD-RW, DVD-RW (optional)
General	Dimensions (W x H x D)	440 mm x 178 mm x 496 mm
	Unit Weight	17.1 kg
	Shipping Weight	19.6 kg
	Shipping Dimensions (W x H x D)	590 mm x 350 mm x 780 mm
	Operating Temperature	5°C to 40°C
	Operating Humidity	0% to 90%
	Power	AC 100-240 V~, 50/60 Hz, 8-4 A
	Miscellaneous	
	Approvals	FCC, CE, UL
	Options	SCSI card, Secondary storage devices

*4 EIDE HDD's and 2 SATA HDD's
Specifications subject to change without notice.

System Dimensions



System Diagram



Available from:

Pacific Communications
CLOSED CIRCUIT VIDEO SYSTEMS
www.pacom.com.au

DAS
DIRECT ALARM SUPPLIES
www.das.com.au

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