

PDR-4LXH (S75046)

4 CH. DIGITAL VIDEO RECORDER



4 CIF RECORDING

4-Channel DVR with 100ips

The **PDR-4LXH** is a direct replacement for the PDR-4LX and comes with new features which allow record and playback speeds of up to 100ips @ CIF. The DVR comes with 4 CIF record capabilities that make it ideal for advanced digital surveillance applications requiring triplex functionality, such as real-time recording, real-time playback and monitoring with superb video quality.



Linux Operating System



PRODUCT FEATURES:

- 4 Channel looping inputs
- Playback and recording rate: 100ips @ CIF
- 4 CIF recording capabilities
- Embedded Linux operating system
- Live or recorded video access via Internet Explorer web browser
- Search on: Date/Time, Record Table, Calendar, Event, Motion, Museum, Text-In
- New Advanced GUI
- Built-in Dual Layer DVD Burner
- New Case Design

APPLICATIONS:

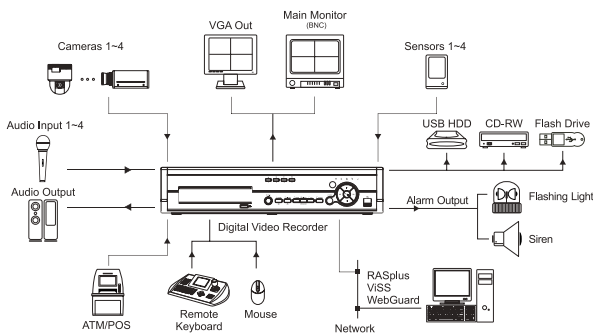


Commercial Buildings

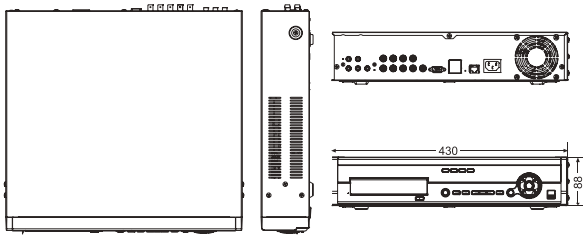


Financial Institutions

SYSTEM DIAGRAM:



DIMENSIONS:



SPECIFICATIONS:

Model	PDR-4LXH (S75046)	
Video	Signal Format	PAL
	Video Input	Composite: 4 looping inputs, 1 Vp-p, auto-terminating, 75 Ohms
	Monitor Outputs	Composite: 1 (BNC), 1 Vp-p, 75 Ohms, VGA: 1 (auto detect)
	Video Resolution	Composite 720 x 576, VGA: 720 x 576
	Playback/Record Speed (Images Per Second)	Real-time: 100 ips @ CIF, 50 ips @ 2 CIF, 25 ips @ 4 CIF
Input, Output & Connectors	Alarm Input	4 TTL, programmable as NC or NO
	Alarm Output	1 relay out, terminal block, NC & NO, 0.5 A @ 125 VAC, 1 A @ 30 VAC
	Internal Buzzer	80 dB at 10 cm
	Network Connectivity	10/100 Base Ethernet (RJ-45)
	Audio	4 Line In, 1 Line Out
	Text Input	POS Interface, ATM interface (4 channels)
	Video Input	Composite: 4 BNC
	Video Loop	Composite: 4 BNC (Auto Terminating)
	Monitor Output	Composite: 1 BNC, VGA: 1 DB15, SVHS: 1 Y/C, SPOT (composite): 4 BNC
	Alarms	Terminal block
	RS232C Serial Port	DB9(P)
	RS-485 Serial Port	Terminal block
Storage	USB Port	2 (USB 2.0)
	Primary Storage	250 GB (Optional 1 Extra HDD)
	Backup Storage	Built-in DVD-RW drive, USB Hard disk drive, optical drive or flash drive.
General	Dimensions	430mm (W) x 88mm (H) x 400mm (D)
	Unit Weight	7.3 kg
	Operating Temperature	5°C to 40°C
	Operating humidity	0% to 90%
	Power	100 - 240 VAC, 2 A, 50/60 Hz
	Power Consumption	Max. 60W
	Approval	FCC, CE, CB, UL

* Specifications subject to change without notice.

Available at:



Unit 22, 670 Gympie Rd Lawnton
www.technorx.com.au
 Ph: 07 3881 2060