

# PDR-3160 High Performance Standalone 16-ch DVR



## Specifications

<b>Recording Media</b>	Recording Medium	Two hot swappable HDDs
	Archiving Medium	USB 1.1 disk
<b>Recording Type</b>		External DIO triggering recording
		Motion detection triggering recording / Schedule recording
<b>Playback</b>		Time search / Alarm, motion, and button event list / HD Playback
	Speed	FF: 2X, 4X, 8X, 32X, 64X REW: 2X, 4X, 8X, 16X
<b>Backup</b>		USB 1.1 disk
<b>Video Compression</b>		Modified JPEG
	Field Recording	NTSC:720x240: 60 fps; PAL: 720x288: 50 fps
	CIF Recording	NTSC:320x240: 120 fps; PAL: 320x288: 100 fps
<b>Live Video</b>	Display Rate	NTSC: 480 Frames/Sec PAL: 400 Frames/Sec
	Zoom	2X
<b>Multiplexer Function</b>		Split display: 4,8,9,13,16 split display / Sequential display
		Digital Zoom 2X & controllable view port
		Video Freezing on line and playback
<b>Video Terminal</b>	Input	16-channel BNC inputs
	Output	BNC 1-channel / S terminal 1-channel
<b>Audio Recording</b>	Input	4-channel RCA (1-ch Monitoring, Recording)
	Output	1-channel RCA
<b>Alarm Systems</b>		16 alarm inputs / 1 NO and 1 NC alarm outputs
<b>Motion Detection</b>		16x12 motion grids / 5 Sensitivity Level to Select
<b>CPU</b>		32bits RISC processor, 208MKz
<b>Accessories</b>		RS-485 adopting board (optional) / Remote Control
<b>Remote Control</b>		PTZ via DVR & DVR controllable
<b>Jog &amp; Shuttle</b>		Menu Setting controllable
<b>Network</b>		Network Access with Fixed IP
<b>Remote Client</b>		Remote Viewer / Network live monitoring
		Network event list playback / Portable USB disk playback
<b>Language Support</b>		English
<b>Power Consumption</b>		Max. 1.2A
<b>Operational Condition</b>		Temp: -10°C ~ + 60°C / Humidity: 0% ~ 80%
<b>Dimemson (WxDxH) mm</b>		434x414x88 (2U)
<b>Weight</b>		8 Kg (HDD not included)