



FEATURES:

- 4, 8 and 16 Channel Digital Video Recorders
- H.264 Compression for High Quality Video Recording with Minimal File Size
- Dynamic IP Support with Automatic DDNS Configuration
- 120 FPS Recording with Real-Time Display
- Individual Recording Settings per Channel
- 1 Channel Audio
- Built-In DVD-R/RW Drive and USB 2.0 Port for External Backups
- Pentaplex: Live Monitoring, Recording, Playback, Backup, Remote Access



Rear of PD-DVR-D1000 Series

SPECIFICATIONS:	PD-DVR-D1041	PD-DVR-D1081	PD-DVR-D1161
CAMERA INPUT	4	8	16
OUTPUT	1 BNC , 1 VGA, 1 Spot		
AUDIO INPUT	1 RCA		
OUTPUT	1 RCA		
SENSOR IN / ALARM OUT	1 (NO, NC) /1		
OPERATING SYSTEM	Embedded Linux OS		
DISPLAY SPEED	120fps	240fps	480fps
DISPLAY RESOLUTION	720 x 480 (Pixels)		
SPLIT SCREEN	1, 4	1, 4, 8	1, 4, 8, 16
COMPRESSION		H.264	
RECORDING RESOLUTION	720x480 (30fps) / 720x240 (60fps) / 360x240 (120fps)		
RECORDING MODES	Alarm, Motion, Normal		
RECORDING SPEED (TOTAL)	30fps (720x480) / 60fps (720x240) / 120fps (360x240)		
SEARCH MODE	Date & time, Calendar, Event (Alarm, Motion, Audio)		
NETWORK INTERFACE	Ethernet		
NETWORK PROTOCOLS	TCP/IP, SMTP, HTTP, DHCP, PPPOE(ADSL)		
INTERNAL BACKUP DEVICE	DVD-R/RW		
EXTERNAL BACKUP DEVICE	External HDD, Internal DVD-RW, Memory stick(USB 2.0), Network		
MOTION DETECTION	Per Channel, 3 Steps of Sensitivity, Programmable Area		
ALARM HOLD TIME	5 ~ 240 SEC		
REMOTE CONTROL	IR Remote Control		
PAN/TILT CONTROL	Via RS-485		
INTERNAL HDD	2 Max		
POWER SOURCE	100~240V AC, 50~60Hz		
POWER CONSUMPTION	36w		
OPERATION TEMPERATURE	41~104F		
WEIGHT	6.62 Lbs. (w/o HDD)		
DIMENSIONS	17.72" x 3.54" x 14.57"		