

9 CHANNEL NETWORKABLE DIGITAL VIDEO RECORDER

Multiplexing Digital Video Recorder

FEATURES | BENEFITS

- 9 Multiplexed Video Channels
- Video Motion Detection w/ 15 x 12 Grid
- 4 Channel Alarm Input, 1 Channel Output
- Quick Search By Time/Date & Alarm Event
- Power Loss Memory Protection
- RS-232 & RS-485 Communications Protocol



DVR9014N

SPECIFICATIONS | DVR9014N

VIDEO FORMAT	NTSC/EIA
HARD DISK STORAGE	IDE TYPE, UDMA 66, SUPPORTED 200 GB HDD
RECORD MODE	MANUAL/ALARM/TIMER/MOTION
CAMERA INPUT SIGNAL	COMPOSITE VIDEO SIGNAL 1 Vp-p 75 ohms BNC, 9 CHANNELS
CAMERA LOOP BACK	COMPOSITE VIDEO SIGNAL 1 Vp-p 75 ohms BNC, 9 CHANNELS
MAIN MONITOR OUTPUT	COMPOSITE VIDEO SIGNAL 1 Vp-p 75 ohms BNC
CALL MONITOR OUTPUT	COMPOSITE VIDEO SIGNAL 1 Vp-p 75 ohms BNC
AUDIO INPUT	4 AUDIO INPUTS, (RCA) *
AUDIO OUTPUT	2 AUDIO OUTPUTS, (RCA) *
MOTION DETECT AREA	15*12 TRAGETS PER CAMERA
MOTION DETECT SENSITIVITY	256 LEVELS
VIDEO LOSS DETECTION	YES
REFRESH RATE	UP TO 120 IMAGES/SEC
RECORDING RATE	UP TO 25 IMAGES/SEC
DWELL TIME	PROGRAMMABLE (1~10 SEC)
PICTURE IN PICTURE	YES (MOVABLE)
KEY LOCK	YES
PICTURE ZOOM	2*2 (MOVABLE)
CAMERA TITLE	6 LETTERS
VIDEO ADJUSTABLE	COLOR/CONTRAST/BRIGHTNESS ADJUSTABLE
ALARM INPUT	TTL INPUT, HI (5V), LOW (GND)
ALARM OUTPUT	COM,/N.O
REMOTE CONTROL	RS-232 OR RS-485
NETWORK INTERFACE	ETHERNET (10/100 BASE-T)
PROTOCOLS	TCP/IP, ICMP, SMTP, HTTP, FTP
TRIGGER & ACTION	EMAIL IMAGES OR IMAGES UPLOADING TO FTP SITE'S SPECIFIC ACCOUNT/REMOTE RECORDING
WEB INTERFACE	YES
TIME DISPLAY FORMAT	YY/MM/DD, DD/MM/YY, MM/DD,YY, OFF
POWER SOURCE	AC100~240V +/- 10% SWITCHING ADAPTER
POWER CONSUMPTION	<32W
OPERATION TEMPERATURE	50 DEGREES F ~ 104 DEGREES F
RS-232C/RS485 (BPS)	115200, 57600, 19200, 9600, 4800, 3600, 2400, 1200
DIMENSIONS	17" x 11.75" x 2.5"
NET WEIGHT	12 LBS