

9 CHANNEL 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



SPECIFICATIONS | DVR9004

VIDEO FORMAT	NTSC
HARD DISK STORAGE	NTSC
RECORD MODE	IDE TYPE, UTMA 66 ABOVE, 1 REMOVABLE HDDs SUPPORTED
CAMERA INPUT SIGNAL	MANUAL/ALARM/TIMER
CAMERA LOOP BACK	COMPOSITE VIDEO SIGNAL 1 Vp-p 75 Ohm BNC, 9 CHANNELS
MAIN MONITOR OUTPUT	COMPOSITE VIDEO SIGNAL 1 Vp-p 75 Ohm BNC
CALL MONITOR OUTPUT	COMPOSITE VIDEO SIGNAL 1 Vp-p 75 Ohm BNC
MOTION DETECT AREA	15*12 TARGETS PER CAMERA(NTSC)
AUDIO INPUT	4 AUDIO INPUT, (RCA)
AUDIO OUTPUT	2 AUDIO OUTPUT, (RCA)
MOTION DETECT SENSITIVITY	256 LEVELS
VIDEO LOSS DETECTION	YES
REFRESH RATE	120 IMAGES/SEC
RECORDING RATE	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 LETTER
VIDEO ADJUSTABLE ON CHANNELS	COLOR/CONTRAST/BRIGHTNESS ADJUSTABLE
ALARM INPUT	TTL INPUT, Hi (5V), Low (GND)
ALARM OUTPUT	COM/N.O./N.C.
VCR TRIGGER OUTPUT	YES (TTL OUTPUT)
TIME DISPLAY FORMAT	YY/MM/DD,DD/MM,YY,MM/DD/YY,OFF
POWER SOURCE	AC100~240V +/-10% SWITCHING ADAPTER
POWER CONSUMPTION	< 27W
OPERATION TEMPERATURE	50°F~104°F
RS-232C/RS-485 (bps)	115200, 57600, 19200, 9600, 4800, 3600, 2400, 1200
DIMENSION	15" x 10.75" x 2.5"(WxLxH)
NET WEIGHT	11.5 Lbs

DVR9004