

1.1 Model #7014 Features

- Easy-to-use control panel with common VCR
- Shuttle/Jog dial for picture-by-picture or fast/slow viewing
- No tapes to manage, clean or replace
- Instant retrieval of stored video
- On-screen setup menu and system timer
- Ethernet TCP/IP connectivity for remote viewing and controlling
- Pre-Alarm and Post-Alarm process
- Built-in M-JPEG compression/decompression with configurable quality
- Programmed with various time-lapse speeds
- 2.5" Hard Disks for storage with Hot-Swap tray
- RS232 and RS485 for Remote Control.
- Real-Time Live Display for all Cameras
- Variable recording speeds up to 60/50 IPS for NTSC/PAL
- Alarm-activated recording
- Data can be stored in CompactFlash
- Audio recording capabilities



1.2 Specifications

Video Input	4 camera inputs (BNC),1Vp-p/75ohm
Video Output	1 BNC video out (1Vp-p/75 ohm) for Main Monitor 1 BNC video out (1Vp-p/75 ohm) for CALL Monitor 4 video out (1Vp-p/75ohm)for looping
Video Compression	M-JPEG
Recording Resolution	720x484 (NTSC); 720x576 (PAL)
CompactFlash Memory	Yes, Built-in Compact Flash card slot
Alarm Input	4 alarm inputs
Alarm Output	1 alarm output
Video Display	Full, PIP, Quad and 2x2 zoom for Live and Playback
Video Loss Detection	Yes
Ethernet	RJ45 connectors for network communications
Event Log	Yes
Hard Disk Storage	2.5"
Recording Mode	Continuous, Time-lapse recording, Schedule or Event Recording
Recording Rate	Up to 60/50 fields per second for NTSC/PAL
Playback Rate	Up to 60/50 fields per second for NTSC/PAL
Playback Search	By Date/Time or Event/Segment
Setup	On screen display setup
User Interface	Menu Driven
User Input Device	Front Panel Keypad
Timer	Built-in real time clock
Watch Dog Timer	Yes
RS-232	9-pin female connector
RS485	RJ45 Connector
Dimension	320.8mm (L) x 215mm (W) x 109.9mm (H)
Operating Temperature	0~+50
Power Consumption	60W
Power Source	DC12~24V
Operating Shock	8G,11ms(20 per five seconds maximum)
Operating Vibration	5~20 Hz, 0.037 inches(double amplitude), 5~500Hz 0.75G(0 to peak)