

CCTV Time Lapse Recorder

Video Cassette Recorder

Time Lapse VCR VT-L4024E



- **Video/Audio Recording & Playback for 3, 12 and 24 Hours (E-180)**
- **On-Screen Display for Multi-Functions (OSD)** - OSD lists every setting of the VCR in various operational modes.
- **Auto Head-Cleanr Mechanism**
- **Connection Error Warning Display** - The 'NO VIDEO' message will appear on the monitor screen the moment there is no video signal any more during recording.
- **High Picture Quality** - 300 lines for color pictures, 350 lines for monochrome.
- **1-month battery power backup after full 48-hour charge**
- **Mode-lock to prevent accidental switching during recording**
- **Power failure recovery recording**
- **High speed rewind (apporximately 150s with E-180)**
- **LCD display**

Functions & Specifications:

MODEL	VT-L4024E
Video Cassette	VHS type
Recording	Rotary two-head helical scan azimuth recording
Heads	Double-azimuth 4-head
Tape Speed	23.39mm/s (03 mode)
Tape Width	12.7mm
Recording Lengths	3, 12, 24 hours
Rewind Time	Approx. 150s with E-180 videocassette
Search Speed	3X, 5X, 7X, 9X
Video Format	PAL color (System I) & CCIR monochrome signals (625 lines)
Video Input	1Vp-p/75 ohm unbalanced
Video Output	1Vp-p/75 ohm unbalanced
Signal-to-Noise Ratio (Video)	More than 42dB (03 mode)
Signal-to-Noise Ratio (Audio)	More than 40dB (03 mode)
Horizontal Resolution	Color: 300 lines (03 mode) Monochrome: 350 lines (03 mode)
Audio Input	-8dBm/50k ohm unbalanced
Audio Output	-9dBm/600 ohm unbalanced
Audio Frequency Range	100Hz to 8kHz (03 mode)
Power	AC 230V/50Hz
Power Consumption	17W
Cabinet Size	435mm(W) x 99mm(H) x 280mm(D)
Weight	Approx. 4.0kg

Design and specifications are subject to change without notice.

Authorized System Integrator