

MOBILE TIME-LAPSE VCR MVR-960W



Front View



Rear View



Features

- Supports portable surveillance application
- 960 Hours Time Lapse recording capacity
- Real-time 30 hours recording capacity (40 hours with T-160)
- Powered by 12 VDC, 30 day battery backup for internal settings
- Vehicle cigarette power cord included
- Dual mode on screen display
- Wireless remote control with extended IR Sensor
- Flexible timer recording
- Camera switching pulse
- Alarm record
- Alarm scan
- Alarm index search
- Power fail recall
- Low energy consumption

Technical Specifications:

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|----------------------------|---|
| 1. Video Recording System: | Dual-azimuth 4 head rotating helical scanning system |
| 2. Rewinding Time | Approx. 150 seconds (T-120 tape) |
| 3. Recording Method: | Luminance Signal: Frequency Modulation recording |
| 4. Color: | Converted Sub-carrier, direct recording |
| 5. REC/PlayBack Mode(hr): | 2, 6, 18, 30, 48, 72, 96, 120, 168, 240, 360, 480, 720, 960 Hours (when using T-120 tape) |
| 6. Audio Recording(hr): | 2, 6, 18, 30 Hours mode |
| 7. Signal Format: | EIA Standard (525 line, 60 fields/sec), NTSC color signal |
| 8. Video Input/Output: | 1.0 Vp-p, BNC, 75Ω unbalanced |
| 9. Horizontal Resolution: | 350 lines (B/W), 300 lines (Color) |
| 10. Audio Input: | RCA, more than 47 KΩ-8.8 dBm, unbalanced |
| 11. Audio Output: | RCA, less than 1.5 KΩ-7.8 dBm, unbalanced |
| 12. Alarm Input: | DC 4-5V(open), DC 0-0.8V(closed) / 5.7 KΩ |
| 11. Alarm Output: | DC 4-5V(H), DC 0-0.8V(L) / 1 KΩ |
| 12. Dimension: | 10" (W) x 3.7" (H) x 10.4" (D) |
| 13. Weight: | 7.9 lb |