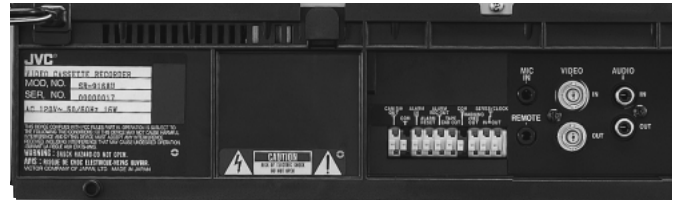


10-day Timelapse Video Recorder

SR-9168U

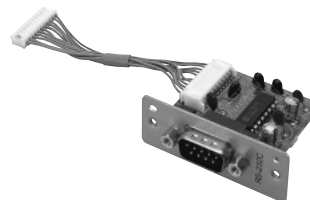
- Up to 240 hours of high-density recording — you can choose from 6 hours (EP mode) or L18/L30/48/72/96/120/168/240 hours (High-Density mode)
- Real-time audio recording in 6H, L18H and L30H
- Time/date generator
- Two types of timer recording are available: date-based daily (up to 8 programs) or day-of-the-week-based
- Date-based program cancellation for up to 16 days
- Alarm recording function
- Sensor recording
- Up to 9 alarm inputs or power losses (failures) can be stored in memory
- Still, field advance and reverse play
- External activation of recording
- Recording check function allows you to check the status of the recording in progress
- The built-in head cleaner automatically cleans the heads whenever inferior picture quality is detected during recording check
- Error warnings on the front panel display include problems with cassette loading, cassette unloading, or the transport system operation mode
- Series recording
- Camera switching function
- Power-off video pass through function
- Optional RS-232C interface (SA-K97U)



| Display indication | Modes | Available recording time (hours) | | | | Recording/playback interval (sec.) | Audio recording |
|--------------------|--------------------|----------------------------------|------|------|-------|------------------------------------|-----------------|
| | | T-30 | T-60 | T-90 | T-120 | | |
| 6H | EP | 1.5 | 3 | 4.5 | 6 | - | Possible |
| L18H | 18-hour Timelapse | 4.5 | 9 | 13.5 | 18 | 0.05 | Possible |
| L30H | 30-hour Timelapse | 7.5 | 15 | 22.5 | 30 | 0.08 | Possible |
| 48H | 48-hour Timelapse | 12 | 24 | 36 | 48 | 0.15 | N/A |
| 72H | 72-hour Timelapse | 18 | 36 | 54 | 72 | 0.22 | N/A |
| 96H | 96-hour Timelapse | 24 | 48 | 72 | 96 | 0.28 | N/A |
| 120H | 120-hour Timelapse | 30 | 60 | 90 | 120 | 0.35 | N/A |
| 168H | 168-hour Timelapse | 42 | 84 | 126 | 168 | 0.48 | N/A |
| 240H | 240-hour Timelapse | 60 | 120 | 180 | 240 | 0.68 | N/A |

Optional Accessories

RS-232C Interface



SA-K97U

Remote Control Unit



RM-G30U