

1

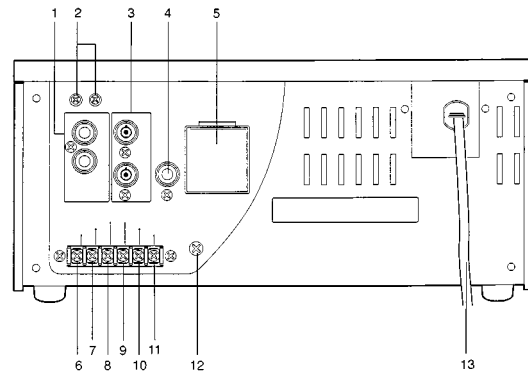
AG-RT600A Real Motion Time-Lapse Video Cassette Recorder (NTSC)



PRODUCT FEATURES

- Compact design and easy operation
- Records at 30fps (8 hours), 20fps (24 hours) and 12fps (40 hours)
- Series record
- Record in 8/24/40-hour modes with audio (T-160 Tape)
- Emergency recording
- Alarm recording/search/recall
- Summer time (Daylight Savings Time) adjustment
- Auto alarm reset in programmable alarm mode
- Daily/weekly/external timer recording
- Auto repeat recording/auto rewind
- 1-week timer back-up
- Tape end blue screen indicator
- Built-in time/date generator
- 300 TVL resolution, B/W (230 in color)
- Noiseless still
- Forward/reverse field advance
- Dual mode record lock function
- Back light LCD with hour meter
- Camera switching output, auto off output and tape end output
- Repeat recording pass indicator
- HR (High Response) mechanism uses full loading tape transport system for quicker response in event recording mode
- Optional AG-CL52 3-tape autochanger and AG-A11 wired remote control

The real motion time-lapse video recording of the AG-RT600A assures remarkable smooth playback images in both 24- and 40-hour modes (with T-160 tape). The AG-RT600A's precise images also make it ideal for more detailed visual verification in surveillance uses.



- | | |
|--|-------------------------------|
| 1. Audio input/output connectors (RCA) | 6. Alarm input connector |
| 2. Vertical hold controls (2h, 8/24/40h) | 7. COMMON terminal |
| 3. Video input/output connectors (BNC) | 8. Alarm reset connector |
| 4. Camera switching output connector | 9. SUMMER TIME connector |
| 5. Battery installation area | 10. Tape end output connector |
| | 11. WARNING output connector |
| | 12. Ground terminal |
| | 13. Power cable |

