

Compact VTR with IEEE 1394 Interface – A Convenient Feeder for Nonlinear Editing



The compact AJ-SD93 VTR is ideal for use with a PC-based nonlinear editor through its standard IEEE 1394 digital interface. Use it to play or upload DV, DVCAM, DVCPRO, or DVCPRO50 recorded material, or to record in DVCPRO or DVCPRO50. A monitor out terminal makes it easy to use the AJ-SD93 as a viewer, and analog and SDI options allows for it to be used in on-air broadcasting data acquisition and a host of other applications.

AJ-SD93 DVCPRO50 Feeder

Multi-Format Feeder via IEEE 1394 Interface

- Comes standard-equipped with IEEE 1394 digital interface.
- Plays DV (Standard/Mini), DVCAM (S/L), DVCPRO (M/L), or DVCPRO50 (M/L) tapes.
- Records in DVCPRO or DVCPRO50 digital component format.

Compact, Convenient Design

- Space-saving 3RU half-rack size
- Side handle for easy carrying
- Standard-equipped video monitor output (BNC) and audio monitor outputs (RCA, 2 channels)
- A joy-stick controller on the front panel for video search and menu settings.
- Multi-voltage: 100 to 240 VAC

Optional Interfaces for System Expansion

- AJ-YA93P analog interface option: Provides component/composite video input/output, XLR audio 4-channel input/output, RS-422 remote, reference video input and TC input/output.
- AJ-YA94G SDI option: Provides serial digital input/output with embedded Audio.

Weight and dimensions shown are approximate. Specifications are subject to change without notice.

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