

The DSR-DU1 features a compact size and low cost yet packs robust features and functions, providing high quality video and audio along with the reliability of the DVCAM™ format. The unit employs a 2.5" 40GB hard disk drive that stores approx. 3 hours of DVCAM/DV video stream. The DSR-DU1 is an ideal complementary product aimed to enhance the DVCAM line of professional video products, providing users with the latest workflow innovation tool in editing and post-production technology.

Sony's DSR-DU1 DVCAM HDD Video Disk Unit

DSR-DU1 • Suggested List Price \$2,250.00 ▼

Key Features

- High quality digital component video and audio recording using the DVCAM format
- Synchronized operation with compatible DVCAM camcorders: DSR-570WS, DSR-370, DSR-500WSL/1, DSR-500WSPL/1, DSR-300AL, DSR-250, DSR-250P, DSR-PD150, DSR-PD150P, DSR-PD100A, DSR-PD100AP
- DVCAM/DV stream recording of up to 3 hours
- Shock Resistant Mechanism
- Cache Recording Function
- Interval Recording Function
- Shooting Data Recording
- 525 (NTSC)/625 (PAL) switchable recording
- Compact and Light Weight Design
- DC Operation
- i.LINK®* interface with AV/C and SBP2 protocol capability
- 2x file transfer capability using i.LINK connection with SBP2 protocol compatible products
- Source feeder machine capability using i.LINK connection with AV/C protocol compatible products
- VTR-like Function and Operation Keys



Key Applications

- Wedding Videography
- Source Player for Non Linear Editing
- ENG

Key Competitors and Pricing

N/A

For further information about the DSR-DU1, please contact your Sony Account Manager or download a more detailed spec sheet from the Sony website.

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