

Digital Video Cassettes



DS-124/DS-104/DS-64/DS-34

- High-performance half-inch Metal Particle Tape**
 Applying new ultra-fine metal magnetic particle technology, D-9 half-inch tapes are engineered for high-density recording with high-output, low error rate and high levels of reliability.
- Dust-proof cassette shell exclusive to D-9**
 An innovative high-precision cassette shell features a static electricity free lid and a robust mechanism for stable tape recording and playback, as well as high durability.
- Record for 2 hours without reloading**
 Maximum digital recording time is 124 minutes. 104, 64 and 34 minute tapes also available.



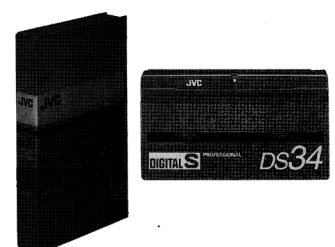
DS-124
124 minute tape



DS-104
104 minute tape



DS-64
64 minute tape



DS-34
34 minute tape



DS-10
10 minute tape



DCL-5
Cleaning tape

Item	Unit	D-9
Magnetic particles		
Dimensions/ Physical properties	Tape width Tape width variation Tape thickness Yield point load Surface electrical resistance	mm pm (PP) pm N (kg) ohm/sq
Magnetic properties	Coercive force Maximum residual flux density	KA/m mT
Video properties	RF output (9.5 MHz)* HF output (11 MHz)* Video S/N*	dB dB dB

*Difference with JVC D-9 Reference Tape

Recording pattern of D-9 tape

