

The DN-300 is an instant-on, "drag-and-drop" HDV/DV Hard Drive Recorder. It accepts Digital or Analog video inputs, DV/HDV (through Fire wire), Component (YUV), S-Video (Y/C) and Composite (CV) inputs.

Every DN-300 includes a 250GB hard drive for over 19 hours of recorded video. It boasts VTR-style controls with large, illuminated buttons and a two-line backlit LCD display. These buttons let the user select play, rewind, fast forward, fast reverse, pause, frame advance, file selection, file delete and loop play.

Other features include seamless repeat loop play (for trade shows), variable speed forward or reverse play, and frame-by-frame playback in forward and reverse.



Native DV (.dv) HDV (.m2t)

Features

- Stand alone DV/HDV hard drive recorder/player
- 250 GB hard disk drive – record more than 18 hours
- Records DV from either digital or analog inputs via component, composite S-Video or Firewire
- Records HDV from HDV input via Firewire
- Records direct to a native video format including HDV (.m2t) & DV (.dv) while monitoring on an analog source
- Can record and playback up to 99 tracks
- Support DV time code
- Full VTR playback functionality, including seamless looping
- VTR-style buttons make it easy to use and navigate
- Variable-speed playback, forward and reverse
- Drag and drop file transfer to PC or Mac via Firewire
- DV video saved as .dv files, HDV video saved as .m2t files

Specifications

Video

- Inputs: DV, HDV, composite, SD component, and S-video
- Outputs: DV, HDV, composite, SD component, and S-video

Note: Only the analog sources can be monitored during playback

Audio

- Inputs: unbalanced RCA
- Outputs: unbalanced RCA

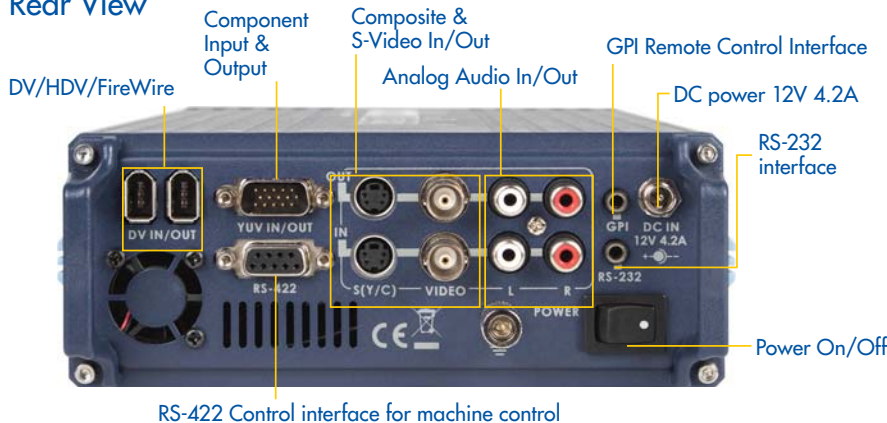
Control

- GPI and RS-422 remote control interface

Power

- 12V 4.2A DC 110/220 power supply included

Rear View



Included Accessories

DV file conversion software FC-01



- ➔ Quicktime/Reference movie
- ➔ AVI Type 1 & 2, Reference AVI Type 1 & 2
- ➔ Sony ES-3 DV Canopus AVI Type 1 & 2
- ➔ Matrox RT2500/Design Suite DV
- ➔ Sony DSR DU-1 DV (.dvd)
- ➔ Avid DV OMF file
- ➔ Raw DV (.dv/.dif/.dvsd)

Dimensions

- Width: 10.0 inches (254mm)
- Depth: 6.7 inches (170mm)
- Height: 2.8 inches (70mm)
- Weight: 4.5 lb (2.1kg)
- Power: 12V 4.2A DC operation