

DN-300

DV Recorder



An easy and dependable HDV, DV, and analog video disk, “drag-and-drop” recorder/player, the DN-300 is an instant on, easy to use, reliable video production and presentation tool.

Every DN-300 uses a user-replaceable 250GB HDD (for over 18 hours of video) and has a self-contained processor optimized for storing video streams.

VTR-style controls with large, illuminated buttons and a two line, backlit LCD display let the user select play, record, rewind, fast forward, fast reverse, pause, frame advance, file selection, file delete, and loop play.

Its multiple I/O interface allows direct capture and playback with digital or analog sources.

Available in NTSC or PAL models.

DN-300 Input/Output Table:

INPUT FORMAT	OUTPUT FORMAT at the recorder	OUTPUT FORMAT via DV cable	HOW WILL THE FILE APPEAR ON MY DESKTOP?
S-Video	S-Video	DV	.DV, .AVI, or .MOV
Composite	Composite	DV	.DV, .AVI, or .MOV
Component	Component	DV	.DV, .AVI, or .MOV
DV	DV	DV	.DV, .AVI, or .MOV
HDV	HDV	HDV	.M2T

Preliminary Specifications

DN-300 Features

- Seamless repeat loop playback (for trade shows, kiosks, etc.)
- Variable speed forward or reverse playback
- Frame-by-frame forward and reverse playback
- Available in NTSC or PAL.
- VTR-style buttons
- 3.5 inch 250 GB hard disk drive
- Capture directly from DV cameras
- Drag-and-drop video files
- Playback in DV format
- GPI remote control interface
- Rugged construction

Dimensions & Weight

- 6.7 inches (170mm) wide x 10 inches (254mm) deep x 2.8 inches (70mm) tall. Net weight: 4.5 lb (2 kg).

Included Accessories

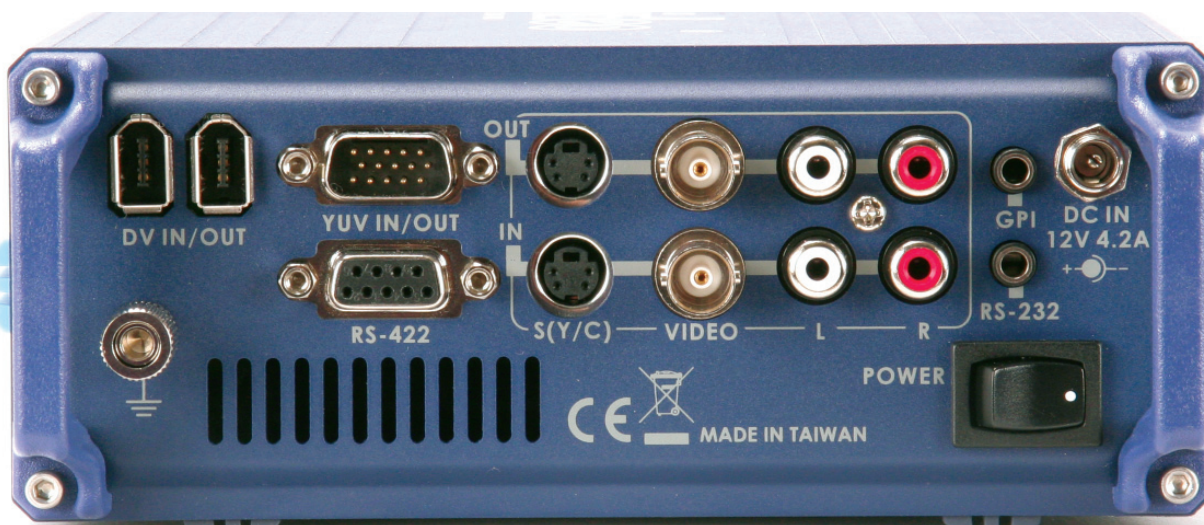
- 1.8m 6-pin/6-pin Firewire cable
- 1.8m 4-pin/6-pin Firewire cable
- 110/220 12V DC power supply

Optional Accessories



• DDC-1215 DC Stabilizer

Allows you to connect the DN-300 to any DC source from 10 to 14 volts. You can use a battery belt or a cold car battery and the DV bank will work normally.



Rear view