

**DV  
HDV**



## Features

DN-300 is a portable Direct To Timeline hard drive recorder.

Take advantage of tapeless acquisition in even the roughest conditions by recording in DV & HDV. Users of the DN-300 can make capturing a thing of the past enjoying confident Native DV & HDV recording while monitoring on a standard video monitor.

The Datavideo DN-300 will allow users to reduce the cost of tape, with continuous recording of up to 18 hours without tape.

After recording simply connect the DN-300 to a computer based editing system via firewire and start editing immediately – no time wasted on capture – simply drag-and-drop files direct to the timeline, or take advantage of the 16 times realtime transfer speed that firewire offers, and move your recording to your PC or MAC based editing system.

Recordings can be played back from the DN-300 to a standard monitor or the viewfinder on your camcorder.

For easy navigation and playback the DN-300 allow users to record in to up to 99 tracks.

Features also include seamless repeat loop playback ideal for presentation (e.g. tradeshow or in-shop promotion with instant access to files, and time shift, where you can record and playback at the same time

The DN-300 uniquely allows users to connect DV as well as analogue in and out equipment including;

DV25, Component Y:U:V, S-Video (Y/C) and composite, each input with a convenient loop through for easy integration with existing equipment

The Datavideo DN-300 supports DV Time Code and includes a RS-422 Control interface for machine control, plus GPI Control interface.

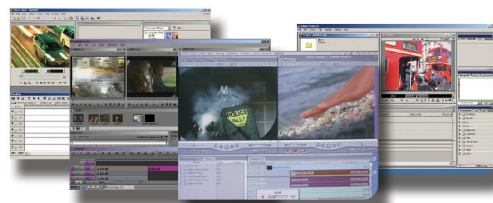
The DN-300 is powered by 12V DC, perfect for field use or with Datavideo's Mobile Video Studio.

## Tape Less



- Take advantage of tapeless acquisition in even the roughest conditions
- Record in DV & HDV using the DN-300, and make capturing a thing of the past
- Confidence Native DV & HDV recording while monitoring on a standard video monitor during recording

## Direct to Timeline



- Compatible with most NLE computer based systems
- Full support for original DV timecode
- Drag and Drop direct to timeline or transfer to the computer in 16 times realtime
- Native file format include: .avi, & M2T