

# SD DIGITAL VIDEO RECORDER DN-600



The Datavideo DN-600 is a portable desktop HDV and DV video recorder & player, with a removable enclosure for 2.5" hard drives. With Datavideo's DN-600 video is recorded as files, saving hours of capturing. The DN-600 comes

with a removable hard drive carrier (additional caddies are available). Once recording is complete, connect hard drive in its caddy to a PC or MAC based NLE system via USB 2.0, (no extra power supply required). You can work directly from the removable drive, or copy files across

to the computer's video drives. A wide range of video & audio interfaces on the DN-600 allow users to connect to composite Video source or DV equipment.

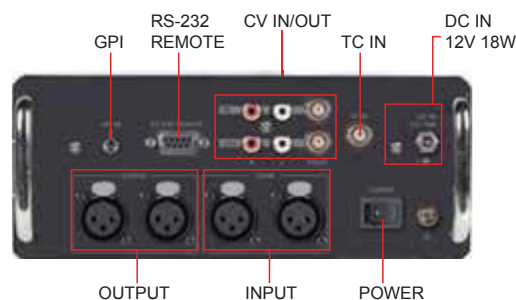
## FEATURES

- Input connections:
  - Composite video and stereo audio (PAL or NTSC)
  - IEEE1394 digital video signal, supports DV25,HDV,DVC Pro 25.
  - Time code Input
  - Balanced / Unbalanced Audio
- Output connections:
  - Composite video and Balanced / Unbalanced Audio
  - Digital format include both DV & HDV
- File format supported:
  - DV: .avi, .mov, .mxf (OP1A)
  - HDV: .m2t native
- Time-lapse recording down to single frame.
- Manually triggered single frame recording for animation.
- Eight seconds pre-record buffer , useful in recording unexpected events specially in science research, outdoor recording or security applications.
- Support NTFS formatting eliminate 2GB file size limitation
- Removable USB-HDD easy connection to NLE system.
- 2U Height, half standard rack mount size
- RS-232 and GPI Control interface
- DC12V operation.

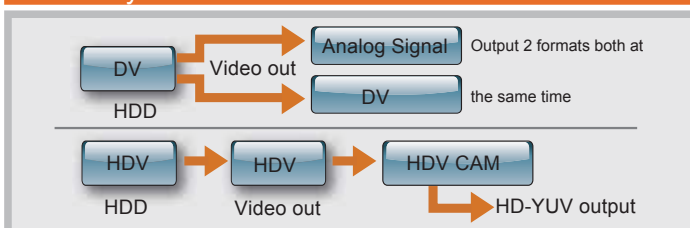
### FRONT VIEW



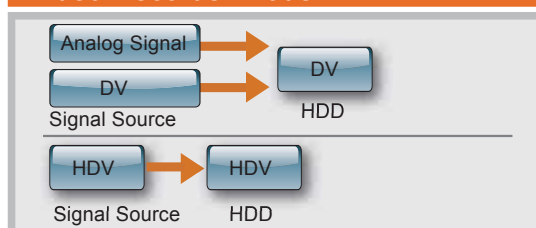
### REAR VIEW



### Playback mode



### Video Recorder mode



WORKFLOW

Audio monitor with Volume control and LED level display



Removable Hard disc



Rugged 2.5-Inch hard drive



USB Interface



E-SATA USB

WORKFLOW



Lightweight easy to carry



Removable hard disc



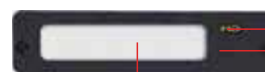
USB

USB interface for connecting with PC or Apple™ MAC™ based computer NLE systems

HARD DRIVE CARRIER HE-1



FRONT PANEL



HD/SD  
POWER LED  
TAPE

REAR PANEL



DC  
USB  
E-SATA



ACCESSORIES (INCLUDED)

HE-1 Removable Hard drive carrier

Once you have completed your recording, simply eject the hard drive carrier, and use USB 2.0 to connect to a PC or MAC based NLE system, (no extra power supplier required, as USB 2.0 provides power so its perfect for laptop use in the field).

You can work directly from the removable drive, or copy video files across to the NLE's video drives.

