

The DN-60 uses today's solid state high-capacity CF memory cards to provide hours of continuous HD recording. This enables you to record in even the most challenging of environments.

The DN-60 is powered by using four traditional or rechargeable AA batteries. Standard AA batteries should offer approximately 2 hours of continuous recording.

It connects directly to the existing DV or HDV camcorder through a single FireWire cable. Once you are done capturing video with the DN-60, use a CF reader to transfer your media files onto a Mac or PC.

Features

- Portable and shockproof
- Removable CF card, compatible with FAT32 or NTFS file systems.
- Use four standard AA batteries for more than two hours continuous recording or use the included external power adapter
- 8 seconds pre-record buffer, useful in recording unexpected events especially in science research, outdoor recording or security applications
- Tripod and hot shoe mountable
- Can be "triggered" to record by the camera

Specifications

Video

- Input: IEEE 1394 Firewire
- Output: IEEE 1394 Firewire

Audio

- Inputs: IEEE 1394 Firewire
- Outputs: IEEE 1394 Firewire

Video Recording Format

- 8GB: 37 minutes
- 16GB: 1:14 minutes
- 32GB: 2:28 minutes
- File support includes: AVI, MOV, MXF-OP1A, M2T format, QuickTime HDV and MXF-OP1A through MAC or PC software conversion program

Audio Recording Format

- MPEG-1 Layer 2
- Sampling rate: 48kHz
- Bitrate: 384Kbps

Control

- Control Interface RS-232 compatible with Sony Protocol

Dimensions

Width: 2.9 inches (74mm)
 Depth: 1.1 inches (28mm)
 Height: 4.4 inches (112mm)
 Weight: 5.7 oz (160g)

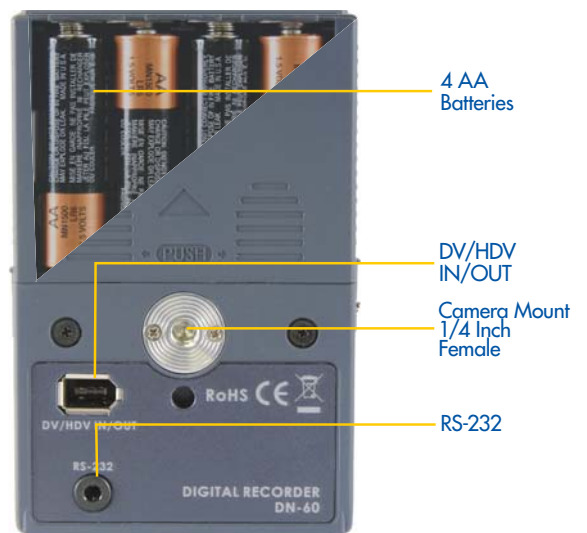


Removable CF Card (not included)

DN-60BH Shoe to ball head (not included)



Rear View



4 AA Batteries

DV/HDV IN/OUT

Camera Mount 1/4 Inch Female

RS-232