



Datavideo HDR-60

ProdCode: DATAHDR600TB

HD/SD Digital Video Recorder



[Download Images] (.zip file)

Features

- Video Resolutions:
1920x1080P 23.976/24
1920x1080i 50/59.94/60
1280x720P 50/59.94/60
720x576i or 720x480i
- Accidental Power-Off Protection - In the case of an accidental power-off, like a blackout, the recorded file will still be saved, minus 2 seconds at the end of the file.
- Records in MXF or MOV, for easy integration in your NLE workflow.
- On the Fly - Media files are made on the fly with the HDR-60.
- Time Code - HDR-60 has time code input and output.
- Gen-Lock - HDR-60 features gen-lock input and pass-through.
- Locking Power Connector - Locking connectors keep the power plug securely attached.
- Power-On Features - HDR-60 has Power-On Record and Power-On Play.
- Timelapse Recording - HDR-60 is able to do timelapse recording.
- Ref-In - HDR-60 has Ref-in/loop-through, Black Burst, and Tri-level Signal.

The Datavideo HDR-60 is a hard drive based video recorder, with removable hard drive enclosure, designed for studio desktop applications.

The HDR-60 records from both High and Standard Definition video equipment via HD/SD-SDI. The HDR-60 comes with a removable hard drive enclosure. Additional enclosures are also available and the HDR-60 is compatible with SSD drives.

Once you have completed your recording, simply eject the hard drive enclosure and use USB 2.0 to connect to a PC or MAC based NLE system. The USB port provides power to the unit. It's perfect for use with laptops in the field. You can work directly from the removable drive, or copy video files to your NLE's video drives.

In the box:

- 1 x HDR-60
- 1 x AD Switch DC 12V
- 1 x USB Cable (Y type)
- 2 x Mini XLR F to M XLR cable
- 2 x Mini XLR F to F XLR cable
- 2 x 2.5" Removable HDD Enclosure
- 10 x M3 X 4 m/m Screws
- 2 x 2.0 X 6 m/m Screws
- 2 x HD Label
- 4 x Label

