

CitiDISK™ HDV - FireWire

Ready to Save Re-Capturing Time? Plug into CitiDISK HDV.

Time is money. And since you can't spare either, use the CitiDISK™ HD - a highly effective tool which eliminates the time-consuming process of converting HDV/DV footage from HDV/DV camcorder tapes into formats compatible with non-linear editing (NLE) systems.

CitiDISK HDV is powerful, lightweight, portable and, with its internal rechargeable battery, connects directly to HDV/DV camcorders. It simultaneously captures HDV/DV footage to tape and to its miniature high-capacity hard drive directly from the camera's FireWire port into your choice of file-formats (.M2T, .MOV, .AVI, .DV and others). When done shooting, set your camcorder to VCR mode to "QPLAY" the last scenes on the viewfinder, or simply plug it into your computer's FireWire port and edit/play directly as digitized video anytime.

- **Optimized For Video Professionals**

With its small form-factor, high-capacity and rugged design, CitiDISK™ HD is ideally suited for broadcast and video professionals in the field. Typical applications include event video, corporate video, weddings, ceremonies and other similar events.

- **Camera-Controlled HDV/DV/DV50 Recording With Or Without Tape**

Records HDV/DV/DV50 streams from camcorder with a push of the camera's REC button with tape, or with CitiDISK HDV's REC button without tape. Since HDV cameras are increasingly enjoying widespread popularity, CitiDISK HDV stores the MPEG2 transport stream into the unit as a M2T file, as well as DV (DV25) and DVCPRO50 (DV50) for immediate editing capability.

- **Choose Video File Format At Anytime Per NLE's Native File Format**

Stores video clips as one of DV, AVI, MOV or M2T formats in a pre-formatted FAT32 hard drive. HDV streams are always stored in M2T format, even if other settings are selected.

- **"QuickPlay" Most Recently Captured Scenes, or "PlayAll" Captured Scenes**

"QPLAY" most recently captured or "PlayAll" HDV/DV/DV50 streams on viewfinder when camera is set to VCR mode. Jumping between history clips is also possible by pressing "QPLAY" while in "FORWARD" or "BACKWARD" play mode.

- **Archive HDV/DV/DV50 Tape Content**

Archives HDV/DV/DV50 taped streams with a press of CitiDISK HDV's REC button when camera is in VCR mode. Video clips are stored as one of DV, AVI, MOV or M2T formats in a pre-formatted FAT32 hard drive.

- **Multiple HDV/DV/DV50 Formats And Audio Sampling Rate Detection**

CitiDISK HDV automatically detects incoming MiniDV/DV Cam/DVCPRO (DV or DV25), DVCPRO50 or HDV stream formats and 2-ch-16bit-48Khz/2-ch-16bit-44.1Khz/4-ch-12bit-32Khz audio sampling rates, and provides record/playback in either format.

- **Pre-Scene Loop Recording**

HDV/DV/DV50 streams are buffered in internal memory and instantly recorded to the unit's hard drive when the REC button is pressed or when REC command is selected. This function helps to prevent the loss of important scenes.

- **Non-Stop Shooting Through Combination Of Batteries**

Embedded in CitiDISK HDV is a 90-minute rechargeable Lithium Polymer battery that automatically kicks in when 3-hour external battery power runs low. This seamless battery power changeover ensures non-stop shooting capability without the need to shut down the unit.

- **Plug 'n Play - Instant HDV/DV Editing**

CitiDISK HDV appears as an external FireWire hard drive on the PC's or Mac's desktop. Video clips are immediately editable/playable with most NLE software packages.

- **Compact, Lightweight And Shock Resistant**

CitiDISK HDV is compact, lightweight (10 ounces) and incorporates a high-capacity laptop computer-grade hard drive (available in 80GB, 100GB or 120GB) with internal shock absorption cushioning (all around) for maximum hard drive protection (150G non-operational tested).

- **Flexibility - Multiple Shooting Methods**

CitiDISK HDV includes a belt clip-configured pouch to shoot from the waist with a newly-designed pouch pocket for multiple types of external battery packs. Optional mounting pocket bracketed with V-Mount or Gold-Mount fits at rear end of broadcast camera accompanies one D-Tap connector to CitiDISK HDV converting power cable.

- **Quick Erase Button And Utility Programs**

Package Contents:

- **Cable** One 6pin-4pin IEEE1394A (FireWire) cable included
- **Power** external DC +12V wall mount power adapter
One optional external battery pack good for 3 hours
- **Pouch** One belt-configured carrying pouch
- **Unit** Width: 3" (77 mm); Height: 1" (25mm); Length: 5 and 5/8" (136 mm)
Weight -- 10 ounces (280 grams)
- **Documentation** One quick usage guide, warranty card and programs,
full manual in CD-ROM



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