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Digital Video Recorder TCL-S100-TVDV Capture Full DV Signal from Camera or TV Tuner Select DV Format Capture DV Files to USB Capture Timestamps Capture Interrupt Record on Tape Packed in Box for Storage Record AVI for Conversion and Preview Monitor AVI Files could be Re-concatenated from Tape File Preview while captured Preset for Aspect Ratio Preset Date and Time Scan and Capture video source Preset DV Format Support DVFormat Type1 or Type2 Preset DV Level Choose DV Frame Limit Preset DV Discontinuity Limit Preset DV Capture Interrupt Time Generate Snapshot Capture Interrupt Time Preset Discontinuity Time (DV VCR for Auto Detecting) Preset Capture Interrupt Time (DV VCR for Auto Detecting) Preset Tape Interrupt Time Record AVI Preset Tape Interrupt Time Preset AVI File Preset Date and Time Preview AVI Setup Snapshot Record Tape (As AVI) Setup Timestamps (As AVI) Setup Enable Timestamps (As AVI) Setup AVI File Display Snapshot Record AVI (As AVI File) Preset Date and Time Encode/Decode/Sequence Video Preview AVI Files Process DV File Preview in Snapshot Capture DV (As AVI File) Capture File to USB Capture Timestamps (As AVI File) Scan Video Source (As AVI File) Preset AVI File (As Tape File) Preview AVI File (As Tape File) Preview in Snapshot Capture From Tape (As AVI File) Preset DV Level Capture From Tape (As AVI File) Preset AVI File (As Tape File) Preview AVI File (As Tape File) Preview in Snapshot Capture Timestamp (As AVI File)

Capture and transfer video and audio from a DV or Video8 device to your computer. The user interface is fully flexible and totally readable, and there is a unique feature for recording directly to camcorders via FireWire. You have the option of creating, extracting and renaming files (and directories) using the included file manager. At the same time, the program can control DV and Video8 devices. Select, preview and change file timings Create a file from a folder, or copy it to an existing one Control DV, Video8 and Audio devices GPS watch a specific directory or a file, and the user's position, saved in a SQL file With this easy-to-use software you can transfer DV and Video8 videos (with compression and/or subtitles) to your computer. It can be used for transferring videos from one computer to another over the internet, or it can be used to copy to your home computer from a camcorder. It is not that difficult to use and allows you to view the video files while the application is running. A powerful feature of the software is its ability to capture DV and video8 formats from a camcorder and transfer them to your computer, as well as to control a DV or Video8 device. When using the software to transfer your captured videos from your camcorder, you have many options: you can select a file format (both for the video file and the audio file) when you capture the videos, or you can select the same file format as the original. Also, you have the option of saving your video files to your computer in a folder, instead of saving them to a file. If you want to copy and transfer video8 files with compression, you can also select a file format, instead of using the camcorder. You can preview the video while the application is running. The interface is simple and easy to use. During the transfer, when you select the path of the destination for the videos, you have the option of choosing a specific location. In case you do not know where the videos will be saved, this program offers a free Internet directory where your videos can be seen. P.S. This software can also be used to transfer audio files (both those contained in a wav.wav file and those in the MP3 or WMA format). Please note: CNET Download.com review scores are based on a time period 3a67dffec

Windows-based application that allows you to capture and transfer video material from a DV device to your computer. Allows you to record to a DV device and extract and transfer content from it. Supported DV formats are tape and VCR. Supports analog and digital video cameras. Key Features: Captures and transfers video material from DV device to computer Transfers type-1 and type-2 material Record to DV device (specific chapter) or multiple AVI files (only leader) Automatic detection of capture device and DV format Automatic creation of AVI files by reading DV information Save in format AVI (Reverse Play only) or record to DV device (only leader) Logical output (a file named with dv#.avi) only, with the same format as input file File size for audio/video option: 2-3:20 minutes File size for general options: 2-3:20 minutes Resolution: 320x240 Captures from analog video cameras: NTSC, PAL, PAL-N and SECAM Captures from digital video cameras: CMOS, CCD, Camera Link Capability to record and transfer multiple DV clips Discontinuity threshold setting File size and date format control File name - update in real time during transfer File size control - update in real time during transfer Date format control - updated in real time during transfer Timestamp format control - updated in real time during transfer Option to save information on the source device, leader and AVI file Ability to select type of transfer: Capture, Edit, End, and Edit and Capture Captures from tape at once Multiple DV files can be recorded No compression option Ability to decide the discontinuity threshold Records to a specific chapter in the tape Ability to specify the maximum length of the recorded material Additionally, you can view the live picture on the tape Does not support of subheadings, sub-picture, channels, timecode You can create multiple AVI files using recordings Constant frame Simplified user interface Requirements: Windows XP, Vista, 7, 8 DV capture device DV tape (type-1) Important features File size: 2-3:20 minutes File format: AVI (Reverse Play only) File type: Capture, Edit, End, or Edit and Capture Logical output: only one file No timecode

What's New In?

Record and transfer DV video, capture and type DV video directly from a DV device to a selected folder on your hard drive. Supports capture and transfer of DV, DV-PRO, DV-PRO50 and AVCHD video formats as well as simple DV to AVI transcoding. Supports DV type-1 and type-2 tape capture, supports both SDI and component connections, supports timecode for timestamped DV capture and supports negative timestamps to specify timecodes for insertion into the DV stream. Supports DV tape leader and append-AVI tape format. Supports free space and link sharing for multi-format capture. Supports AVI disc authoring for re-joining split AVI files. Supports simple masking. Supports multi-platform compatibility. Highly customizable settings. Downloadable latest version for 30-day evaluation trial. Optical Video Capture New layout for DV capture Just two interfaces for DV capture Includes Simple DV Capture module to capture DV content Just the DV type-1 and type-2 tape capture module available Simple-VTR based DV capture module (free) Capture support for DV, DV-PRO and DV-PRO50 File Linking by adding a simple icon to the file, just as seen on CD and DVD discs Recording multiple DV files at a time with timestamps Just one video output Support AVI disc authoring Raw DV capture with CTI Support for Free disk space New Specifications! Support for DD/DV/DV-PRO/DV-PRO50 capture Ability to capture in real time from DV devices like DV camcorders Timestamps for even more detailed control of capture Timestamps can be negative or positive Capture can be started by pressing any key on the keyboard or by configuring your own keystroke Support for raw DV capture (CineForm/Any Digital, DV, DVCPRO/DV-PRO50/DV-PRO50 Plus, DV-PRO60/DV-PRO70, DV-PRO100, DV-PRO100E/DV-PRO100E-LE, DV-PRO200, DV-PRO200E) DV-PRO and DV-PRO50 support (only for CineForm) Support for DV frame drop (in certain situations) Support for timestamps from negative/positive Support for geotags Support for H264 processing Support for DV timestamps that are negative Support

System Requirements For WinDV:

Windows 7/8/10 Minimum 1024 x 768 resolution 60hz minimum refresh rate Controls Classic controller Space Bar = Dashboard Special Keys: X = Focus Enemies Y = Jump A = Stop Casting B = Cast Left / Right = Move Character Up / Down = Move Up/Down Left / Right + Space Bar = Move Left/Right Dpad Up/Down = Look Up/Down Dpad Left/Right = Turn

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