

Multiple Syncing Options:

- › **RapidSync®** - Synchronizes your transcript and video on average 20 times faster than real-time! The RapidSync engine uses the latest in audio mining, speech recognition, language modeling, and transcript format detection technologies to take the labor out of a once tedious task.
- › **Send to inData** - Too busy or have a large job requiring quick turnaround? Upload your materials to inData and our experienced technicians will quickly synchronize and Q/C your transcript for you with a 100% satisfaction guarantee! In just a short time, your deposition will be delivered to you ready to be branded with your company information and distributed to your clients.
- › **AutoSync™** - Synchronizes your transcript and video on average 2-3 times faster than real-time.
- › **Manual Synchronization** - Manually timestamp deposition transcript to associated deposition video.

DepoView® - **UPDATED!!** TimeCoder Pro includes royalty-free rights to distribute transcripts, videos, and linked exhibits to your clients with DepoView, inData's newest video deposition viewer. With DepoView, your clients can review synchronized digital video, create clips, and export clips into several formats, including Windows Media Player. For more information about DepoView, visit www.indatacorp.com.

Exhibit Linking - Add electronic exhibits to your Digital Video Transcript and TimeCoder Pro will automatically find references to the exhibit within the transcript and create links. When your clients view the transcript in DepoView, they can easily review the linked exhibits by clicking on the icons that appear wherever an exhibit is mentioned.

**Online Timecoding Account - UPDATED!!**

Enhanced account management makes it simple to track project costs by allowing you to purchase Sync hours in dollar amounts rather than credits. For added convenience, you can sign up for AutoBilling to automatically purchase the required number of Sync dollars whenever you begin a Sync project.

The RapidSync and AutoSync features of TimeCoder Pro 5.1 also include:

- › **Batch Processing** - Queue two or more transcripts for automatic synchronization, and enjoy your weekend! Come Monday morning, your transcripts will be timestamped and ready to Q/C.
- › **Private Account Management** - Monitor TimeCoder Pro's progress remotely, in real-time, along with a complete history of jobs processed, including time and accuracy* performance statistics. You can also view the progress of jobs sent to inData.
- › **Quality Control Mode** - Quickly check the quality of auto-generated timecodes with TimeCoder Pro's user-friendly quality control interface. Transcript lines that need to be checked are clearly marked, and a comprehensive set of keyboard commands lets you review and make changes with ease.

Unlimited TimeCoder Pro Installations - Install on as many systems as you require (per site).

Intuitive User Interface - Because TimeCoder Pro uses a comprehensive set of keyboard commands, common tasks are made simple, and users can become familiar with the use of the product in a short period of time.

Speech-matched Lines - Provides more accurate timecodes which greatly reduce 'trimming and tweaking' during pre-trial deposition clip creation.

Single-click Quality Control - Performs final check for proper timecode sequences and media file order.

DVT Status - Keep your Digital Video Transcripts organized and let users know at a glance which DVTs need to be synchronized, which need Q/C, and which are ready for export.

Expanded Import and Export - Easily handles most popular video deposition formats. See below for a complete list of supported products and file types.

Timecode Preservation - Save existing timecodes in a transcript when creating a new Digital Video Transcript.

Find Feature - Quickly find timecodes, text phrases, and page/line numbers within a Digital Video Transcript.

Timecode Extrapolation - Easily populate missing timecodes within small sections of digital video transcripts that do not contain existing timecodes.

Timecode Adjustments - Adjust existing timecodes to correct slight delays.

Transcript Formatting Tools - Apply page/line numbers and/or word wrap to raw transcripts for proper format.

Improved Help File - TimeCoder Pro's Help file has been improved too. Help content has been updated, and you can now save your favorite Help topics for quick reference.

Programs/File Types Supported by TimeCoder Pro 5.1 Import Files

With TimeCoder Pro 5, you can import many other types of files such as:

- AMICUS (*.ami, *.trn)
- ASCII (*.asc, *.txt)
- TrialDirector® Case File (*.cms)
- LiveNote® / VideoNote™ files (*.ptf)(*.vid)
- RealLegal E-Transcript™/Binder (Requires users exporting to ASCII)
- Timaro™ Post-production Time Stamp file (*.pts)
- TrialPro™ Post-production Time Stamp file (*.pts)
- YesEdit™ CD-ROM with Sanction II™ Transcript Database (*.mdb)

Export Files

TimeCoder Pro 5.1 allows you to export files to file types such as:

- DepoView® Volume
- TrialDirector® Case File (*.cms)
- OpenDVT™ XML file (*.xml)
- TimeCoder™ Multimedia List File (*.tml)
- AMICUS (*.ami, *.trn)
- ASCII (*.asc, *.txt)
- LiveNote®/VideoNote™ (*.ptf)(*.vid)

- Media Player Synchronized Accessible Media Interchange files (*.smi)
- Sanction II™ Transcript Database (*.mdb)
- Summation™ Briefcase Format File (*.sbf)
UPDATED!!
- Timaro™ Post-production Time Stamp File (*.pts)
- TrialPro™ Post-production Time Stamp File (*.pts)

Multimedia Files

TimeCoder Pro also supports several multimedia file types, including:

- Audio Files (*.aiff, *.mid, *.snd, *.wav)
- Audio/Video Interface files (*.avi, *.ivf)
- MP3 compressed files (*.mp3, *.m3u)
- MPEG Files (*.mpa, *.mpe, *.mpg, *.mpeg)
- QuickTime™ (*.mov, *.qt)
- Windows Media Files (*.asf, *.wmv, *.wma)

* Accuracy is dependent on audio recording quality. Poor audio will reduce overall accuracy.

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