

# VIDEO SYNCH PACKAGE PRESENT WITH POWER

## SAVE TIME WITH SYNCHRONIZATION

Create and present deposition video clips on-the-fly with Veritext's easy to use video synch package powered by YesLaw. Keyword search, highlight, create, edit and share clips — ready for the courtroom — directly from your video synchronized transcript.

Delivered in flexible formats that works seamlessly with popular multimedia players such as Windows Media Player, VLC, QuickTime and many others.



### INSTANT CLIP CREATION

Focus on the evidence, not the technology. Create video clips by simply highlighting transcript text.

### ORGANIZE & HIGHLIGHT

The video transcript management tools include multi-color highlighting to mark transcript passages for further attention or color code passages to identify issues, priorities, or team-member assignments.

### ANNOTATIONS

Stickynote style annotations identify issues, flag items for follow up, assign tasks to team members, share notes with others or simply mark a line to find it quickly later.

### EXHIBIT LINKS

Hyperlink exhibits to transcript text to recall with a click. The exhibit files can be located on a shared network resource.

### COLLABORATION

Email your annotations, highlights, linked exhibits, and video clips to others or save your work to a shared server.

### NO DOWNLOADS NECESSARY

With the Veritext's player-editor software there is no other software required to purchase, download, install or manage.

### PRESENTATION MODE

It's courtroom ready! No additional software is required to play selected testimony full-screen with subtitles. In full-screen presentation mode, a pop-up menu enables single click access to all the edited video clips.

### SIMPLE EXPORT TO TRIAL PRESENTATION SOFTWARE

Simply highlight the transcript text to edit video clips and export directly to your preferred presentation software.

- Sanction
- Trial Director
- LiveNote
- Summation
- Case Notebook
- TextMap
- PowerPoint

DISCOVER MORE AT: [WWW.VERITEXT.COM/VIDEOSYNCH](http://WWW.VERITEXT.COM/VIDEOSYNCH)