

eLitigate[®]ZE

with Testimony Tools

Esquire's purpose-built deposition companion solution fully integrated with Zoom meetings, providing an all-in-one intuitive interface for remote or hybrid proceedings.

A Next Generation Solution, Powered by AI

Built on eLitigate's three-year legacy as the remote deposition standard, eLitigate[®]ZE brings the best of eLitigate to Zoom, adding advanced AI testimony tools designed to shorten litigation cycles.

Remote Depositions: Do More with Zoom

Rising litigation costs and declining court reporter availability have transformed remote depositions from a temporary necessity into the preferred standard for obtaining pretrial witness testimony.

Today, using the right virtual deposition solutions paired with a digital court reporter, law firms, insurance companies, and corporations can:

- Minimize travel expenses
- Reduce procedural delays
- Shorten litigation cycles

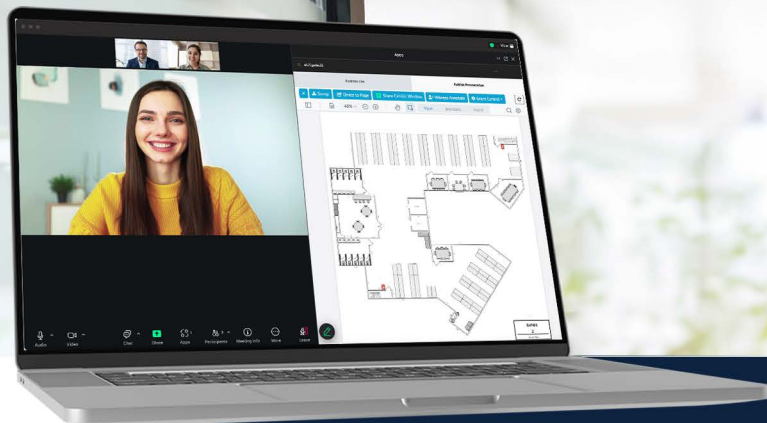
To unlock these advantages, legal professionals need automated, purpose-built technology that emulates in-person proceedings without compromising security and efficiency.

Emulate In-Person Depositions on the Videoconferencing Platform Lawyers Know and Trust

At Esquire, we support over 300,000 depositions annually, giving us unmatched expertise to address these challenges. We developed eLitigateZE with AI testimony to meet legal professionals where they are, delivering a robust, secure deposition and exhibit management solution in a familiar videoconferencing platform.

eLitigateZE with testimony tools functions as a partner to legal professionals, optimizing proceedings with seamless access to essential, AI-powered deposition capabilities without leaving the Zoom environment. The result: legal teams can focus on the deposition itself, rather than the logistics, getting the most out of each proceeding.

78% of depositions are conducted remotely today



Benefits of a Zoom-Integrated, Purpose-Built, AI-Powered Solution

Streamline Virtual Depositions

Combine Esquire's advanced, secure remote deposition tools – which replicate in-person deposition workflows – with Zoom's industry leading videoconferencing capabilities to optimize legal proceedings.

Simplify Exhibit Management

All depositions in a case are automatically connected so you can copy previously introduced exhibits into your next depositions for effortless preparation. Get more control over proceedings with features like drag-and-drop document upload, private preview, and live exhibit presentation view tabs.

Foster Collaborative Case Teams

Easily coordinate with case team members on document selection, review, presentation, and questioning before, during, and after the deposition – all from one place – saving time and improving outcomes.

Speed Up Litigation Workflows

Get immediate access to the testimony both during and after the deposition. Playback the spoken testimony, create audio clips to distribute portions of the testimony, and download an ASR rough draft.

Before Deposition



Case Teams

Case litigation teams are auto-created based on specified criteria. Members can access, upload, and stamp exhibits for seamless exhibit review, selection, and deposition flow.



Case Exhibit Management

Team members can access both upcoming and past deposition exhibits in the case. Linked depositions and advanced sort and search tools help streamline preparation.

During Deposition



Zoom Videoconferencing

Zoom's familiar videoconferencing features and functionality, including single URL access, eliminates potential barriers and obstacles for witness and opposing counsel.



Case Teams

All case team members have full case exhibit management rights to team-owned exhibits during the deposition.



Case Exhibit Management

Intuitive drag-and-drop private document upload; keyword and meta data search for quick access to all case exhibits from previous depositions; private preview; and live exhibit presentation view tabs. Exhibits remain private until introduced, so taking attorneys can focus on the proceeding while the case team manages exhibits.



Testimony Playback with ScriptSync

View speech-to-text testimony streaming during the deposition. Case team members can apply bookmarks, issues, and notes. Search text and play back spoken testimony, either privately or for everyone to hear. Pop ScriptSync out to a new screen to improve focus.



Advanced Exhibit Capabilities

Introduce exhibits with one click and "hand" to all participants to independently scroll through. Direct participants to annotate displayed exhibits or a particular exhibit page. Expand to full screen mode or pop-out the exhibit window to another screen. Introduce video, web pages, or unusual file types via Zoom screenshare.

After Deposition



Testimony Clip Making

Select sections of testimony and instantly create downloadable MP4 clips that synchronize with written testimony to share with colleagues, clients, and claims adjusters. Each case team member has access to all clips made by the team.



AI-generated Rough Transcript

Download a formatted PDF AI rough draft transcript in either speaker designated or Q&A format at the click of a button.



Post-Deposition Testimony Review

Shortly after the deposition ends, access an AI-generated transcript with synchronized bookmarks, issues, and notes added in ScriptSync during the deposition. Search and select any portion of the written testimony to playback synchronized audio and video if a video order was placed and a videographer is present. Change the online written testimony format from speaker designation to familiar Q&A.

The Esquire Difference

Robust Data Security

Comprehensive compliance plus stringent security policies and procedures meet and exceed law firm, corporation, and government standards. End-to-end encryption for all media traffic, audio, and video – in transit and at rest. Esquire preserves and protects client records via AICPA SOC2 Type II compliance and holds the ISO 27001:2022 certification.

Always Evolving

A leading-edge virtual deposition experience built by and for litigation professionals with enhancements driven by continuous customer feedback.