AXON AUTO-TRANSCRIBE

"We've seen a 65-75% time savings just by being able to push a button to get a transcript."

— Lieutenant Steve Ferrie, Rowlett Police Department

TRANSFORM THE WAY YOU REVIEW AND TRANSCRIBE EVIDENCE

Video and audio evidence are central to every investigation. But the sheer quantity of this evidence increases the time officers and prosecutors must spend reviewing it — plus it can be mentally draining to listen to disturbing audio or see graphic images over and over again.

Axon Auto-Transcribe with Review Assistant and Transcription Assistant allows your agency to transform the way you review and transcribe evidence. No more having to watch every minute of a piece of digital evidence. Simply scan the auto-transcript to quickly survey what happened or search for key words. When it comes time for 100% accuracy, you can quickly produce a court-ready transcript in a fraction of the time and cost required by human transcription.

REVIEW ASSISTANT

Transform the way your agency reviews evidence by scanning or searching a time-synced auto-transcript to find the important moments or key words — no more hours hunting through video. Simply click on a word in the auto-transcript, and you're taken to the exact moment it's spoken in the video. You'll no longer have to watch every minute of a piece of digital evidence — just those that are most critical to your case. Auto-transcripts are ready in minutes, not the days or weeks required for human transcription.

- Auto-transcripts are ready in a fraction of the time - minutes, not days or weeks
- Quickly scan evidence or search for key words using the time-synced auto-transcript.
- Easily pull direct quotes and witness statements directly into the report.

"With Auto-Transcribe, I can get through the initial sweep of a case 25-50% faster, especially if it's a video-intensive case." **- Lisa Borden, Assistant District Attorney, Ector County, Texas**

axon.com/**axon-auto-transcribe**

AXON

TRANSCRIPTION ASSISTANT

Give everyone in your agency superpowers to transcribe easier and faster than ever with Transcription Assistant, a text editor that anyone in your agency can use. Leverage a hypermedia file that combines audio, video and time-synced text as a starting point, empowering your users to make the necessary corrections instead of typing everything from scratch. Manual transcription takes 4-10x the length of the evidence to complete; that's expensive and creates lengthy backlogs. Transcription Assistant saves both time and budget dollars when hypermedia meets the human eye to develop 100% accurate transcripts.

- Get a head start on transcription work with an AI-generated auto-transcript.
- Innovative tools let you transcribe in three easy steps: listen, review, confirm.
- Produce court-ready transcripts in a fraction of the time.

Plus, Transcription Assistant provides an incredible user experience. It's sophisticated enough to support the needs of a full-time transcriber, yet simple enough for the person who just needs to make occasional edits.

"It takes less than 30 minutes to train an investigator on how to use the editing tools." **— Lt. Ferrie**

AXON NETWORK

Axon Auto-Transcribe is part of Axon Evidence, giving your users a single platform, single login, and single workflow. All evidence reviews and the end-to-end transcription can be done within the secure walls of Axon Evidence. Also, all AI-generated autotranscripts are processed within our data centers for maximum security.

- Single login and platform for the ultimate ease of use.
- Securely share transcripts with the court.
- Evidence is stored and managed in the Azure Government Cloud.

POWERED BY HYPERMEDIA

With hypermedia, the AI-generated text is linked to every moment in the video where it occurred, giving you the power to rapidly find information. Easily find key moments in video or audio files by scanning text or keyword searches within and across videos. Hypermedia will create the internet of evidence enabling structure, search, and analysis to the millions of GB of data in Axon Evidence.