BEINCOURT Serving justice. Virtually. × intel

Secure Courtroom AI Intelligence, Processed at the Edge

CourtCapture Pro AI



*CourtCapture Pro AI by BEINCOURT delivers **secure, low-latency transcription and translation** without sending sensitive records to the cloud.*

CourtCapture Pro AI is BEINCOURT's court-grade recording and edge intelligence platform. It captures up to 16 isolated audio and eight video channels, preserves evidentiary integrity with seal/unseal controls, metadata, file hashes and chain-of-custody workflows, and integrates with conferencing and case-management systems.

Built with Intel® Metro AI Suite and optimized through the OpenVINO toolkit, it runs Whisper speech-to-text and multilingual translation on Intel edge compute inside the courthouse. This reduces cloud dependency, supports low-latency processing and keeps judicial data under court control. The architecture is designed to scale from a single courtroom to multi-site and global deployments across federal, state and local, tribal, military and JAG, immigration, specialty and international courts, as well as corrections and detention settings.

intel ai
Intel® AI Edge Applications

Key Intel-Enabled Features

Fast Edge Inferencing

Privacy at the Edge

Integrated GPU

Scalable Architecture

- OpenVINO™ toolkit optimizes Whisper inference for real-time courtroom transcription and multilingual translation.
- Metro AI Suite orchestrates secure, on-premises courtroom AI workloads.
- Intel® Core™ Ultra processors and Intel® Xeon® processors deliver low-latency, resilient edge processing.
- Intel® Arc™ graphics accelerate AI inference and courtroom workflows.

By leveraging Intel® technologies, CourtCapture Pro AI by BEINCOURT delivers faster transcript access and multilingual translation while keeping sensitive court proceedings under local court control.

Ordering Guidance:

- Contact Us

Country/Geo: Worldwide

Edge Verticals: Enterprise; Government

Edge Use Cases: Speech-to-Text; Multilingual Translation

Learn more:

- BEINCOURT Website

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