

## Liberty Courtroom Conferencing

The **Liberty Court Recorder** now supports video conferencing that allows courts to create a “virtual courtroom” connected across the Internet.

The Liberty Recorder conferencing facility is purpose-built to address courtroom recording requirements. The system includes:

- Recording of each party on a separate audio recording channel, into a standard Liberty recording file.
- End-to-end encryption of all of the media data, plus any other materials that are sent amongst conference participants.
- Participant identification and authentication, prior to their accessing the virtual courtroom.
- Familiar Liberty Recorder user interface.

## Conference Security

To be viable, a conferencing facility must, at minimum:

- Provides complete end-to-end encryption of all the media data and other materials in accordance with encryption standards and protocols as defined in the U.S. National Institute of Standards and Technology, [NIST Special Publication 800-131A](#).
- Allow the court clerk to verify and control access to the conference.
- Ensure that the court clerk can identify all of the connected parties in real-time and, as needed, remove any participant from the conference.
- Only allow the Clerk to control the recording and conference system. Control cannot be handed off or hi-jacked by a third-party.



## New Requirements for Hybrid and Virtual Courts

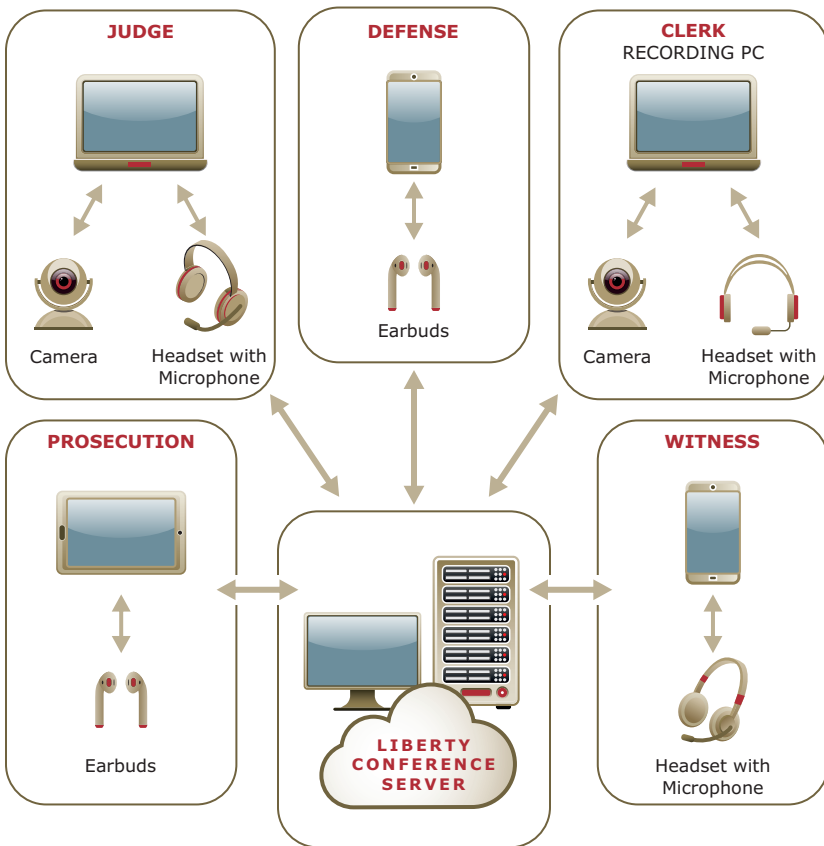
Courts today may be required to hold hybrid courts or even courts where all of the parties are remote from the courtroom. In such cases, the courts must continue to capture all of the court record and insure a valid transcript of the proceedings can be produced.

The transcriptionist must be able to determine which party is talking, at any given moment in the recording. Only by providing each participant with an individual audio channel will a transcriptionist be able to clearly and without challenge, be capable of determining the speaker.

## Hybrid and Virtual Court Features

- Record all participants, including parties coming across Internet connections, into their own audio channel
- Support for existing in-court microphones captured in their own individual audio channel.
- Support for multiple in-court cameras such as witness, judge, attorneys and evidence cameras
- Participants can share their screen with the other conference parties
- Participants can send documents and text messages
- Participants can be placed into a private conference room

- Support for up to three interpreters doing “simultaneous” interpretation. For example, simultaneous interpretation for French, Spanish and Italian can be happening concurrently. Users dynamically select the language they want to hear
- Automatic bookmarks to document parties connecting to and leaving the conference
- Support to allow the court-clerk to manage the conference on their computer, instead of the reporter
- Automatically stream proceedings to a pre-defined link that can be posted on a court website, allowing the public to watch or listen to proceedings any time the court is in session
- End-to-end encryption using standards published by the U.S. National Institute of Standards and Technology NIST Special Publication 800-131A
- Support for telephone participants captured in their own, individual audio channel (requires VoIP phone line from the court)
- Support for users with Android and iOS phones and tablets to participate and be captured in their own individual audio channel



The Liberty Court Recorder is available through dealers located across the United States and directly from High Criteria Inc. Please contact High Criteria at 905-886-7771 for further details

Contact your local Dealer: