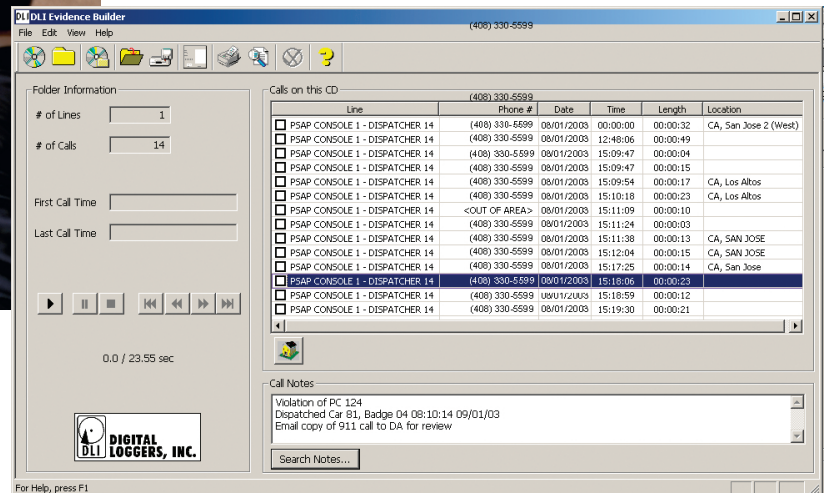




EVIDENCE BUILDER

Instantly Create Case Files from E-911 Recordings



Find radio and E-911 calls instantly! Search and sort through recordings with the click of a mouse. Quickly scan and locate calls. Attach notes with critical information directly to recordings.

Build evidence recordings quickly. Sort the recording database with a click of your mouse. Filter calls by time, date, location, or other keys. Cross reference incident numbers and notes.

Combine just the recordings you need into a single audio file. Preview it, and then add a professional sounding audio time stamp with your agency name.

No special playback software is needed, so you can insert recordings directly into case files, Word Documents and databases.

A full digital watermark stays within the audio file to comply with traceability and chain of custody requirements.

Government, military, and law enforcement customers can link calls to their own databases with criminal history, security risks, affiliations, etc. Prior calling history can be analyzed for rapid evidence collection.

- Sort instantly by number dialed, time & date, or caller name.
- Easily copy and email selected calls from within the application.
- Rapidly group recordings together and create a single evidence case file.
- Add your own notes. Use the note search option to locate recordings.
- Append a professional-sounding announcement of the recording time, date, and your agency name.
- Automatically decode DTMF tones to confirm outbound dialing.
- Automatically decode ANI (Caller ID) to trace the caller, even on non-emergency lines. Reverse lookup displays street address information.
- A database of area codes and prefixes provides instant demographic information for calls made from out of the area.
- An open standard Microsoft database MDB file can link to your own applications, making it easy to add fields such as criminal history, customer information.
- Seamless integration lets you work with all logging recorder solutions: PC-based, Stand Alone CD, and network based.

All applicable laws must be observed when recording.

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