Police officers need smarter tools to help with incident reporting

Creating incident reports is necessary to law enforcement, but today's documentation processes are cumbersome: they take too long, are not detailed enough, and don't keep officers safe.

Law enforcement professionals face unique documentation demands

39% Spend 3-4 hours/day on incident reports and other documentation, with 13% spending 4+ hours

52% Of RMS/CAD system users cite it takes too much time to enter data and ergonomic issues

25% Of an officer's day can be spent at the station on reporting vs. being out in the community

>50% Of departments create reports manually, without transcription staff or other technologies like speech recognition

A call for technology. Officers seek tools to help complete police paperwork

77% Of law enforcement professionals are interested in exploring new tools to help with incident reporting

31% Are "very dissatisfied" or "dissatisfied" with their department's use of police technology

58% Say they currently use a combination of mobile and digital devices to complete reports

34% Say they use voice-enabled technology, such as personal assistants or smart speakers, in their daily lives

There's a better way. Speech recognition helps increase officer safety and productivity, while improving efficiency and costs department-wide - all by voice

Improve incident reporting and make the RMS easier to use simply by speaking

- Create incident reports 3x faster than typing, with up to 99% accuracy
- Speed data entry within CAD/RMS systems by voice
- Conduct voice-activated license plate lookups
- Stay more situationally aware and productive on patrol
- Reduce time spent back at the station manually typing reports and increase community visibility
- Reduce clerical overtime pay and transcription time and costs

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