



Improve efficiency and help prevent future crashes

The faster you clear a crash scene, the better. But this can be easier said than done when having to manually write crash reports amid the chaos surrounding most crash scenes.

LexisNexis® eCrash helps clear crash scenes faster by enabling you to electronically capture crash data from the start—at the crash scene—from the safety of your patrol cars. It additionally provides downstream operational advantages that help optimize agency wide efficiency and performance, improve service levels and fuel proactive traffic safety strategies. LexisNexis eCrash was purpose-built to help agencies run smarter, smoother and more cost-effectively, and to help you solve some of your toughest traffic-safety challenges.

- **Better protect officers and the public.** By digitizing on-scene reports with automated form pre-population, digital scene diagramming and more, LexisNexis eCrash moves everyone out of harm's way faster. Instead of waiting around, involved parties get an information card directing them to the LexisNexis® BuyCrash™ website where they can access the report, at their convenience.
- **Take control of your reports.** As a cloud-based interface, LexisNexis eCrash is secure, scalable and easily configured to fit your agency's specific needs. It's also a cinch to author or modify existing forms and create new forms. An optional "Request a Report" addition is available to allow agencies to redact information before releasing reports online to approved parties.
- **Pivot to a proactive, preventative, data-driven approach.** With LexisNexis eCrash, data is entered at the crash scene—not hours or days later—to power near real-time data and analytics that helps reveal when, where and why crashes are happening so you can best deploy officers and conserve agency resources. More accurate, complete and timely data is the foundation that enables you to advance from a reactive to a proactive, or even preventive, approach to traffic safety.
- **Boost agency-wide performance.** Crash data can be funneled into a nationwide crash reporting database that gives your investigators 24/7 access to exclusive investigative insights, at no additional cost. This powerful tool helps detectives and investigators working difficult or cold cases solve those cases faster by revealing new leads, relationships and connections from outside the jurisdiction.

Exclusive LexisNexis eCrash features and controls include:

- Integration with courts
- Ability to transmit data to local, state and federal agencies in various file formats
- Built-in multilingual user interface and support
- Seamless interface with many diagramming applications on most devices
- Ability to scan driver's licenses from all 50 states, including enhanced ID
- Speech-to-text feature that transcribes voice narration into the form to eliminate or reduce transcription costs
- Integrated geographic information system (GIS) software functionality that pinpoints incidents with more accuracy to better inform crash map reporting

Better protect and serve the community.

Safety and convenience top every community's wish list and LexisNexis® eCrash helps agencies deliver on both with two powerful components, both of which are included at no cost.

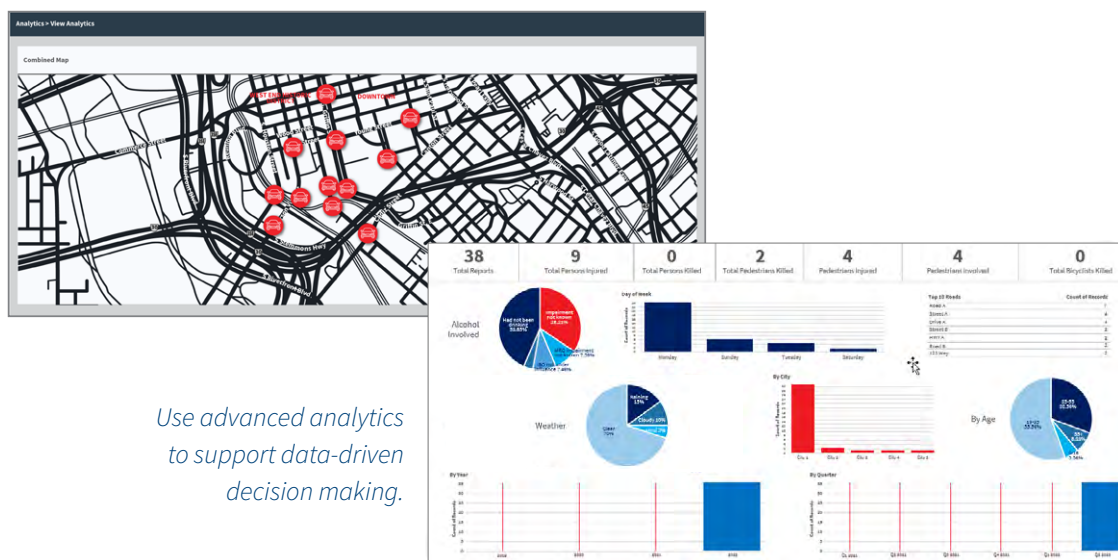
LexisNexis® BuyCrash™ is the distribution piece of the crash reporting process that provides controlled, authorized, online access to crash reports. It's a convenient, modern way to purchase crash reports online 24/7 so your agency can:

- Decrease costs and time associated with paper-based report distribution
- Generate a new source of agency revenue for crash and report sales*
- Better serve your community with easy online access to reports, which also supports evolving public health mandates by dramatically reducing up-close contact and in-office foot traffic

Crash Mapper and Dashboards—available through the LexisNexis® Command Center centralized user interface—provide configurable data visualizations, graphs, charts and maps fueled by localized crash data to help your agency:

- Shift to proactive traffic safety decision-making and strategies that help prevent crashes and fatalities by seeing where, when and why crashes are happening—including trended, historical views and near real-time insight
- Easily create maps and charts as visual aids and documentation for command staff meetings and community transparency
- Access big-picture, mission-critical insights for grant funding opportunities

Visualize problem areas and take corrective action.



Use advanced analytics to support data-driven decision making.

Discover the benefits of cloud-based LexisNexis® eCrash today. To learn more, please contact us at **877.719.8806** or email/solutionsinquiry@lexisnexisrisk.com



About LexisNexis Risk Solutions

LexisNexis® Risk Solutions harnesses the power of data and advanced analytics to provide insights that help businesses and governmental entities reduce risk and improve decisions to benefit people around the globe. We provide data and technology solutions for a wide range of industries including insurance, financial services, healthcare and government. Headquartered in metro Atlanta, Georgia, we have offices throughout the world and are part of RELX (LSE: REL/NYSE: RELX), a global provider of information-based analytics and decision tools for professional and business customers. For more information, please visit www.risk.lexisnexis.com and www.relx.com.

The eCrash service is not provided by "consumer reporting agencies," as that term is defined in the Fair Credit Reporting Act (15 U.S.C. § 1681, et seq.) ("FCRA") and does not constitute "consumer reports," as that term is defined in the FCRA. Accordingly, the eCrash service may not be used in whole or in part as a factor in determining eligibility for credit, insurance, employment or for any other eligibility purpose that would qualify it as a consumer report under the FCRA. Due to the nature of the origin of public record information, the public records and commercially available data sources used in reports may contain errors. Source data is sometimes reported or entered inaccurately, processed poorly or incorrectly, and is generally not free from defect. This product or service aggregates and reports data, as provided by the public records and commercially available data sources, and is not the source of the data, nor is it a comprehensive compilation of the data. Before relying on any data, it should be independently verified. LexisNexis and the Knowledge Burst logo are registered trademarks of RELX Inc. Coplogic is a trademark of LexisNexis Coplogic Solutions Inc. Other products and services may be trademarks or registered trademarks of their respective companies. Copyright © 2017 LexisNexis. NXR01908-04 0822