

Eccentex introduces Enforce Assist for Law Enforcement and First Responders

Eccentex Enforce Assist (EEA) empowers law enforcement agencies, search and rescue teams, and emergency response teams to streamline their critical operations.

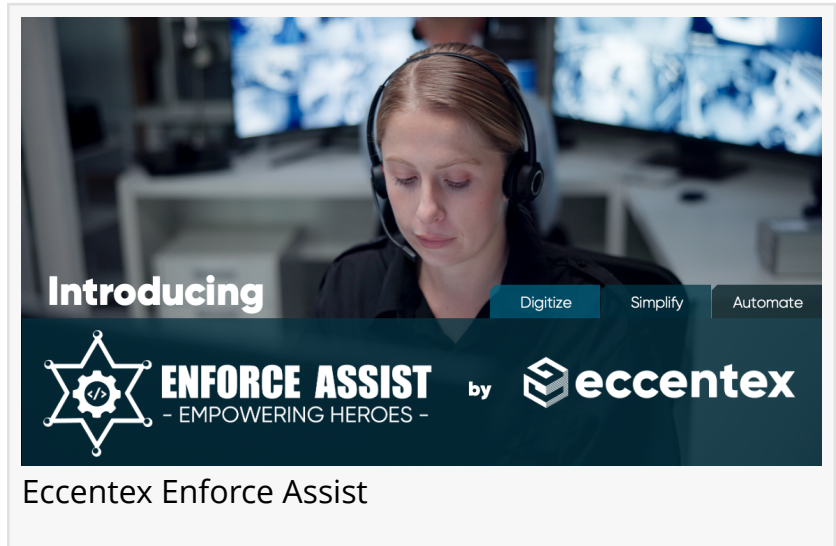
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[Eccentex Enforce Assist](#) is an all-inclusive solution offers vital tools for creating, managing, and tracking missions, organize personnel and resources, regardless of the mission

type or incident location. Enforce Assist ensures that law enforcement professionals can efficiently handle their tasks and processes, enhancing overall operational effectiveness.

The solution is designed for real-time management of [search and rescue](#) (SAR), emergency, disaster responses, and law enforcement missions and offers a comprehensive suite of features to streamline operations, enhance situational awareness, and ensure effective resource management for all tasks and processes. It integrates seamlessly with third-party GIS mapping services like Cal/SARTopo, offering features such as interactive maps, map layers, map augmentation, drawing and annotation tools, real-time tracking, command post and staging locations, geofencing, and historical data playback. These integrations enable teams to enhance their operational planning and execution without the need for internal mapping capabilities.

“ Enforce Assist revolutionaries the way how Law Enforcement and First Responders teams manage their missions. It connects systems and resources to make the coordination work seamless and effective.”
Timur Nakonechnyy - Law Enforcement Professional



All Challenges Addressed - Missions often need complex coordination and resource management. With legacy Mission Manager systems, tracking and managing multiple tasks inside multiple missions was cumbersome and lacked real-time integration with 3rd party system components. Eccentex Enforce Assist addresses these issues by providing a streamlined,

fully integrated and real-time collaboration capable solution that enhances efficiency and responsiveness.

Additional key capabilities include

360° Mission View - Gain a comprehensive view of each mission, including personnel, resources, and mission details.

Cross platform integration: Seamlessly integrate with predictive analytics, third-party services (Google Maps, DMV), and other systems for more detailed real-time updates and efficiency.

Mission Monitoring - Utilize configurable checklists to manage complex tasks, ensure compliance with all rules, regulations and policies, and track mission progress through robust statistical tools and analytics.

Collaboration Manager - Designed to allow real-time collaboration on workflows across all team members, manage tasks, workflow steps, inquiries and approvals efficiently, and automate document generation, evidence and document management and support omni channel communications to significantly improve productivity.

Main features of Eccentex Enforce Assist

Support all modern Communication Channels - Go beyond just phone calls by allowing SAR and LE teams and officers to engage all team members via any channel (SMS, Chat, Messaging Apps, Social Media Messengers) that further streamlined with AI-driven IVRs, chatbots and detailed analytics.

Open map integrations through out of box APIs - Eccentex Enforce Assist mapping capabilities are built on robust and flexible GIS systems and standard mapping APIs to provide comprehensive, easy and real-time integrations.

Agile, Cloud-based and Future-proof Technology - Eccentex Enforce Assist is built on a configurable, low-code / no-code platform with tools that ensure you are able to expand the solution, adapt to changes, connect with other agencies and integrate with your core systems easily.

Want to learn more? Visit [Eccentex.com](https://www.eccentex.com) for further details.

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