



Solution brief

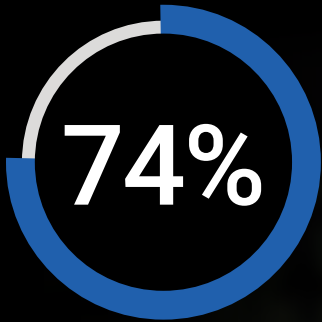
Assist for Real-Time Operators

Elevate your real-time operations center with
AI-assisted situational awareness tools

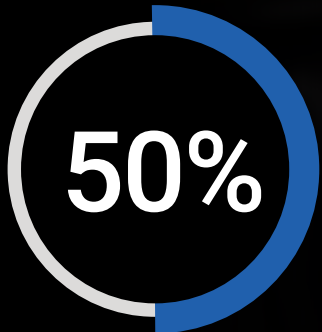
Real-time operators are under pressure



Operators jump 10 times across 7+ platforms to manage a single case



of agencies face critical delays from fragmented digital tools



of officers report incident details en route differ from scene encounter

The result

Blind spots, cognitive overload and wasted time





Assist saves time.
Time saves lives.

Introducing the Assist for Real-Time Operators

In the overwhelming data-storm of the real-time operations center, your staff need to separate the signal from the noise. Assist for Real-Time Operators brings clarity to your team's workflow, using cutting-edge AI to bridge information gaps across systems, surface the most pressing context, and enable immediate action.

It begins with a call for service, when **Call Intake Assist** transforms incoming audio into an easily-digestible transcription stream, with automatic translation and contextualized keywords to elevate crucial information. Your operators are immediately freed from the distraction of manual note-taking.

As the incident develops, **Response Assist** adds critical information from the field. Responder radio traffic is transcribed and annotated, while suggested actions prompt operators by proposing critical next steps, such as running a plate or launching a drone.

Search Assist brings immediacy to those vehicle searches, with an intuitive, plain language search engine, empowering operators to track targets by make, model and color; by description - such as bumper stickers or body damage, or even by context, such as near a park or on a highway.

All the while, **Mission Assist** groups all your intelligence into a scannable dashboard, with automated summarizations for seamless handoffs. And when the response concludes, you'll be able to generate comprehensive, data-driven reports to provide a complete and structured record of the real-time response, conclusively demonstrating the value of your operations center.

→ Bring your resources together

Use AI to unify your data sources, bridge the gaps between disparate systems, and surface critical information.

→ Cut through the noise

Quickly search enormous LPR databases with natural language queries to identify and locate target vehicles.

→ Enable immediate action

Leverage AI to see recommended next steps or suggested actions, such as creating a new incident or running a license plate.lit.

→ Measure what you treasure

Generate comprehensive, data-driven reports to provide a complete and structured record of the real-time response.





To learn more, visit:
www.motorolasolutions.com/assist



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