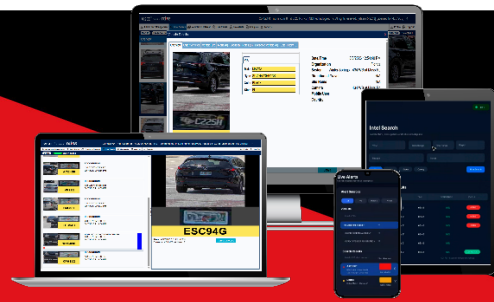


VISCE[®]

Back Office & Management Server



The VISCE BOF / Management Server is a feature-rich back-office solution that provides comprehensive integration with U.S. law enforcement databases, including NCIC and state hotlists. VISCE is used by multiple U.S. law enforcement agencies and processes millions of vehicle movements every day.

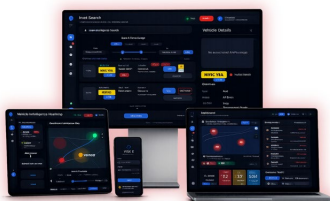
VISCE offers a comprehensive range of analytical and management capabilities, including advanced searching, Vehicle of Interest (VOI) list management, camera management, dynamic alerts, configurable reporting, user auditing, and more.

The VISCE BOF / Management Server is continuously evolving, with an extensive product roadmap focused on delivering new capabilities and maintaining its position as a best-in-class solution. New features are driven by real-world user needs, customer workshops and feedback, as well as technical and operational input from NDI's in-house developers, technical architects, and law enforcement subject matter experts.

This approach gives agencies confidence that new features provide meaningful operational value while allowing VISCE to remain flexible and responsive to changing operational requirements.

KEY FEATURES & FUNCTIONALITY

- Build targeted vehicle lists, bulk import data, and integrate NCIC vehicle data.
- Optimize team deployment with the VISCE Operational Planning Tool.
- Analyze convoys, cloned plates, common vehicles, and movement patterns.
- Receive real-time alerts based on user-defined criteria.
- Create on-demand or scheduled reports with customized reporting.
- Maintain a complete audit trail of user activity.
- Enhance vehicle intelligence with VISCE Image Analysis.
- Access lookups and nearby alerts with VISCE Mobile.
- Manage users, cameras, and data in one location
- Hosted in the secure Microsoft[®] Azure Government Cloud



**Talk to our LPR experts,
contact us today.**

