

Your Airfield Solutions Partner



Asset Tracking & Incursion Management System



ATIMS™

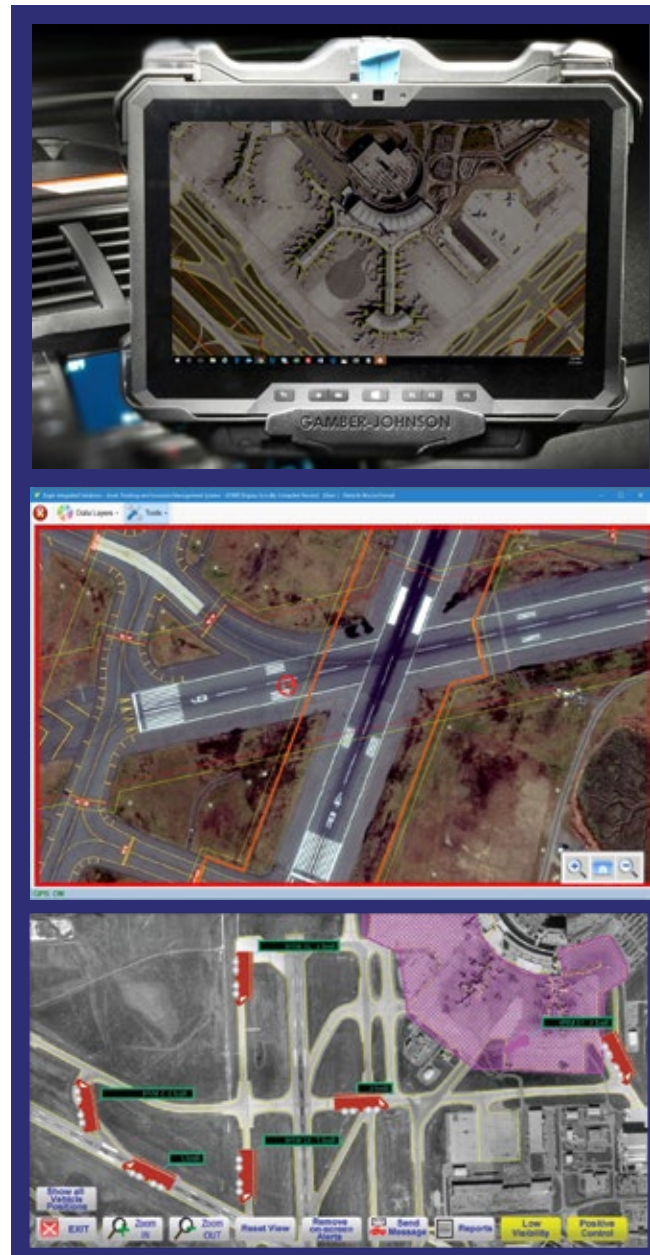
A GPS vehicle-based moving map touch-screen display provides airfield vehicle operators with their precise location, direction of travel, and most importantly, a warning of impending safety issues.

A proximity alarm alerts vehicle operators to approaching critical points on the airfield so that action may be taken before an incursion or incident occurs.

Customizable to all airfield zones, ATIMS™ delivers alerts for Hold Line Markings, ILS Critical Areas, Runway Safety Areas and “hotspots”, with both standard and non-standard dimensions, and other areas as required.



ATIMS™ is Compliant with FAA Advisory Circular 150/5210-25 “Performance Specifications for Airport Vehicle RIWS”.



ATIMS™

Also available ATIMS™ LITE, an audible, visual alert device for safely operating in aircraft movement zones.



Increased Situational Awareness

FAA compliant Runway Incursion Warning System for Vehicle Position and Velocity

Airfield command and control from the desktop and/or in cab

Geo-Fencing Integration

Works with Team Eagle's AIROps™ Electronic Airfield Inspection and Reporting Applications

ATIMS™ LITE

ATIMS™

Designed for airport ground vehicles operating in aircraft movement areas - accurate down to meters in real-time.



Geo-Fences can identify restricted areas and provide audible warnings.



Equipped vehicles appear on screen.



View, command and control airfield operations from your desktop or any equipped station using an actual orthographic image of the airfield.



For more information visit:
team-eagle.com

