

ICOMC2 and INEXA™ Control



Airspace Management Plug-in

Stay on track. Make better decisions.

Insitu designs unmanned aircraft to fly wherever the mission demands—and avoid the places it doesn't. The ICOMC2 and INEXA™ Control Airspace Management Plug-in keeps operators on track and within safe airspace boundaries throughout the operation.

KEY FEATURES

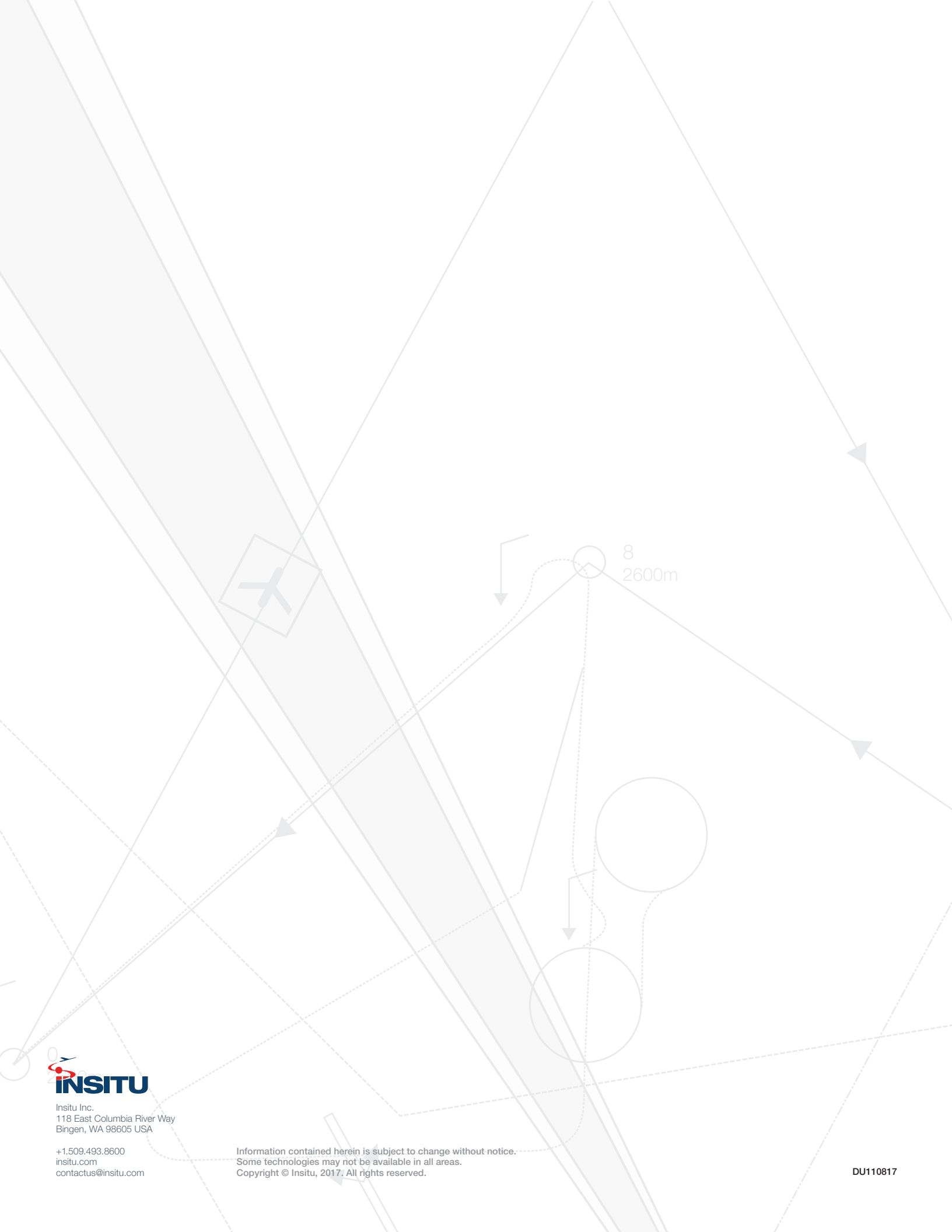
- › Considers an aircraft's information, trajectory and telemetry to determine potential airspace violations
- › Triggers audible and visual alarms by distance from potential airspace violations
- › Supports distance-based alerts for both entry and exit airspace conditions
- › Allows operators to determine timeframes when certain airspace is valid or best avoided
- › Supports all aircraft using ICOMC2 or INEXA Control

SYSTEM

Designed to define airspace in all phases of flight (including multiple aircraft scenarios), Insitu's Airspace Management Plug-in keeps you where you want to be. Supported by Insitu's ground control software systems, ICOMC2 and INEXA Control, the Airspace Management Plug-in can alert operators of potential airspace violations based on distance, helping decision makers preemptively take corrective action.

LEARN MORE

ICOMC2 and INEXA Control are Insitu's intuitive ground control software systems capable of simultaneously commanding and controlling multiple unmanned vehicles and payloads. ICOMC2 and INEXA Control expand to fit operational needs and system-specific requirements, support the creation of third-party plug-ins through the Insitu software development kit and enable Insitu's product line to integrate with other C4ISR systems. Insitu is proud to provide full system support to our customers, including training and engineering services. For more information, visit www.insitu.com or contact us at solutions@insitu.com.



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