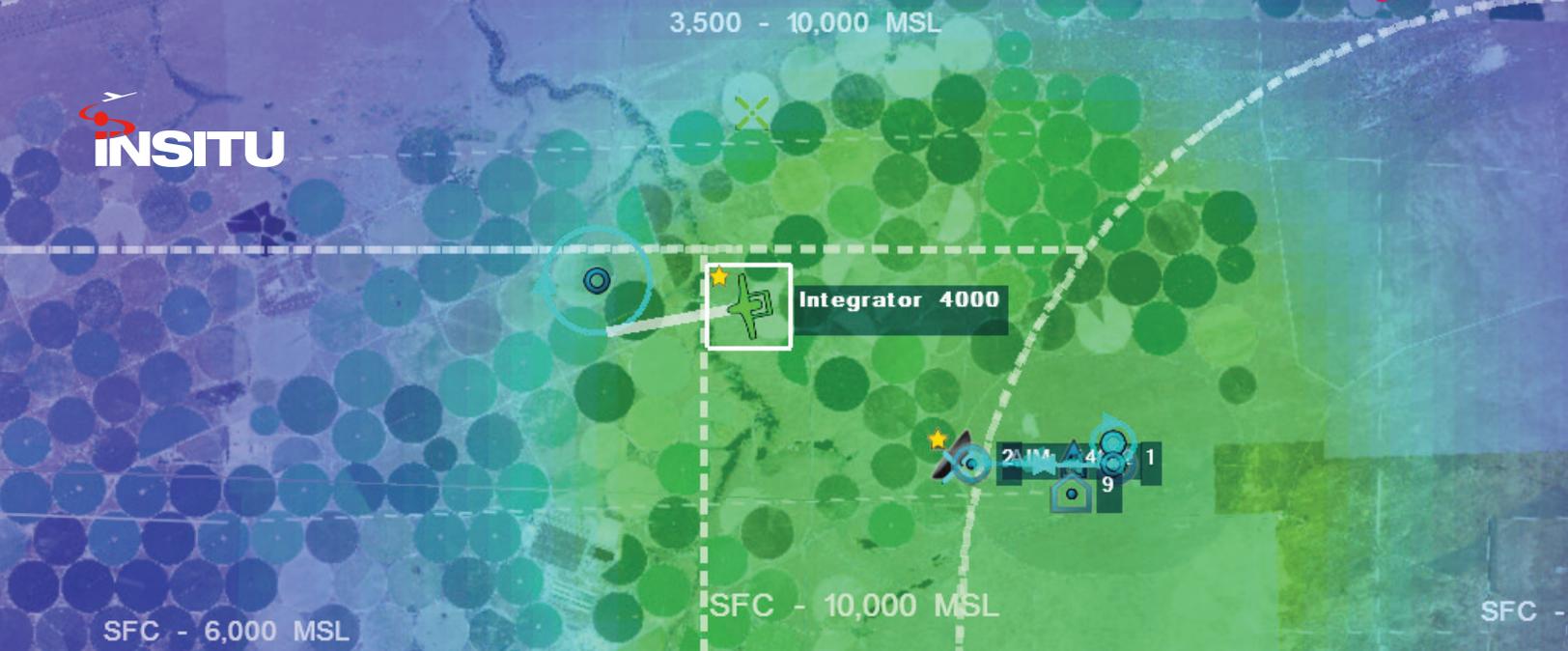


3,500 - 10,000 MSL



# ICOMC2 and Inexa Control

## RF Link Analysis Plug-in

**Get connected. Stay connected.**

When you're out in the field, communication is a critical asset. Unfortunately, it isn't always within your control. Terrain variations and other conditions can interfere with the transmission of information — often when you least expect it. ICOMC2 and Inexa Control's RF Link Analysis Plug-in helps operators identify in advance areas where communications are potentially compromised, helping teams to stay connected when it matters most.

### KEY FEATURES

- › Analytical Graphics, Inc. (AGI) analysis software.
- › RF device and link configuration tools support the analysis of a wide variety of RF hardware and communication links.
- › Map overlays graphically represent where communication signals are strong and weak.
- › RF alarms alert users when there is potential loss of communication.
- › Easy import and export of the RF device and link configurations allow for quick setup and transfer to other workstations.

### SYSTEM

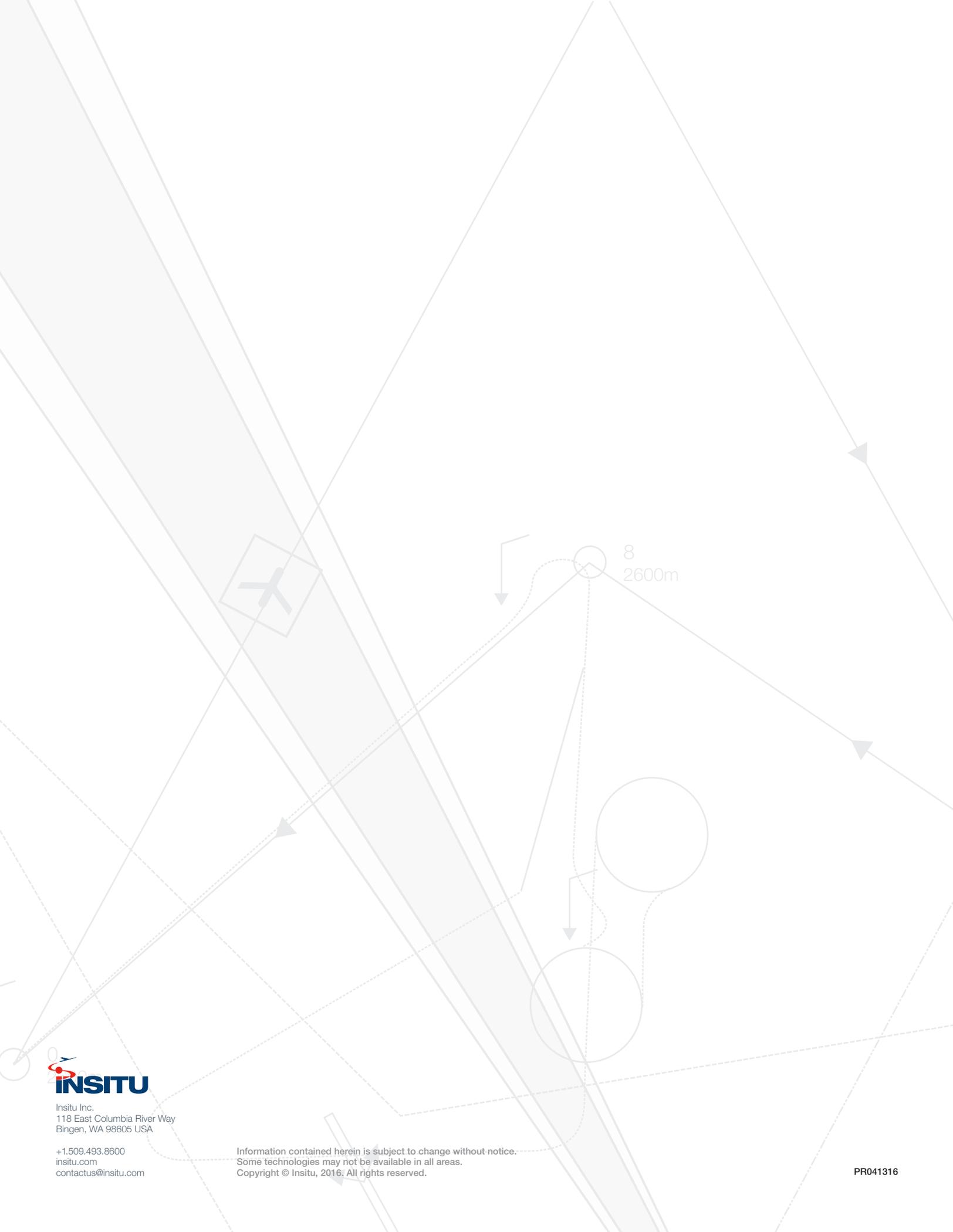
Insitu's RF Link Analysis Plug-in provides ICOMC2 and Inexa Control users with a powerful tool for analyzing communication systems (RF links) and avoiding potential intelligence gaps. Information gathered from the analysis can be overlaid onto a 2D map that uses graphics to inform operators where system signals are anticipated to be strong or weak. The result is higher levels of situational and operational awareness and better mission outcomes.

### SUPPORTED STANDARDS

- › Terrain Integrated Rough Earth Model (TIREM)

### LEARN MORE

ICOMC2 and Inexa Control are Insitu's small-footprint ground control systems for command and control of unmanned vehicles and payloads. For more information about the ICOMC2 Registered Developers Program, visit <https://icomc2.com>. For more information about ICOMC2 and Inexa Control, visit [insitu.com](https://insitu.com) or contact us at [contactus@insitu.com](mailto:contactus@insitu.com).



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PR041316