



ICOMC2 and INEXA™ Control

Cursor-on-Target Plug-in

Share mission information. Increase situational awareness.

Insitu designs ground control stations to share critical mission data across a network of diverse systems. The ICOMC2 and INEXA™ Control Cursor-on-Target Plug-in keeps operators informed at all times despite a dynamic mission environment.

KEY FEATURES

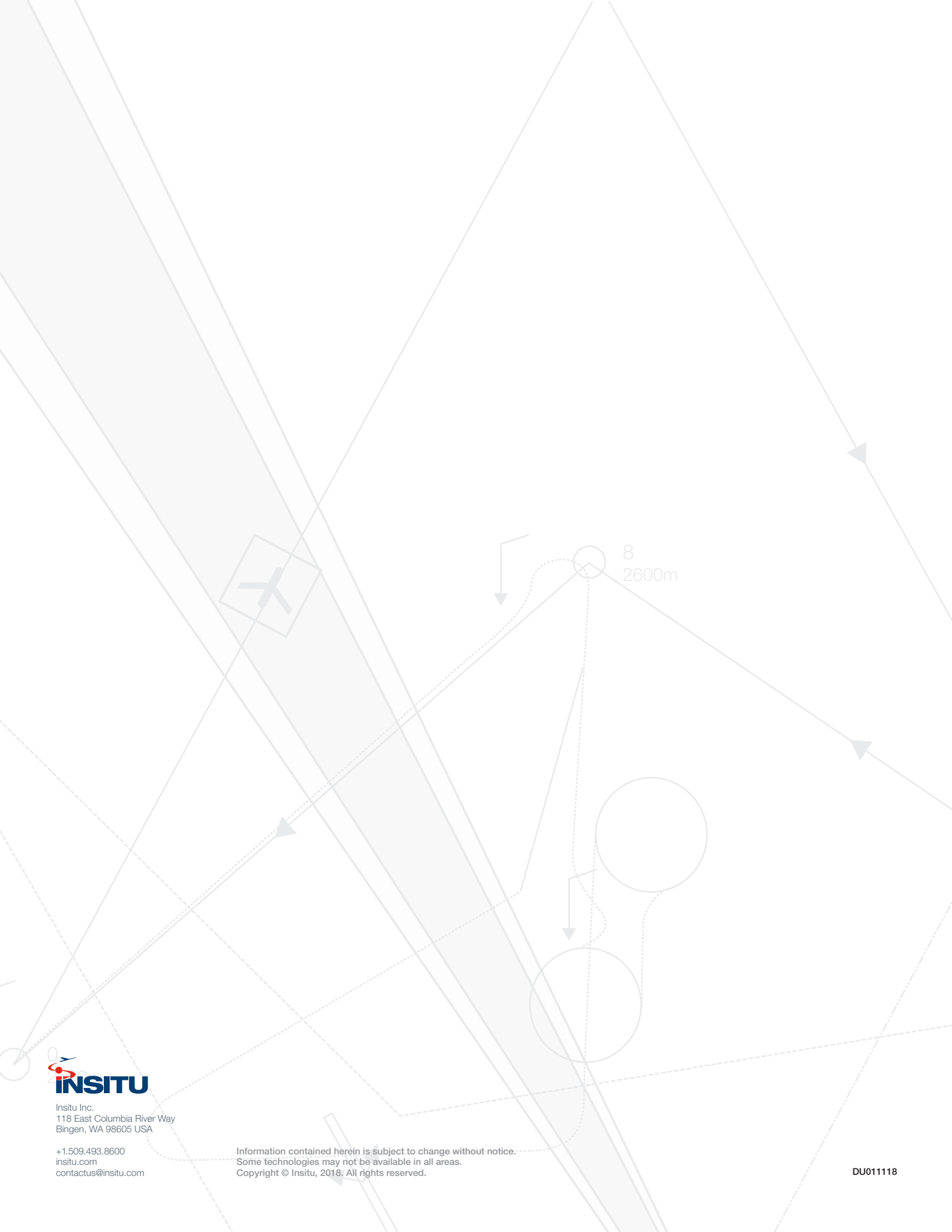
- › Share new or changed information automatically
- › Share the location of points of interest, other vehicles and where sensors are pointing
- › Center the GCS map and point sensors to received points of interest automatically
- › Supports both UDP and TCP network protocols
- › Supports any vehicle using ICOMC2 or INEXA Control

SYSTEM

Designed to exchange points of interest and situational awareness information, Insitu's Cursor-on-Target Plug-in helps ensure you always keep track of your mission subjects. Supported by Insitu's ground control station software systems, ICOMC2 and INEXA Control, the Cursor-on-Target Plug-in can alert operators of received points of interest, publish point of interest positions, even center a map or slew your payload to a point of interest, all with customizable refresh rates for up-to-date information.

LEARN MORE

ICOMC2 and INEXA Control are Insitu's intuitive ground control station software systems capable of simultaneous command and control of multiple unmanned vehicles and payloads. ICOMC2 and INEXA Control expand to fit operational needs and system-specific requirements easily, support the creation of third-party plug-ins through our 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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