

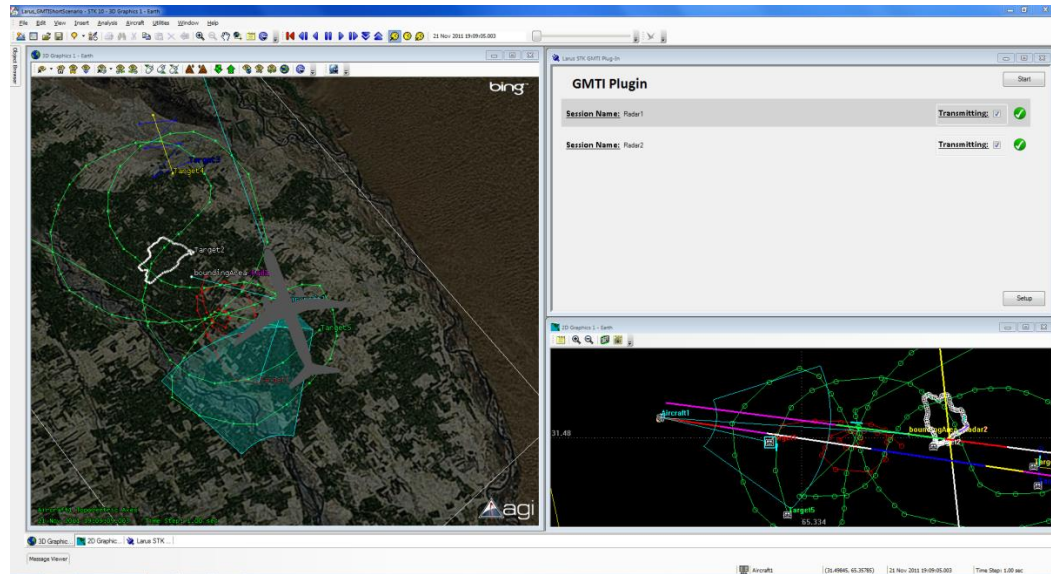
## FEATURES

- Easily configurable within your AGI STK scenario
- Available as a C# plugin within STK
- Supports multiple sensor platforms
- Supports STANAG 4607 segment types Job Definition, Mission and Dwell
- Outputs transmitted over UDP and/or logged
- Supports broadcast, multicast and unicast transmissions
- Small memory footprint

# Larus Interface Products



## STK GMTI Plugin

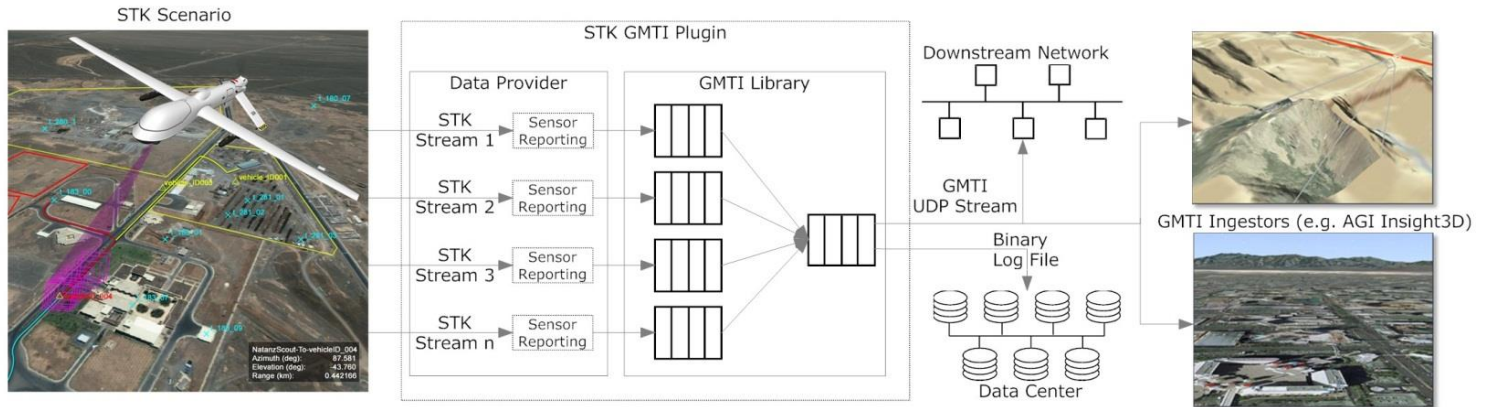



**STK GMTI PLUGIN** simplifies software development by providing an easily configurable **STANAG 4607-compliant plugin** for use in your STK scenarios.

STK GMTI PLUGIN allows existing or new STK scenarios to generate *Ground Moving Target Indicator (GMTI)* Format streams using a standard AGI STK plugin.

STK GMTI PLUGIN supports multiple sensor platforms, transmission methods, GMTI message types and editions.

**GET GMTI STREAMING OUT OF STK TODAY!**



## PRODUCT SPECIFICATIONS

- Supports STK version 9 and 10
- Configurable platform ID, mission ID and job number
- Supports incrementing the revisit index
- Configurable security markings
- Output validated against STANAG 4607 using GAVIN
- Supported sensor platforms: air, ground, space
- Includes fully configurable UDP transmitter
- Supports broadcast, multicast and unicast transmissions
- Supports Editions 2 and 3 of STANAG 4607
- Single Node Lock License: 2950.00 (\$USD) per node

## Larus Technologies

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