Remote GeoSystems Adds Direct Support for *DJI Inspire 1* UAV Video in all LineVision Cloud, Server and Desktop Applications – Defining a New Standard for Cross-Platform Video Mapping and Survey Deliverables in Commercial Drone Operations

FORT COLLINS, Colorado, USA - Remote GeoSystems, Inc., a pioneer in Geospatial Full Motion Video (FMV) solutions, is pleased to announce direct support in all LineVision Cloud, Server and Desktop Applications for the world's most popular UAV for HD & UltraHD video capture.

This new LineVision capability immediately offers tens of thousands of DJI Inspire 1 operators and pilots the ability to create and deliver interactive professional-grade video inspection and survey work products using some of the world's most ubiquitous GIS & CAD software including the Esri ArcGIS Platform, Bing Maps, Google Earth & PLS-CADD.
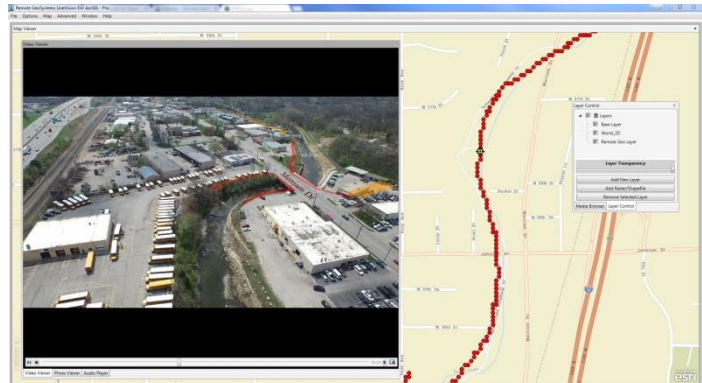
DJI Inspire 1 users just need to enable .SRT file logging while recording video during flight. Post-flight, LineVision will allow you to load or upload the video and GPS track to a map.

About LineVision & How it Works

LineVision is suite of desktop, cloud and enterprise server applications for geographic viewing, search, sharing and archiving large volumes of geo-referenced Full Motion Video (FMV) from any data collection platform: Airborne, UAV, Terrestrial, Marine and Body-worn cameras.

As the video plays, a cursor moves along the GPS track on the map, constantly indicating where and when the current video view was captured based on GPS data logged during the mission.

Users can geographically navigate the video recordings by simply clicking any of the points along the GPS track on a map. The video then automatically advances or reverses to that point in the video so that analysts and subject matter experts can visually interpret what was recorded at that specific place and time.

In addition to FMV, LineVision features import/upload and "one-click" geo-referencing of nearly any kind of rich media including photos, audio and virtually any electronic documents or files (PDF, Microsoft Office, CAD files, etc.)

LineVision features flexible mapping options allowing you to incorporate and "stream" background maps and data layers from your enterprise GIS and 3rd-party map service providers.

All these imported data types can be saved in a Remote GeoSystems .geoProject file for data portability and future analysis in LineVision software.

The Remote GeoSystems technology has been developed commercially and independent of defense programs, making it easier for non-military customers outside the US and around the globe to acquire the applications and expertise without having to go through the often lengthy ITAR export process.

Learn more by visiting http://www.remotegeo.com/software.html

About Remote GeoSystems, Inc.

Remote Geo develops Airborne & Mobile "Geospatial" Video Recording Systems and Integrated GIS Software for Electric Utilities, Oil & Gas Pipeline, Environmental, Transportation, Security, and other Critical Infrastructure Inspection Applications.

We specialize in optimizing and managing large volumes of Geospatial Full Motion Video (FMV) and other big data from nearly any sensor on any drone, UAV or UAS platform.

Our off-the-shelf and custom-designed geospatial video recording systems, UAV media cloud applications and integrated enterprise GIS software compliments existing programs and practices with simple but powerful solutions for video/photo data capture, editing, geographic analysis and inspection reporting.

We offer hardware & software packages or individual components based on specific project/product development needs for both UAV operators and OEM manufacturers.

Remote Geo is a member of the Esri Business Partner Program.

Learn more by visiting www.remotegeo.com.

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