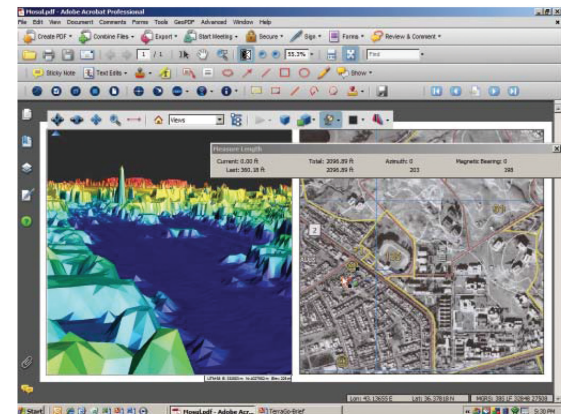


INTEGRATE TERRAGO GEOPDF FUNCTIONALITY INTO ENTERPRISE SOFTWARE APPLICATIONS

The GeoPDF® Software Development Kit (SDK), was designed to create portable and shareable geospatial intelligence products, support collaborative workflows and integrate with enterprise software applications. In response to strong and growing demand for TerraGo GeoPDF capabilities, TerraGo has made the GeoPDF SDK available to enterprises, geospatial software partners, spatial data providers, IT service firms and other vendors. Built from the core underlying technology used in GeoPDF Publisher® and GeoPDF Composer®, the GeoPDF SDK enables third-parties to develop custom software solutions that leverage different components of the TerraGo products.

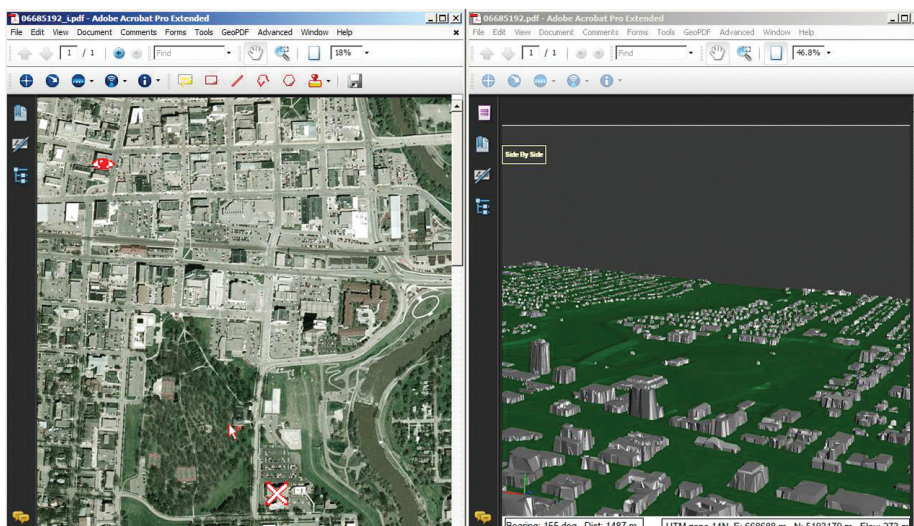
ADD GEOSPATIAL COLLABORATION CAPABILITIES

The GeoPDF SDK is a set of software development modules that allow TerraGo's customers and partners to integrate TerraGo functionality into their third-party solutions and deliver GeoPDF maps, imagery and geospatial applications — such as GeoPDF mapbooks and location intelligence reports — to their customers. Although every enterprise and vendor has its own software configurations, systems and requirements, the GeoPDF SDK makes it easy to build and integrate collaboration capabilities into their geospatial applications and workflows.



FEATURES

- Produce GeoPDF mapbooks with bookmarks & hyperlinks
- Create 2D & 3D GeoPDF maps & imagery
- Build interactive, multi-layer GeoPDF maps using raster & vector data
- Validate & convert geospatial PDF maps to GeoPDF maps
- Incorporate KML, GML, SHP & TWX content in GeoPDF maps
- Index & search GeoPDF maps & imagery



CUSTOMIZE GEOPDF MAPS FOR SPECIFIC NEEDS

While many organizations share a need to respond quickly to challenges, the particular requirements vary greatly based on the mission objective. With the GeoPDF SDK, enterprises and vendors can integrate only the geospatial features and functionality needed for their application. Whether it's on-demand generation of 2D and 3D GeoPDF maps and images for situational awareness, GeoPDF mapbooks for delivering an interactive atlas, or a collaborative field data collection workflow that pushes GeoPDF maps and geoforms into the field and receives results in return, the GeoPDF SDK allows just what is needed to meet your customer needs.

EXTEND WORKFLOWS TO MOBILE USERS

Location intelligence is dependent on extending geospatial collaboration to the edge, so that any user in the organization can access and interact with geospatial information. The GeoPDF SDK — in conjunction with GeoPDF Toolbar and other GeoPDF products — supports integration with desktop, mobile, Web-or cloud-based applications and workflows, so that even field personnel without specialized training or complex software can benefit from rich geo-referenced maps and imagery at any time, in any location, no matter how remote.

BENEFITS

- Integrate GeoPDF functionality easily with a custom development API
- Provide mobile users with a collaborative geospatial workflow
- Use Enterprise & OEM licensing to distribute applications directly to end users