

DELIVER LOCATION INTELLIGENCE WITH INTERACTIVE GEOPDF MAPS, MAPBOOKS, IMAGERY & APPLICATIONS

GeoPDF Composer® for Adobe® Acrobat® enables organizations to create portable, interactive GeoPDF® maps and imagery, GeoPDF mapbooks and other applications that combine geospatial data, business logic, Web services and other features into a variety of mission-critical location intelligence products that support information gathering, deliver situational awareness and drive decision-making across modern enterprises.

RAPIDLY AND EASILY CREATE MAPBOOKS

Composer allows users to quickly compile thousands of complex, multi-layer GeoPDF maps into a GeoPDF mapbook, covering geographic areas ranging from counties to countries. Composer can update existing GeoPDF mapbooks when individual GeoPDF map tiles are updated or added to the collection. GeoPDF mapbooks are easily accessed and shared by anyone with Adobe® Reader®, without specialized training or complex software.

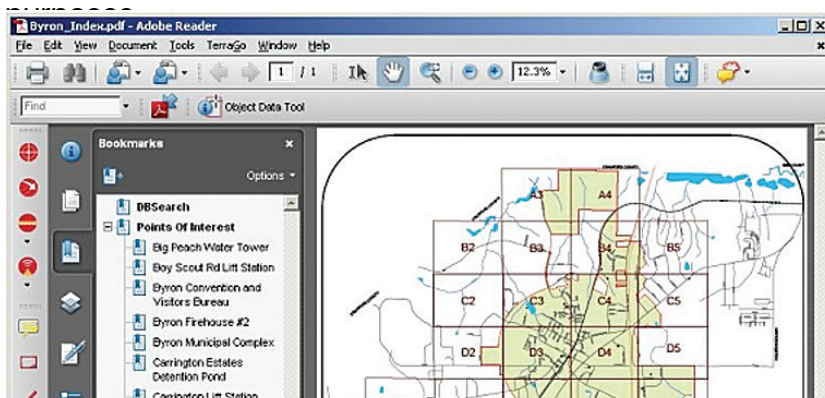
SEAMLESSLY NAVIGATE ACROSS MULTIPLE MAPS

Composer creates mapbooks that allow users to conveniently navigate across multiple maps and images that are linked together to cover a geographic area and are organized with an index map. For each map tile in the collection, the mapbook creation process adds hyperlinks to the adjacent map, which makes navigation between map sheets easy, fast and intuitive for field personnel to use for geospatial collaboration



FEATURES

- Create an overview index map, with bookmarks for fast & easy access
- Easily navigate across map sheets with adjacent hyperlinks
- Convert existing PDF maps to GeoPDF with batch georegistration
- Create dynamic applications that interact with GeoPDF maps via geoJavaScript
- Export GeoPDF notebooks for custom mobile field data collection and collaboration



TerraGo Composer for Adobe Acrobat allows users to quickly compile thousands of complex, multi-layer GeoPDF maps into a GeoPDF mapbook.

CAPTURE FIELD DATA FOR COLLABORATION

In combination with GeoPDF Toolbar®, GeoPDF mapbooks become collaborative geospatial applications that allow users to measure distance and area or add GeoMarks to capture field information with stamps and geoforms, as well as notes, photos, videos, and other multimedia. The collected information can be shared with peers or returned back to the system of record, enabling timely and relevant intelligence sharing.

GEOREGISTER PDF-BASED MAPS AS GEOPDF

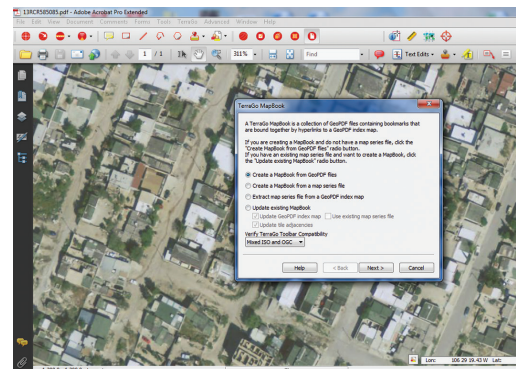
An essential function of Composer is the geo-registration of maps and imagery embedded in PDF documents to create GeoPDF products. Embedding geo-registration metadata into PDF maps and imagery adds immediate and tremendous value to these documents. Geo-registration can be performed interactively or in batch to create interactive, portable and intelligent GeoPDF maps and imagery that can be shared with anyone, anywhere.

ADD LOCATION INTELLIGENCE TO REPORTS

While an essential function of Composer is to geo-register content in a PDF to create a GeoPDF map, this is just the first step toward building a dynamic, interactive location intelligence application. GeoPDF maps made with GeoPDF Publisher® or applications powered by the GeoPDF SDK can be inserted into documents to build a complete picture of a situation at any given location.

CREATE DYNAMIC MAPS WITH DATA ON-DEMAND

When used with GeoPDF Toolbar and other advanced features such as GeoJavaScript, users can step outside the pages of their reports to access Web services and dynamic, on-demand content. With the Collaboration Manager, users can further develop and refine application workflows by designing custom geoforms for structured data collection on GeoPDF Toolbar.



BENEFITS

- Assemble maps from multiple sources into one GeoPDF mapbook
- Seamlessly navigate multiple GeoPDF maps quickly and easily
- Convert any PDF-based map to a georegistered GeoPDF map
- Empower end users to mark up maps and collaborate with data
- Add advanced functionality to traditional GeoPDF maps
- Instantly share GeoPDF with TerraGo Edge users on desktop, laptop and mobile devices