



Grab-and-Go Access to Spatial Information

Today's location-aware culture is fueling demand for greater access to geospatial assets, and traditional GIS departments are looking for new ways to more efficiently serve the needs of their users. Whether it is first responders and local law enforcement or urban planners and natural resource management officials, many non-GIS savvy users depend on access to geospatial information to respond faster, make better decisions and be more productive.

TerraGo Composer for Server helps organizations meet this demand by providing self-service access to virtually any geo-located information in a single, easy to use GeoPDF. As the industry's most popular geospatial data consumption technology, GeoPDF takes advantage of Adobe Reader and enables virtually any user easy access to complex geospatial data.

Leveraging the powerful GIS capabilities of ESRI ArcGIS Server, TerraGo Composer for Server helps organizations further extend their investments in ArcGIS Server while providing anytime, anywhere access to their non-traditional GIS users.

How it Works

TerraGo Composer for Server enables grab-and-go access to all types of geo-located content. In a kiosk-like environment, users login to a secure geospatial portal that is powered by ArcGIS Server and select an area of interest (AOI). Based on the geo-located content available within that AOI, users can dynamically create a custom GeoPDF that contains hyperlinks to the selected content, such as maps, images, documents, drawings and photographs. The GeoPDF can be easily distributed to end users for mark up and collaboration to improve situational awareness and increase efficiency of field operations.

Key Benefits & Features:

- Enable self-service access to geospatial assets in an easy to use form — GeoPDF
- Custom build interactive, portable maps based on a specific area of interest
- Cost efficiently equip field personnel with geospatial information
- Improve ROI on ArcGIS Server investment
- Access individual layers and types of data for each content series
- Use bookmarks and hyperlinks to view underlying geospatial content

System Requirements:

- ESRI ArcGIS Server 9.2 SP 3, 9.3
- Microsoft .NET 2.0
- Microsoft Internet Information Services 5.1 or 6.0

About TerraGo Technologies

TerraGo Technologies delivers software applications that empower geospatial collaboration for enterprises that rely on maps, images and related location-based information. More than 700 organizations, including many defense and intelligence agencies, utility companies, public safety departments, and environmental engineering teams, depend on TerraGo software. The TerraGo Publisher® Suite allows organizations to consume and optimize data from any source and create a geo-enabled PDF, also known as a GeoPDF®. The TerraGo Collaboration® Suite offers desktop, Web-based and mobile software applications that automate geospatial collaboration and information gathering. When used in conjunction with TerraGo Composer®, customers are able to configure easy-to-use maps and images while embedding relevant business context, forms and workflows. With a strong ecosystem of partners, including Adobe, ESRI, ERDAS, Intergraph, BAE Systems and Trimble, millions of professionals use geospatial data that has been enabled by TerraGo in order to be more productive, improve quality and make better decisions. **For more information, visit www.terragotech.com.**