



Geospatial Intelligence on the Go

As the first geospatial mobile application designed specifically for non-GIS experts, TerraGo Mobile gives field personnel the power to interact with and add intelligence to geo-registered maps and images directly from their mobile device. As a result, these users are able to respond faster, make better decisions and increase productivity.

Greater Access

As geospatial intelligence becomes a critical part of mainstream business process, more non-technical users are demanding anytime, anywhere access to geospatial information. From warfighters on the battlefield to emergency responders on the scene and utility workers in bucket trucks, these users need access to maps and images to successfully accomplish the task at hand.

With TerraGo Mobile, you are able to share your geospatial assets with these users without having to train them on complex GIS Systems. Field personnel need only know how to use the Windows interface and open a PDF to be instantly productive.

More Efficient Collaboration

With TerraGo Mobile, users are able to function as electronic data collectors for a more efficient business process of keeping your GIS assets current. Photos, videos, audio, and comments can be geographically located and attached by field personnel, making it easy for you to capture data. Forms can be attached to the file and analyzed for completion while out in the field. Capturing knowledge electronically not only makes it easier to update and maintain your database, but also expands the breadth of your assets, making your GIS information more valuable across your enterprise.

Essentially, TerraGo Mobile gives your field personnel greater access to geospatial intelligence and gives you greater access to field intelligence.

Combining the power of GIS with GPS in an easy-to-use format that can be accessed by a non-GIS expert in the field.



TerraGo Mobile:

- Better support your non-GIS users and customers in the field
- More efficiently maintain the currency of your GIS assets
- Automate business process of knowledge capture in the field

GIS Capabilities for the Non-GIS Expert

Virtually any map or image that has been transformed into an intelligent, interactive, geo-enabled PDF (GeoPDF®) can be accessed by the TerraGo Mobile application. Field personnel simply click on the file to view it. Once the map or image is in the hands of the remote user, he or she is able to make multi-media annotations and complete forms. Information can then be shared via email, infrared or Bluetooth with peers in the field or with GIS departments for more accurate, real-time decision making.

TerraGo Mobile is a powerful geospatial software application that allows non-GIS experts to interact and collaborate with highly intelligent GeoPDF® files. Key capabilities include:

- **Access:** TerraGo optimizes each file for performance prior to dissemination, making files that were once too large to distribute now portable. Multiple coordinate display systems are available, including MGRS, and can be changed on demand. Hotkeys make it easy for users to get the job done without having to know how to use a GIS system.
- **Navigate:** Users can track positions using a GPS device, measure distances and areas between points, and obtain coordinates of any point on the map. In addition, users are able to page through a multiple-page PDF file as well as pan and zoom across a PDF file to a specific point or address.
- **Capture and Share Knowledge:** Users can add stamps, photos, audio, video, and forms to any specific point on a map or image. This information can then be integrated with other systems.
- **Collaborate securely:** TerraGo Mobile uses AES encryptions for any data transmitted via Bluetooth and infrared.

System Requirements:

- 128MB RAM
- Microsoft Windows Mobile 5 for Palm Smart Device Treo™ 700wx
- Microsoft Windows Mobile 6 for HTC 8525
- 64MB Free Device Storage Space

* More device support may be available.
Please consult your TerraGo representative.

The TerraGo Mobile application can work on any mobile device that has Windows Mobile 5 or 6 operating system, such as the Trimble Nomad® or Trimble Juno®.



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.***

Contact TerraGo at 866-453-1609 or visit <http://www.terragotech.com/mobile>