

PRODUCT OVERVIEW: TERRAGO EDGE



COLLECT MOBILE FIELD DATA WITHOUT EXPENSIVE PROPRIETARY GPS HANDHELDS

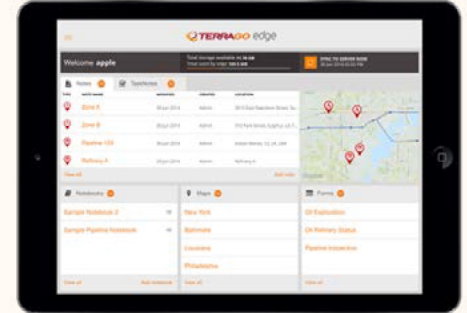
TerraGo Edge allows organizations to easily create and deploy custom mobile apps for collecting survey data and sharing field information across the enterprise. TerraGo Edge replaces traditional GPS handheld devices with a modern, mobile, cloud-based solution. TerraGo Edge combines next-generation GPS, mapping and note-sharing features that turn user observations into actions, remote workers into sensors and place-based data into location intelligence. With TerraGo Edge, organizations create intelligent, portable notebooks customized for their unique areas of interest and specialized workflows. Available with a tap from any user's smartphone and tablet, TerraGo Edge notebooks deliver shared real-time data to and from users at the "edge of the enterprise."

PRECISION GPS DATA COLLECTION FOR ANY JOB

TerraGo Edge lets you collect GPS data points at any accuracy level, whether you use the onboard GPS on your smart phone, or you want to attach a centimeter-level GPS receiver to your mobile device. For any accuracy requirement, TerraGo Edge lets you capture data without sacrificing the latest features or being locked-in to outdated technology.

CUSTOM FORMS FOR ANY WORKFLOW

TerraGo Edge is completely customizable for any industry, organization or workflow. For dynamic workflows, user observations can be quickly shared as photo or text notes. For situations where more structured data is required, TerraGo Edge provides industry-specific form templates and drag-and-drop custom form building so your field workers collect exactly what you need, when you need it.



FEATURES

Use onboard location services or connect 3rd party GPS receivers

Create custom maps and forms

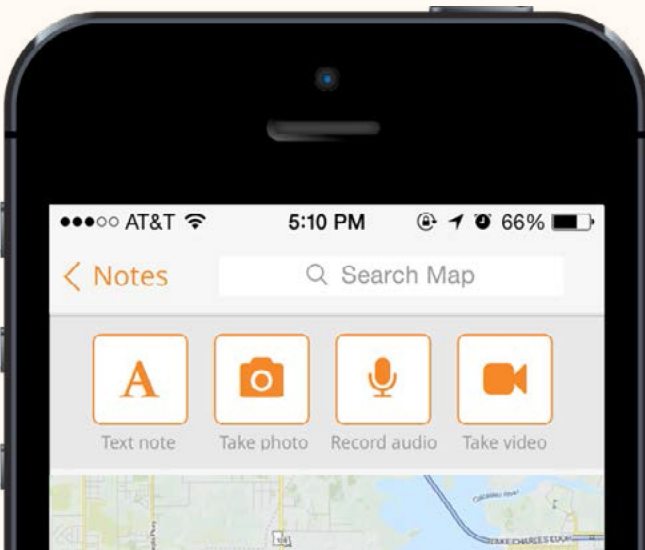
Leverage free online map services such as OpenStreetMaps, Google and Bing

Share your GIS basemaps with users anywhere, even offline

Seamlessly import existing data collection forms

Organize field notes into dynamic notebooks for real-time syncing and sharing

Monitor field operations with a real-time dashboard



REDUCE DATA COLLECTION RESPONSE TIME

TerraGo Edge allows users to instantly sync data and notes from the field with home base for analysis. No more waiting days, weeks or even months for an update. When a connection is available, syncing will happen in real time and both administrators and field users will see updates as they work.

ENJOY THE FREEDOM TO COLLABORATE

Edge is completely untethered from any platform and is completely independent of GIS or any other data source. You can leverage GIS, CAD, commercial maps and imagery, GeoPDF, GeoTIFF or open source maps (like Google Maps, Bing, OpenStreetMap, etc.) and choose the right map for every job.

BENEFITS

Reduce data collection and field operations costs

Improve data timeliness

Enhance information quality

Accelerate decision making

Enhance situational awareness for all users



ABOUT TERRAGO

TerraGo makes software tools and mobile apps that make it easy to share place-based data anywhere, any time. From sharing feature-rich maps and imagery to deploying on-demand apps for a mobile workforce, TerraGo builds intuitive products that enhance collaboration from anywhere on the planet.

Founded in 2005, TerraGo invented the industry's most widely adopted geospatial collaboration technology with its innovative GeoPDF® products and revolutionized field data collection with its TerraGo Edge mobile platform. TerraGo's customers include the world's leading defense and intelligence departments, government agencies, non-profits and commercial enterprises in every industry, with over 1,500 global customers based in over 70 countries and all 50 US states.



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