Trimble Mediaroom

New Trimble TerraFlex Software Edition Simplifies GIS Data Capture

SUNNYVALE, Calif., Sept. 19, 2022—Trimble (NASDAQ: TRMB) announced today the release of Trimble® TerraFlex Premium edition, a new tier of Trimble's flagship Geographic Information System (GIS) data collection software. The edition provides customers with offline GNSS corrections, a new automated workflow that works exclusively with Trimble GNSS receivers—including the Trimble DA2 receiver for the Trimble Catalyst™ positioning service—to provide high-accuracy GIS data capture in a wider range of locations and difficult GNSS environments than was previously possible.

TerraFlex users can increase the quality and speed of their data collection using offline GNSS corrections in situations where real-time services are intermittent or unavailable. Using the new service, all data from the field is automatically processed in the cloud without user intervention, and the most accurate real-time or offline processed position is stored for each feature, unlocking a high-productivity enhancement for all TerraFlex Premium subscribers.

Combining data collection software and offline GNSS corrections into a single TerraFlex subscription simplifies both the workflow and the purchasing process for GIS organizations, from state and local governments to enterprise customers including federal governments and utilities companies. This workflow to collect, process and deliver the most accurate and reliable positioning information reduces complicated manual processing steps and helps preserve the integrity of the data.

Streamlined post-processing using TerraFlex offline GNSS corrections is also available to Esri® ArcGIS® users, with the new Trimble Terra™ Office add-in for the Esri ArcMap® GIS application. The new add-in replaces both the Trimble Positions™ Desktop and Trimble TerraFlex Desktop add-ins and supports offline GNSS corrections as well as existing desktop post-processing workflows. Terra Office is available as a yearly subscription.

"With Trimble offline GNSS corrections, we've taken the manual steps out of post-processing and made it as effortless as possible," said Gareth Gibson, marketing director, Trimble Mapping & GIS. "This workflow enables TerraFlex customers to expand the locations and environments in which they work while still achieving high-accuracy results, and all without needing to become a GNSS expert."

Availability

Trimble TerraFlex Premium edition subscription is available today through Trimble Geospatial Distribution Partners.

The TerraFlex offline GNSS corrections service utilizes a network of community basestations, and is broadly available in North America, UK, Europe, Australia, and New Zealand. geospatial.trimble.com/products-and-solutions/trimble-terraflex

The Trimble Terra Office add-in for Esri ArcMap software isavailable through Trimble Geospatial Distribution Partners. www.geospatial.trimble.com/products-and-solutions/trimble-terra-office

About Trimble Geospatial

Trimble Geospatial provides solutions that facilitate high-quality, productive workflows and information exchange, driving value for a global and diverse customer base of surveyors, engineering and GIS service companies, governments, utilities and transportation authorities. Trimble's innovative technologies include integrated sensors, field applications, real-time communications and office software for processing, modeling and data analytics. Using Trimble solutions, organizations can capture the most accurate spatial data and transform it into intelligence to deliver increased productivity and improved decision-making. Whether enabling more efficient use of natural resources or enhancing the performance and lifecycle of civil infrastructure, timely and reliable geospatial information is at the core of Trimble's solutions to transform the way work is done. For more information, visit: geospatial.trimble.com.

About Trimble

Trimble is an industrial technology company transforming the way the world works by delivering solutions that enable our customers to thrive. Core technologies in positioning, modeling, connectivity and data analytics connect the digital and physical worlds to improve productivity, quality, safety, transparency and sustainability. From purpose-built products to enterprise lifecycle solutions, Trimble is transforming industries such as agriculture, construction, geospatial and transportation. For more information about Trimble (NASDAQ: TRMB), visit: www.trimble.com.

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