

Trimble Announces New Versions of eCognition Software for Photogrammetry and Remote Sensing Professionals

Trimble Demonstrates Updates to eCognition Developer and Oil Palm Application at its International User Conference

LAS VEGAS, Nov. 5, 2018—Trimble (NASDAQ: TRMB) announced today eCognition® version 9.4 featuring updates to eCognition Developer and the eCognition Oil Palm Application. Trimble's eCognition is a software platform for advanced geospatial image analysis for environmental, agriculture, forestry and infrastructure applications. The software extracts accurate geo-information from remote sensing data. eCognition's intelligent information extraction capabilities accelerate mapping, change detection and object recognition by delivering standardized and reproducible image analysis results.

The announcement was made at Trimble Dimensions.

eCognition Suite 9.4

[eCognition Developer](#) version 9.4 introduces an improved data management and visualization user interface, out-of-the-box algorithms for common feature extraction operations and enhanced 3D data visualization to streamline the development workflow for automatic extraction of valuable information from images and point cloud data. The new capabilities increase the productivity of remote sensing specialists, Geographic Information System (GIS) experts, cartographers, photogrammetrists and geospatial professionals who leverage eCognition's feature extraction technology to solve challenging problems.

eCognition Oil Palm Application 1.3

The [Trimble eCognition Oil Palm Application](#) is a specific solution that provides oil palm plantation managers with highly valuable information from unmanned aerial vehicle (UAV) data that enables them to efficiently manage the plantation. Version 1.3 introduces extended functionality to identify gaps within the plantation to maximize productivity and to enable more sustainable management.

Availability

eCognition version 9.4 and eCognition Oil Palm Application version 1.3 are expected to be available in November 2018 through Trimble's eCognition Distribution Partners. For more information, visit: www.eCognition.com.

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: <https://geospatial.trimble.com>.

About Trimble

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

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