

The Weir logo is a large, bold, blue wordmark with a white outline, set against a light blue background.The ESCO logo is a large, bold, red wordmark with a white outline, set against a light red background.

ESCO

IMAGE SOURCE: ESCO Group LLC

Weir ESCO launches a rugged, global asset tracking system for better utilization of resources and time

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ESCO, the world's leading provider of ground engaging tools for surface mining and infrastructure, has released a major upgrade of its Track Pro asset tracking system to add global coverage and meet the needs of a larger user base.

ESCO® Track Pro, the rugged asset tracking system for mining and infrastructure applications, now features global location monitoring via satellite and cellular networks. ESCO has also engineered a new steel housing to help protect the tracking devices in harsh industrial and commercial applications.

"We saw an exciting opportunity for Track Pro to provide a wider range of businesses with a global asset tracking solution that is built to withstand challenging applications and extreme operating conditions, like

weather, high impact, or high vibration applications,” explained Manager, Mobile & Web Application Products, Andrew Dillon.

As an expansion of the smart products portfolio from ESCO, Track Pro was originally developed as a tracking system for equipment dealers and rental companies, to help manage the fleets of ESCO mining and construction buckets and attachments stored in their stockyard.

The upgraded ESCO Track Pro system retains all of the original functionality, while expanding its capabilities to better serve a broader user base and locate a wider variety of assets – regardless of whether they are located in the stockyard or spread out across multiple worksites or countries.

“With our expanded range of heavy-duty tracking devices, more businesses can utilize ESCO Track Pro to monitor the location of their assets, inventory, or equipment almost anywhere in the world,” said Dillon.

Consisting of a desktop portal, Android and iOS mobile apps, and rugged tracking devices that are affixed to the users’ assets, Track Pro saves time and reduces paperwork by providing a centralized digital database of all their assets for instantly locating and utilizing equipment. Included is the feature to record asset conditions with uploaded photos during check out and check in of equipment and the ability to store maintenance and other related documents. With the cellular or satellite coverage devices, Track Pro includes the ability to create custom geofences to help protect against equipment theft or misuse.

When installed on an ESCO bucket or attachment, users can utilize additional features to identify spare part numbers and even generate a shopping list that can be emailed directly to a local ESCO dealer.

Source: ESCO Group LLC