Trimble Launches TSC7 Controller

Big Screen.
Giant Potential.

Trimble has released the Trimble TSC7 controller, a new field solution for land and civil construction surveyors. The TSC7 brings powerful enhancements to the field and was designed based on customer feedback. It provides a tablet experience with a physical keyboard and a sunlight readable 7 inch touchscreen.

Users can interact with the TSC7 intuitively, easily zooming, panning and selecting items on the large touchscreen. Front- and rear-facing cameras allow users to video conference their office from the field for on-the-job support, and capture high definition videos and images that provide valuable context to their data and clients.

The TSC7 also leverages the power of Windows 10 Professional, driven by an Intel Pentium 64-bit quad-core processor. The processor and operating system make it easy to process data in spreadsheets and run office software programs. An ergonomic form factor, IP68-certified rugged design and optional, user-interchangeable modules make the TSC7 a flexible solution for all surveying applications.

Trimble also announced a new version of its field software, Trimble Access 2018. The software features a new user interface and powerful graphics capabilities to deliver enhanced workflows for field surveyors.

Access 2018 has been redesigned with even more intuitive menus and screen navigation to take advantage of the TSC7's 7 inch touchscreen and computing power, while leveraging software workflows, which include applications for general survey, roading, tunnels and pipelines.

"Today's surveyors are managers of geospatial intelligence," said Ron Bisio, vice president of Trimble Geospatial. "Data has more depth and complexity than ever before, and surveyors' reputations depend on transforming that data into valuable, reliable information for their clients. The TSC7 and Access 2018 form the new backbone of our field solutions ecosystem, and give our users a leading edge to be data experts."

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