



October 29, 2012

Trimble Introduces Next Generation Rugged Tablet Computer

Yuma 2 Rugged Tablet Computer Provides Full Office Capabilities for Mobile Professionals

SUNNYVALE, Calif., Oct. 29, 2012 /PRNewswire/ -- Trimble (NASDAQ:TRMB) introduced today the Yuma® 2 rugged tablet computer—a powerful mobile computing solution that provides full office capabilities in the field for construction, transportation, public safety, field service, forestry, utilities, mapping, insurance and any other outdoor or service-related industry.

The Yuma 2 offers a 7-inch capacitive multi-touch screen in an easy-to-hold form factor that measures 6.3 inches x 9.6 inches, and weighs less than three pounds. Featuring new display technology for even clearer readability in direct sunlight, the Yuma 2 can be used by mobile workers in the brightest outdoor conditions. The 3.75G dual-mode cellular data capability enables connectivity anywhere GSM or CDMA cellular networks are available.

Featuring the Microsoft® Windows 7 Professional operating system, the Yuma 2 is a fully-functional field computer with a 1.6 GHz Intel Atom dual-core processor, 4 GB of DDR3 DRAM, a 64 GB solid state drive (SSD) and a dual battery with eight hours of typical run-time. Optional features include a 128 GB SSD, 3.75G cellular data connectivity and an Extended Battery Set that provides up to 16 hours of operation.

With the multi-touch capacitive touchscreen, users can type with fingers, stylus or capacitive gloves and can control the size of the keyboard on the display for ease-of-use. Controlled zoom can optimize the user experience with maps and detailed information. The display supports use in landscape or portrait mode and is configurable to hold the orientation or to alter it in response to the accelerometer. The 5-megapixel camera provides video and photo capture with geo-tagging. The GPS receiver provides 2 to 4 meter accuracy, making it ideal for data collection in applications such as distributed asset management, work order management, fleet logistics and more.

"Ruggedness and connectivity in the field are vital for mobile workers—and Trimble has a history of providing innovative computing solutions to the market," said Jim Sheldon, general manager of Trimble's Mobile Computing Solutions Division. "Today, users demand solutions that are even tougher, faster, more reliable and easier to use, so they can be more efficient and productive. With new features and functionality, the Yuma 2 is an ideal solution that provides even more computing power to mobile professionals—more memory, computing speed, drive capacity, connectivity options and better display readability."

As with other Trimble rugged mobile computers, the Yuma 2 meets stringent MIL-STD-810G military standards for drops, vibration and humidity; and with an IP65 rating, it is protected against dust and water.

Four different configurations are available to provide the tablet that meets the right need at the right price. Options include a larger SSD and 3.75G GSM and CDMA cellular data capability, as well as three different color schemes.

The Trimble Yuma 2 tablet computer is expected to be available early in the fourth quarter of 2012. For more information about the Trimble Yuma 2 and other outdoor rugged handheld computers, visit www.trimble.com/rugged, e-mail handhelds@trimble.com or call 541-750-9200.

About Trimble's Mobile Computing Solutions Division

Trimble's Mobile Computing Solutions Division offers innovative products that enable mobile workers to be more efficient in extreme outdoor and industrial environments. The Yuma, Juno® T41™, Nomad®, Recon®, and Ranger™ outdoor rugged handheld computers enable users to collect accurate field data and work more productively in any outdoor or service-related application. Trimble's handheld computers meet MIL-STD-810F/810G military specifications for drops, vibration, immersion and temperature extremes, and with IP65 to IP68 ratings, are sealed against dust and water.

To learn more, visit: www.trimble.com/rugged.

About Trimble

Trimble applies technology to make field and mobile workers in businesses and government significantly more productive. Solutions are focused on applications requiring position or location—including surveying, construction, agriculture, fleet and asset management, public safety and mapping. In addition to utilizing positioning technologies, such as GPS, lasers and optics,

Trimble solutions may include software content specific to the needs of the user. Wireless technologies are utilized to deliver the solution to the user and to ensure a tight coupling of the field and the back office. Founded in 1978, Trimble is headquartered in Sunnyvale, Calif.

For more information, visit: www.trimble.com.

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