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***Visit JLT Mobile Computers at MODEX 2016,  
Atlanta, 4-7 April, Booth 2525***

**Press Release 11/2015**

**JLT to Showcase Next Generation Rugged Computers for Demanding  
Supply Chain Applications at MODEX 2016**

**Tempe, Ariz., 15 December 2015** \* \* \* [JLT Mobile Computers](http://www.jltmobile.com), a leading developer and manufacturer of reliable computers for demanding environments, will be presenting its latest product innovations for the logistics and supply chain sector at [MODEX 2016](http://www.modex.com), Booth 2525.

Product highlights on display at the JLT Booth 2525 include:

**JLT 1214P logistics computer with virtually unbreakable touch screen**



The JLT 1214P features a new revolutionary touch screen which makes use of the latest generation Projective Capacitive Touch (PCT) technology. The capacitive touch screen provides a user experience closer to consumer devices and is protected by a 0.07 inch thick, hardened glass cover, making scratches, scuffs or even breakage a thing of the past. Like resistive touch screens, JLT's rugged PCT display can be operated with gloves in different materials and thicknesses and used in wet conditions as demonstrated in this YouTube video: <https://www.youtube.com/watch?v=dYjHKQ7LJ3w&feature=youtu.be>.

In addition to the rugged capacitive touch screen with a lifetime as long as the PC itself, the JLT1214P computer also boasts a 64-bit Intel quad-core processor offering enhanced performance and improved responsiveness. This powerful combination of features provides the best possible total cost of ownership for logistics applications ranging from warehousing and food distribution to freezer storage and cross-docking.

## JLT VERSO+ 10 computer with logistics dock, in industry's most compact form factor



The VERSO+ 10 computer is JLT's most compact and the industry's fastest rugged vehicle-mount computer. Thanks to the new ultra-slim logistics cradle that is optimized for indoor or in-cab use, the VERSO+ 10 computer is perfect for logistics applications such as forklifts,

picking trolleys and tight truck cabins. Depending on the model, the device includes either the Intel Core i5 processor or dual-core Intel D2550 processor. It has a 10-inch, sunlight-readable XGA display, and measures just 9.9 x 8.1 x 1.9 inches, including cradle. All models include a quick-mount feature, dubbed QuickLock, which makes mounting and removing the devices very easy. The computer can be ordered with Windows 10 (with Core i5), Windows 8.1 Industry (with D2550), Windows 7 Pro or Windows Embedded Standard 7 operating systems.

## MT1010 rugged Windows tablet



Also on display at MODEX will be the ultra-rugged, ultra-thin MT1010 tablet computer. Little larger than a Microsoft Surface tablet, the considerably tougher Windows device is able to withstand a drop of up to 6 feet onto concrete yet is less than 1 inch thick and weighs under three pounds. The MT1010 also features a capacitive multi-touch screen, is IP65 dustproof and water resistant,

and will work in temperatures of -4 to +140 °F. All in all, it is an ideal option for customers who need a modern tablet solution that can survive heavy use in challenging environments such as warehousing and yard logistics.

All JLT computers are built from the ground up to deliver maximum reliability and function in demanding environments. In the event of a computer problem, JLT provides a "No Questions Asked" JLT:Care service agreement which guarantees a high level of support and short repair times to minimize down time at predictable cost.

To learn more about JLT and their supply chain solutions, please contact [eric.miller@jltmobile.com](mailto:eric.miller@jltmobile.com) or visit the company at Booth 2525 during MODEX in Atlanta from 4-7 April 2016.

For high resolution images please contact [info@prismapr.com](mailto:info@prismapr.com).

## **About JLT Mobile Computers**

JLT Mobile Computers is a leading developer of rugged mobile computers for demanding environments. These PC-type computers are developed and manufactured in Sweden for professional use and are characterized by very high reliability in the face of moisture, dust, vibration, electromagnetic fields or extreme temperature – reliability that is required for use in areas such as transportation, warehousing / logistics, forestry, mining, automation, military and rescue vehicles. JLT operates globally with offices in Sweden and the US, complemented by a network of sales partners that provide complete solutions and local support. JLT has delivered over 90,000 PCs since its inception and the company's turnover in 2014 was SEK 72 million. The headquarters in Växjö, Sweden houses the development, service and administration departments. The company was founded in 1994 and since 2002 has been listed on the NASDAQ OMX, First North, under the symbol JLT by Remium as Certified Advisor. For additional information, please visit [www.jltmobile.com](http://www.jltmobile.com).