

Handheld Launches New Version of ALGIZ 10X

[Handheld Group](#), a leading manufacturer of rugged mobile computers and tablets, today announced a major upgrade to its popular [Algiz 10X](#) ultra-rugged tablet computer with new and improved screen technology and improved GPS/GLONASS functionality.

The new version of the Algiz 10X has a 10.1" HD projective capacitive touch-screen that is ultra-bright and built for outdoor use. The 10-point touch-screen offers the ability to operate in both glove mode and rain mode, allowing outdoor users to operate seamlessly in any weather. The 10X also comes with an optional active capacitive stylus to maximize ease of use. The u-blox NEO-M8N offers both GPS and GLONASS, giving users access to more satellites than before.

This latest version of the Algiz 10X comes standard with the Enterprise LTSP version of Windows 10, demonstrating Handheld's commitment to the needs of enterprise customers who value long-term stability. It features a quad-core Intel N2930 1.83GHz processor and an expandable 128GB solid-state drive. It has 4GB of DDR3 RAM and offers several connectivity options, including WLAN and BT, USB 2.0 and USB 3.0, VGA and RS232 ports.

The Algiz 10X is IP65-rated and meets stringent MIL-STD-810G military standards for protection against dust, water, vibrations, drops and extreme temperatures. It has a 10.1-inch touch-screen with high-brightness MaxView screen technology. This compact tablet weighs only 1.3 kilograms (2.9 pounds) and measures 32mm (1.2 inches) thick.

"The technology changes made in this version give a whole new user experience for our customers," says Johan Hed, director of product management. "With the updated screen and GPS/GLONASS capabilities, the Algiz 10X is a natural choice for field professionals who are looking for a truly rugged device for their mission-critical applications."

The Algiz 10X pricing is unchanged, and is available for order and delivery immediately. The previous version with resistive touch-screen will continue to be available for the foreseeable future. The 10X will be shown at several upcoming events this fall, including InterGeo in Hamburg, Germany.