



handheld



Windows or Android

NAUTIZ X1 BUILT TO SURVIVE

The Nautiz X1® is an ultra-rugged handheld that breaks through barriers of size, toughness and reliability. With its slim size and light weight it's our most compact data collector — but still boasts impressive ruggedness.

The Nautiz X1 is IP67-rated and meets stringent MIL-STD-810G military standards for withstanding humidity, drops and extreme temperatures. It is fully dust-tight and waterproof. The 4-inch capacitive touchscreen is sunlight-readable and scratch-resistant. This rugged handheld provides u-blox® GPS, connects to 802.11 b/g/n WLAN networks and is available in Windows or Android versions.



NAUTIZ X2 RUGGED MOBILITY OPTIMIZED

The Nautiz X2® is a true all-in-one: a computer, a scanner, a camera and a phone.

You can easily accomplish all your daily tasks on the go with the power of an advanced quad-core processor and the easy-to-use Android OS. Then add a high-quality, high-speed 1-D/2-D scanner and integrated camera with autofocus and flash. And, to top it off, the Nautiz X2 has the kind of phone capabilities and voice quality you would expect from a consumer smartphone. Google GMS sets the Nautiz X2 apart from other enterprise handhelds allowing you to download apps from the Play Store and use Google Maps.



Windows or Android

NAUTIZ X4 WORK-READY, FIELD-TOUGH

Merging ultimate mobility with true field functionality, the Nautiz X4® rugged handheld was designed with fieldwork in mind — it's packed with features, it's compact and truly portable, and it offers a reliable computing solution for challenging worksite environments. The feature-rich Nautiz X4 runs either Windows or Android for ultimate versatility.

A valuable tool for warehousing, logistics, field service, public safety and similar sectors, the Nautiz X4 rugged handheld has connectivity options such as 3G and WLAN to keep you connected, everywhere and always.



Windows or Android

NAUTIZ X8 LEADING THE WAY

The Nautiz X8® ultra-rugged handheld features a high-speed dual-core processor and a battery that lasts up to 12 hours on a single charge. A choice of operating systems — Windows Embedded Handheld 6.5.3 or Android 4.2.2 — allows you to choose the most suitable platform.

Each detail of the Nautiz X8 is meticulously designed for field use. Its 4.7-inch high-brightness screen is the largest in its class, and you can operate the capacitive touchscreen using multi-finger gestures — the same way you use your personal smart devices.



Windows or Android

NAUTIZ eTicket Pro II MOBILE TICKETING MADE EASY

A smart choice for electronic fare collection and ticket validation, the Nautiz eTicket Pro II® merges ultimate mobility with true field functionality. This rugged handheld is reliable and efficient for transactions and validations, designed specifically for transit workers. It's packed with features, it's compact and truly portable, and it offers a reliable computing solution for challenging worksite environments.

The built-in Arcontia smart card reader makes the Nautiz eTicket Pro II an extremely fast and accurate tool for contactless payment data collection.



Algiz 8X



ALGIZ RT7 eTicket BEST-IN-CLASS MOBILE TICKETING

Perfectly ergonomic, seriously rugged, and ready for your mobile transit tasks, the 7-inch Algiz RT7 eTicket® offers unmatched mobile ticketing performance at an excellent value.

The premier choice for electronic mobile fare collection and ticket validation, the Algiz RT7 eTicket is a dependable and efficient tool designed specifically for transit workers — it's reliable, packed with features, lightweight and mobile.

The integrated Arcontia smart card reader makes the Algiz RT7 eTicket an extremely fast and dependable tool for contactless payment collection. The contactless electronic link between the card and the reader allows for the fast interface that is needed in security and payment systems.



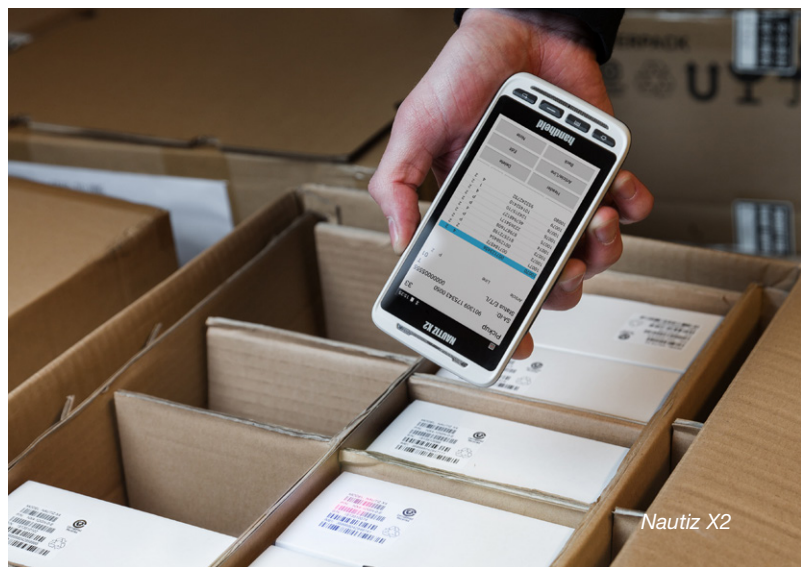
Algiz RT7



Algiz 10X



Algiz 8X



Nautiz X2



ALGIZ RT7

HEAVYWEIGHT FIELD PERFORMANCE

The Algiz RT7® is a powerful, ultra-lightweight, easy-to-carry 7-inch tablet designed for reliable performance in demanding environments.

The Algiz RT7 runs Android 6.0 (Marshmallow) while providing a range of features and exceptional value to mobile workforces. The beautiful capacitive display is made for use even in direct sunlight. Industry-leading technology and quad-core processor powers the Algiz RT7 for impressive speed, ultra-fast connectivity and long battery life. It boasts NFC functionality, an integrated GPS receiver, accelerometer, gyroscope, eCompass, dual cameras and dual SIM card slots, plus an optional dedicated barcode scanner.



ALGIZ 7

SUPER-RUGGED, ULTRA-MOBILE

The Algiz 7® is tough enough for the outdoors, but delivers office-computer versatility. It has a highly efficient and powerful processor and plenty of RAM, runs Windows 7 and has a clear 7-inch widescreen touch display with MaxView™ technology for spectacular brightness even in the sun.

The Algiz 7 features integrated GPS and built-in 3G modem – which means you'll be able to work with cellular carriers around the world.



NEW!

ALGIZ 8X

PORTABLE AND POWERFUL FIELD COMPUTING

The ultra-mobile Algiz 8X® rugged combines powerful computing with ultimate reliability in the toughest environments. This rugged 8" Windows tablet offers fast processing along with user-friendly features and design, maximizing your efficiency on long days in the field.

Along with sleek design, the Algiz 8X offers snappy performance and can withstand harsh handling and tough outdoor and industrial environments, from mining to maintenance. With a full range of features and built rugged from the inside out, the powerful, compact Algiz 8X offers an ideal compact tablet solution at an excellent value for today's field professionals.



ALGIZ 10X

EXTREME FIELD PERFORMANCE

The Algiz 10X®, ultra-rugged tablet features a crisp and bright 10.1 inch full HD projected capacitive touchscreen. The display's ambient light sensor adjusts backlighting automatically — so collecting data in bright sunlight is no problem.

This tablet has integrated LTE/3G modem, u-blox® GPS/GLONASS, and multiple connectivity options. It comes standard with Windows 10 Enterprise LTSC (64-bit) and operates on a powerful quad-core processor, with a 128 GB SSD and 4 GB of RAM.

The Algiz 10X is slim and lightweight and built to withstand the harsh conditions that comes with fieldwork. It carries an IP65-rating and meets MIL-STD-810G military standards for withstanding dust, water, vibrations, drops, extreme temperatures.

More info about the products and our accessories, see www.handheldgroup.com

HANDHELD

LEADING MANUFACTURER OF RUGGED MOBILE COMPUTERS

Handheld is a leading manufacturer of rugged mobile computers and the fastest growing company in our sector. Our products are used in a wide spectrum of field applications, often in the most demanding environments. With more than 25 years of experience in the rugged industry, we have implemented solutions with great success for almost all types of businesses.

All our products have the memory and storage capacity to handle demanding field or industrial applications. All products carry high IP-ratings and meet stringent MIL-STD-810G military standards for withstanding water, dust, drops, vibration and extreme temperatures.

We have a strong network of dealers in multiple vertical markets throughout the world and together with our business partners we supply complete mobility solutions to businesses within industries such as public transportation, logistics, geodesy, construction, service & maintenance, forestry, military and public security.

The Handheld headquarters is based in Lidköping, Sweden. Handheld has local offices in Finland, Italy, the Netherlands, Germany, Switzerland, United Kingdom, Australia and the USA.

Take a look at our multilingual website for more thorough information about Handheld, our products and contact details for our local offices.

www.handheldgroup.com



COMMUNICATION
military grade **TOUGH**
outdoor **RUGGED** data collection
FIELD SERVICE
COMPUTERS
extreme temperatures **tablets** **DUST**
TOUGH ENVIRONMENTS
vibration **GIS** rain and wind
SAND

