

RUGGED COMPUTERS FOR TOUGH ENVIRONMENTS

DATA COLLECTION, NAVIGATION, GIS



handheld



Windows
or Android

NAUTIZ X8 LEADING THE WAY

The Nautiz X8® ultra-rugged data collector 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 — excellent for zooming in on specific map details.

- Pole mount
- Desktop charger
- Vehicle mount
- Carry case



HANDHELD - GIS SOLUTIONS

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.

- Surveyors in Australian Outback depend on rugged mobile technology for navigation.
- Norwegian surveying teams use Algiz tablets in excavation of the world's longest tunnel.
- GIS professionals use Nautiz X8 to collect data for telecom companies.
- Scotland's Environment Protection Agency uses Algiz tablets to save money and improve data collection efficiency.



ALGIZ RT7 HEAVYWEIGHT FIELD PERFORMANCE

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

The Algiz RT7 runs Android 5.1.1 (Lollipop) while providing a range of features and exceptional value to outdoor 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.

- Optional external GPS receiver
- Carry case
- Vehicle dock
- Holster
- Quad charger

ALGIZ 10X EXTREME FIELD PERFORMANCE

The Algiz 10X®, ultra-rugged tablet features a crisp and bright 10.1 inch full HD projected capacitive touchscreen — perfect for viewing detailed maps. 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.

- Vehicle docks
- Twin charger
- Optional external GPS receiver
- Carrying options
- Extended batteries



ACCESSORIES/ADD-ONS



Pole mount



Quad charger



Carry case



Shoulder carrier



Long range cap

HANDHELD

LEADING MANUFACTURER OF RUGGED MOBILE COMPUTERS

All our Handheld data collectors have the memory and storage capacity to handle demanding field or industrial applications. They all 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 land surveying, forestry, GIS, field service, military and construction.

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.

For more details on some specific product success stories, visit our Web site:

- Surveying in the Australian Outback, www.handheldgroup.com/algiz-10x-terrex
- Scottish EPA mapping waterways, www.handheldgroup.com/sepa
- Nautiz X8 inspecting telecom assets, www.handheldgroup.com/123
- Algiz tablets building the world's longest tunnel, www.handheldgroup.com/123

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