# handheid



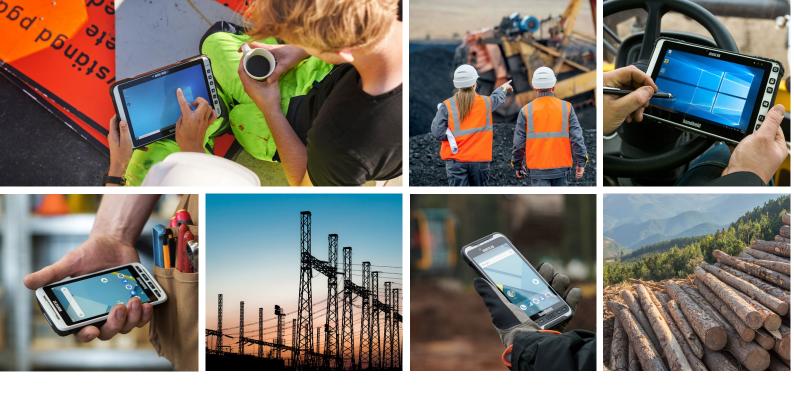
## **PRECISE AT THE RIGHT PRICE**

Find the best rugged computing solutions for your workforce

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handheldgroup.com/gis



## HANDHELD MOBILE SOLUTIONS FOR THE TOUGHEST FIELD WORK

Whether your business specializes in mapping, surveying, forestry, or other types of work that involve collecting accurate positioning data, our rugged handhelds and tablets are here to help. Since Handheld first started building rugged computers, we have supplied countless smart mobile solutions to organizations around the globe. Our passion is problem solving, providing the right rugged tools so that you can do your job efficiently and effectively, in any work environment.



#### **RUGGED HANDHELDS**

- Android OS, GMS, plus AER
- Fully rugged, MIL-STD-810, IP65 or IP67
- 4G/LTE, WiFi, BT, 1D/2D, RFID, Cameras
- u-blox multi-band GNSS receivers
- RTK expansion possibilities
- MaxGo Mobile Device Management (MDM)



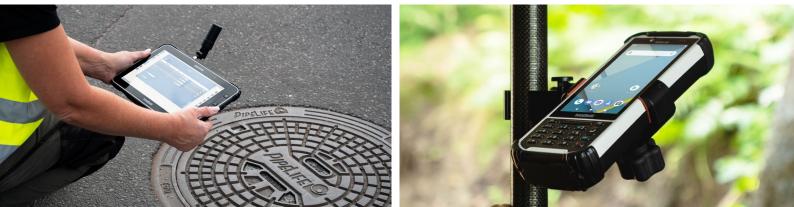
**RUGGED MOBILE TABLETS** 

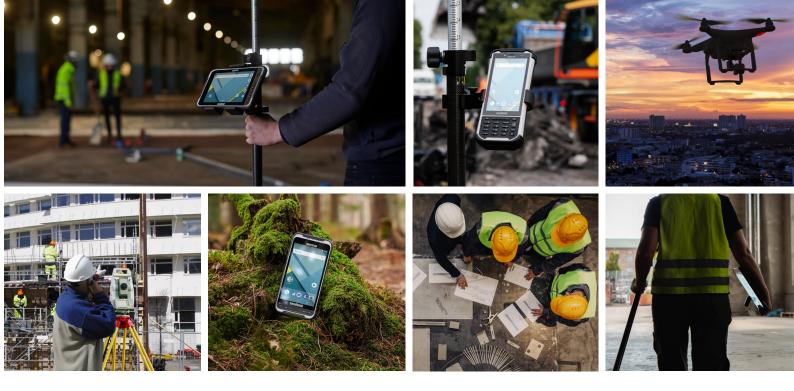
- Android (GMS, AER) or Windows OS
- Fully rugged, MIL-STD-810, IP65 or IP67
- 5G/4G/LTE, WiFi, BT/LR-BT, Cameras
- u-blox multi-band GNSS receivers
- RTK for centimeter-level accuracy
- Docking and Expansion possibilities
- MaxGo (MDM) for Android devices



#### **CUSTOM HARDWARE**

- Unique solutions for your unique situation
- Custom-built devices for your requirements
- Specific product features or connectors
- Tailored accessories and mounting solutions
- Allored accessories and mounting solutions
- Your branding, product colors and labelingA committed partnership and collaboration





## **RTK FOR CENTIMETER-LEVEL ACCURACY**

Handheld offers rugged computers with u-blox multi-band GNSS high-precision receivers that use Real Time Kinematics (RTK) network corrections for centimeter-level accuracy.

Stay mobile with the 5G/4G capabilities of Handheld's outdoor-rugged computers. Communicate seamlessly from the field to the office with steady connectivity to GNSS RTK network corrections. Using the Handheld MaxGo Ntrip client application, you can easily connect to your preferred RTK network and view vital data in the UI.



### **IMPROVE YOUR FIELD EFFICIENCY**

With a full ecosystem of smart accessories and optional add-ons, you can configure your rugged devices for your specific work needs. Add RTK, pole mounts, cradles, vehicle docks with antenna pass-through, field-swappable batteries, multi-bay chargers, handstraps, and stylus pens to customize your rugged computer fleet. Get your job done easier, faster and more efficiently.



**RTK** expansion



Field-swappable batteries











4-slot charging cradles





Shoulder carriers



Various handstraps

Vehicle cradles

Pole mounts

Carry cases

Vehicle-mount solutions

For more details about our products and accessories see www.handheldgroup.com/gis

# HANDHELD LEADING MANUFACTURER OF RUGGED MOBILE COMPUTERS

Handheld is a leading manufacturer of rugged mobile computers and has rapidly become one of the top producers in the industry. Our devices are utilized across a broad range of field environments, even in the harshest conditions. Boasting over 25 years of rugged industry experience, we've successfully deployed solutions for nearly all types of businesses.

We have a strong network of partners in many vertical markets throughout the world. Together with our solution-focused resellers, we supply complete mobility solutions to professionals in construction, forestry, GIS, field service, logistics, warehousing, transportation, military and public safety.

Handheld, a MilDef company, is headquartered in Lidköping, Sweden. Handheld has subsidiaries in Finland, Italy, the Netherlands, Germany, Switzerland, United Kingdom, Australia, and the US.

#### Some of our customer reference cases:

- ARVAtec precision agriculture, www.handheldgroup.com/arvatec
- Land seismic technology in Mexico, www.handheldgroup.com/seismic
- Surveying made easy with GeoGenie, www.handheldgroup.com/geogenie
- Massive land surveying project in India, www.handheldgroup.com/fiber
- Accessible GPS surveying solution, www.handheldgroup.com/surveyour
- Real-time GIS and survey data, www.handheldgroup.com/easygis





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