

Allegro 2[™] was painstakingly honed to provide the ultimate benefit in data collection: speed. We give you, the Allegro 2, designed for the data-intensive.



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Allegro 2™ Rugged Handheld

Speed? Check. Reliability? Double-check. The Allegro 2 is as rugged as they come, which means you'll never have to worry about it letting you down. Designed for all-out data collection, the Allegro 2 features a full QWERTY & numeric keyboard, carefully selected for its ergonomic form. Next up on the boast-worthy feature list is the Overtime Technology™ battery that powers this sturdy piece of equipment for well over 20 hours on one charge, eliminating the worry of a dying battery. And let's not forget the Sun-to-Shade™ high-visibility display, 20% larger than the previous Allegro, and easy to view in both glaring sunlight and shady conditions.



KEYBOARD

- Full numeric + QWERTY keyboard for rapid data entry
- Ultra-rugged to withstand extensive use rated to 1 million+ cycles
- Backlit, ergonomic design to provide maximum efficiency
- User-programmable & customizable according to your individual needs



OVERTIME TECHNOLOGY™ BATTERY

- Intelligent Li-Ion battery 10600 mAh 3.7 V
- Outstanding battery life runs 20+ hours
- Operates in extreme temperatures from -22 F to 140 F (-30 C to 60 C)



SUN-TO-SHADE™ HIGH-VISIBILITY DISPLAY

- Transflective technology provides maximum visibility in both bright sunlight and shade
- 20% larger size for easier viewing
- Extremely scratch-resistant
- Capacitive touchscreen provides sharper image & durability
- Hold-to-zoom[™] gives you absolute precision



JUNIPER RUGGED™

- Maximum protection for the data you work so hard to collect
- Dustproof & waterproof (IP68 rating)
- Designed to MIL-STD-810G
- 2-year warranty



READY FOR ANYTHING

- Expansion bay for custom development
- Bluetooth®, Wi-Fi®, cell modem, serial & USB connectivity
- Port cover & optional docking port
- Simultaneous GPS & GLONASS capabilities for improved performance
- 5 MP camera with flash & geotagging + video capture



APPLICATIONS

Agriculture
Natural Resources
Forestry
Log scaling
Public Works
Meter reading
Cathodic protection
Mapping/GIS

For partnership inquiries, please contact Juniper Systems at sales@junipersys.com