



## KEY FEATURES

WVGA Sunlight-readable Gorilla® Glass Display

Multi-Touch User Interface with Capacitive Stylus Compatibility

8 MP camera with dual LED flash and geo-tagging

3.75G cellular data, text and voice capability

Bluetooth and Wi-Fi b/g/n

GPS receiver with 2-4 meter accuracy

Accelerometer and Electronic Compass

Windows Embedded Handheld 6.5 or Android 2.3.4

Fully Rugged Design with IP65 or IP68

Full-Day Battery Life

The Trimble® Juno® T41™ rugged handheld computer is a powerful, connected and compact solution for your entire mobile workforce. The Juno T41 handheld offers the convenience and ease-of-use of a smartphone with durability and long-term support that smartphones just don't offer. Its slim, ergonomic design is easy to grasp and enables all-day use by hard-working professionals and demanding consumers alike.

### Smartphone Value

The Juno T41 handheld has voice, SMS text and 3.75G cellular data transfer capabilities on GSM cellular networks worldwide. You can upload and download data from the cloud using Wi-Fi or WWAN connections. The 8 megapixel camera can automatically include time and location data from the GPS receiver. The Juno T41 handheld includes a capable 1 GHz processor with 512 MB RAM to run software applications fast and reliably.

The Juno T41 is a rugged, all-in-one device that reduces total cost of ownership compared to durable or consumer-grade smartphones. Mobile workforce solutions based on a single device can be more efficient than requiring workers to repeatedly handle at least two: a rugged handheld computer and a cellular phone. Return on investment is also enhanced through increased efficiency from your work force: user applications can transfer data to and from the cloud, while they maintain voice communication with managers who can make faster, better decisions based on real-time information.

### Empowering the Mobile Worker

The Juno T41 handheld is designed to be long-lasting, from the battery to the processor, and to work through mishaps that would sideline lesser smartphones. The lithium-ion polymer battery lasts all day for most users, and the optional External Battery Pack is available for solutions involving all-day wireless connectivity and processor-intensive applications. The Juno T41 handheld can withstand water, dust, shock, drop, vibration and extreme temperatures. The Juno T41 features a Gorilla® Glass panel to survive hostile conditions in the field.

The 4.3" high resolution capacitive touchscreen is sunlight-readable and beautifully clear. Multi-touch support allows complex selections and controlled zoom to optimize the user experience with maps and detailed information. A capacitive stylus is available as an optional accessory. Physical connection to other electronic devices is supported via the Juno T41 handheld's custom connector. This custom connector allows for the slim design while providing easy connectivity to a USB device, a 9-pin Serial device or a battery charger.

### Developer-Friendly Choice of Operating Systems

Software Developer Kits for both the Windows Embedded Handheld 6.5 and the Android 2.3.4 'Gingerbread' operating systems enable custom application software to easily interface with the many built-in sensors, radios and data ports of the Juno T41 handheld. Live technical support is available for systems integrators and software developers. The Juno T41 standard software includes Trimble applications that enable user control of integrated features.

### Built for Work in the Real World

Smartphones were designed to be convenient and easy-to-use, but they weren't designed for rugged environments. With the Juno T41 handheld, you no longer have to juggle a smartphone and a rugged computer or to worry about which device carries your data. On the job site, on the road, in the office or at home, the Juno T41 handheld has the features you need to stay productive, informed and in touch.



