

Note: This product has not yet been released. All mentions of the product's name have been removed.

██████████: Field-Ready Office Performance

A rugged tablet PC for today's forward-thinking work world doesn't just need to be sturdy – it also has to be easy to handle, operate on a powerful platform, run sophisticated technology and keep field workers connected to local and virtual environments. That's why the slim and lightweight ██████████ combines a large, high-resolution display and state-of-the-art operating system with ruggedized components that withstand weather elements and harsh handling. It's a perfect match for today's mobile workforce.

The ██████████ is equipped with the new Intel® Atom™ N2600 dual-core processor, a huge 4 GB of DDR3 RAM and a 64- or 128-GB SSD, offering top-of-the-line computing capability and massive storage capacity. And it runs Windows 7 Ultimate, providing access to hundreds of thousands of office- and field-ready applications. All this on a big, bright and beautiful 10.1-inch screen that's perfect for mapping, data collection and more.

Work becomes a labor of love with the ██████████. It features the latest generation of MaxView™ technology, with a brilliant LED display and an ambient light sensor that adjusts backlighting automatically – so collecting data in bright sunlight is just as easy as reviewing it indoors.

Capturing all kinds of information is easy and intuitive with this ██████████ tablet, thanks to the built-in 3-megapixel camera with LED flash, microphone jack, on-screen QWERTY keyboard and three programmable buttons. Space-saving 4+1 directional keys, one menu button and a resistive single-touch screen keep navigation simple and give the display the attention it deserves. With this winning combination of flexibility, finesse and function, the ██████████ is robust enough to hold its own in the office and tough enough to take on the roughest and most remote mobile worksites.

On-the-go connectivity is crucial for today's industries, and this tablet offers multiple local and mobile Internet connection options to keep you up to speed no matter where you are. Along with wired choices including LAN, microSD™ and USB ports, it features the latest in wireless connectivity: it's WWAN Gobi™ 3000-ready with a fully integrated modem and antennas, and it includes Bluetooth 4.0 and WLAN 802.11 b/g/n for easy and fast connection through other equipment hotspots and local networks.

With its integrated u-blox® GPS receiver and WAAS/EGNOS capability, the ██████████ isn't just a handy gadget – it's also a powerful and accurate tool for mapping and surveying. And it offers ultimate mobility: antenna pass-through connectors for both GSM and GPS let you use an external antenna when the unit is docked, and hot-swappable capability with a dual lithium-ion battery pack lets you go all day without stopping or shutting down. This means you'll be able to set up a high-performance office just about anywhere.

The ██████████ is easy to take along —it's surprisingly lightweight at just 1.6 kg, and it's only 32 mm thick. And, despite its unobtrusive size, this tablet is built to withstand the harsh conditions that come with all kinds of industry fieldwork. It meets stringent MIL-STD-810F military standards for protecting against dust, water, vibrations, drops, extreme temperatures and varying altitudes. So whether you're surveying, building, patrolling or distributing, you don't have to worry about babying your technology – just let it do its job while you do yours.

This rugged tablet PC is fast, super-portable and easy on the eyes. If you're looking for a complete field technology solution for your mobile worksite, look no further. With compact performance that suits a huge variety of industries – from law enforcement to logistics – the [REDACTED] delivers the power of the office out in the field.