





ALGIZ 7 SUPER-RUGGED, ULTRA-MOBILE

The Algiz $7^{(\mbox{\scriptsize R})}$ represents the next generation of mobile PC performance. This rugged tablet PC is small, light and fast, with multiple connectivity options and a wide range of functionality. If you work with detailed maps or other visuals and need a larger display than a handheld, or if you need full Windows PC functionality, this Algiz tablet's 7-inch screen and Windows 7 platform make it a great solution. And it's tough enough to work in the most challenging environments.

Top performance starts with great power. The Algiz 7 features an impressive Intel[®] AtomTM 1.6 GHz processor, with a massive 128 GB SSD and 4 GB of DDR3 RAM. It runs the state-of-the-art Windows 7 Ultimate operating system, the most powerful tool available for the field user. That means you'll be able to work in all the top PC applications, in the office and out in the field.

And it takes this level of performance to match up with all the mobile capabilities the Algiz 7 delivers. For example, GPS navigation functionality is fully built in. And when it comes to communicating with other devices the Algiz 7 gives you a wide range of options – use BT for short-range wireless connection to other equipment, or 802.11 WLAN if you have a local network you'd like to sync with. The fully integrated 3G antenna and modem provide high-speed GSM/UMTS/ EVDO data transmission. Anytime-anywhere Internet access is the key to productivity in today's mobile workforce, and the Algiz 7 is ready for Gobi™ 3000 technology - which means that you'll be able to work on your choice of wireless frequency anywhere in the world.

To collect visual information in the field, the Algiz 7 features a builtin 5-megapixel camera with LED light. And you can extend your work capacity with an array of connectivity opportunities, including waterproof USB 2.0 and RS232 ports, plus LAN ports.

The Algiz 7 packs all this performance into a small package. Weighing in at a mere 1.1 kg, this compact tablet features a 7-inch widescreen touch display with the new and unique MaxView[™] technology, which provides spectacular brightness in outdoor conditions so you can see your work even in direct sunlight. And you can put in a full day's work, with a hot-swappable 2600 mAh dual battery pack that lets you change batteries without shutting down.

With 10 easy-to-use function buttons and an on-screen QWERTY soft keyboard, you can use the Algiz 7 efficiently in the office. But its heart is outdoors, where its versatility and built-in ruggedness make it stand out. It meets stringent MIL-STD-810G military standards for withstanding humidity, vibration, drops and extreme temperatures, and it keeps dust and water out as well. So use it in any kind of weather, let it rattle on the dashboard, rinse it off after a dirty day – the Algiz 7 is built for hard work.

The winning combination of ruggedness and portability makes the Algiz 7 perfect for industries such as homeland security, public safety, field service, GIS/mapping, logistics, railways, telecommunications, energy, law enforcement, military, warehousing – just about anything. If you want portable, professional performance out in the field, the Algiz 7 delivers what you need.

Size	144 mm (5.56") x 242 mm (9.5") x 40 mm (1.57")
Weight	1.1 kg (2.42 lb)
Environment	
Operating: Storage:	-20 °C to 60 °C (4 °F to 140 °F) MIL-STD-810G, Method 501.5 Procedure II MIL-STD-810G, Method 502.5 Procedure II, III -40 °C to 70 °C (-40 °F to 158 °F)
	MIL-STD-810G, Method 501.5 Procedure I MIL-STD-810G, Method 502.5 Procedure I
Drop: Vibration:	26 drops from 1.22 m (4 ft) to concrete MIL-STD-810G, Method 516.6 Procedure IV MIL-STD-810G, Method 514.6 Procedure I
Sand & Dust: Water:	IP65, IEC60529 IP65, IEC60529
Humidity: Altitude:	MIL-STD-810G, Method 507.5 Procedure II 4572 m / 15.000 ft MIL-STD-810G, Method 500.5 Procedure I
Processor	Intel [®] Atom™ N2600 1.6 GHz Dual Core
Memory/Disk	4 GB DDR3 RAM/128 GB SSD
Data Security	TPM chipset
Operating System	Microsoft Windows 7 Ultimate
Screen	7" widescreen 1024x600 resolution TFT LCD,
	MaxView™ sunlight readable resistive touchscreen display
Keyboard	 10 keys: Power key Menu key (Controls Brightness, Volume, Battery Status, WiFi & BT On/Off, and 3G On/Off) 4+1 Navigation/directional keys (Left, Right, Up. Down, Center for Enter) 3x user programmable hotkey buttons that control up to 6 functions On-screen QWERTY soft keyboard
Battery	Hot-swappable Dual Li-Polymer Battery Pack: Standard battery: 2x2600 mAh (38.5 Wh) Extended battery: 2x5200 mAh (77 Wh)
Connections	2 x USB 2.0 port 1 x 9-pin serial RS-232 port 1 x RJ45 for Ethernet 10/100/1000 LAN 1 x DC power input 1 x microSD Slot, SDXC Docking Connector (Contact Pin Type) 1 x 10 pin docking Audio Out 1 x Microphone Audio Integrated (one speaker) Fully Gobi™ 3000 PCIe module-ready
Communication PAN:	BT v2.1/v4.0
Cellular (WWAN):	 WWAN (Optional) Gobi™ 3000-ready, supporting the following RF bands: HSPA+ 850/900/1900/2100/AWS MHz Quad-band GSM/GPRS/EDGE – 850/900/1800/1900 MHz CDMA EVDO Rev. A – 800/1900 MHz
Wireless LAN:	802.11 b/g/n supports WEP, WPA, WPA2
Navigation	Integrated u-blox [®] GPS, WAAS/EGNOS/MSAS- capable
Camera	5 Megapixel Camera + LED flash
Options	 12V vehicle charger Pole mount solution Vehicle cradle that includes: *1 x DC PWR *2 x USB *2 x RS232 *1 x 10/100LAN *VESA holes

Handheld Group AB is a worldwide supplier of rugged PDAs and mobile computers. Together with partners Handheld deliver complete mobility solutions to businesses in industries such as logistics, forestry, geodesy, public transportation, construction, service & maintenance, military and security. The Handheld Group of Sweden has local offices in Sweden, Finland, the Netherlands, Italy, Germany, Switzerland, Australia, UK and the USA.

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