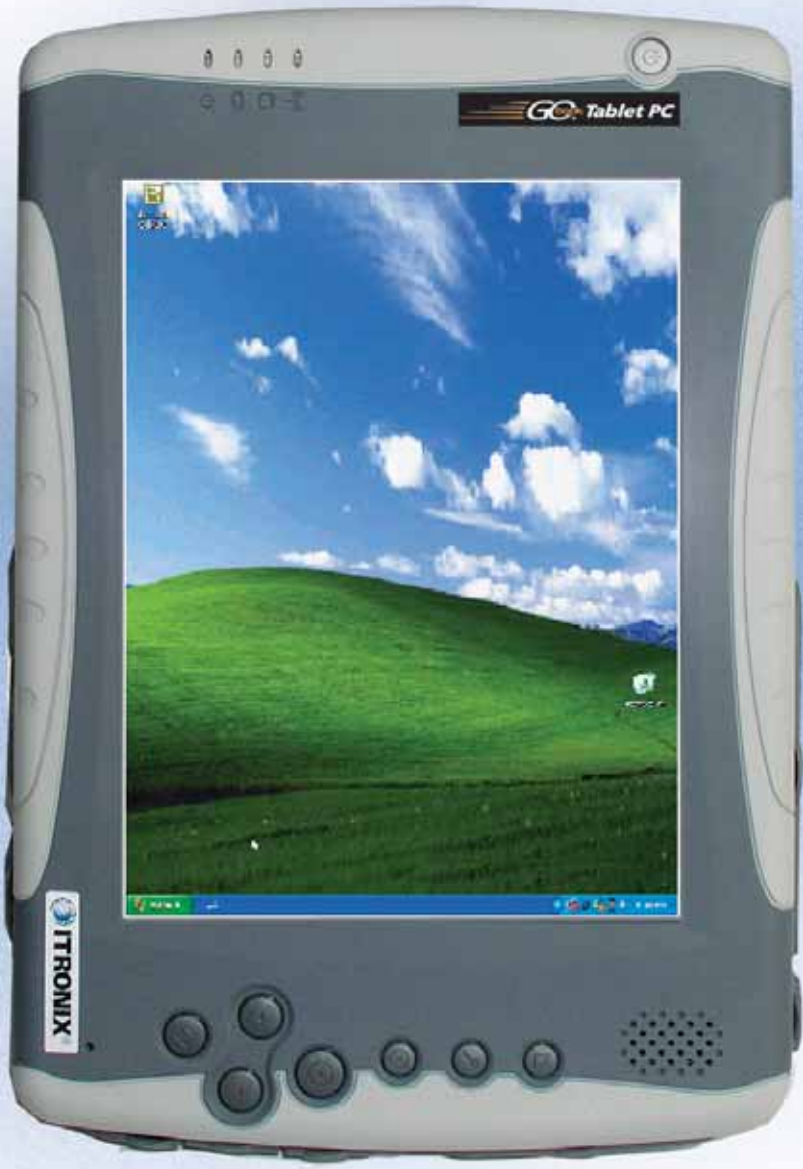


Wireless rugged

implementing rugged mobile Solutions for your enterprise

GoBook® Tablet PC



GoBook Tablet PC

GoBook Tablet PC

Itronix: the Standard in rugged Tablet PC mobile computing

highlights

- Ergonomic size and design
- MIL-STD rugged in a Tablet PC
- Integrated wireless communication options
- Runs Windows XP Tablet PC applications
- Total solutions implementation

Itronix brings the wireless performance and rugged capabilities of the GoBook line to the demanding world of Tablet PCs.

The GoBook Tablet PC is a rugged "slate" Tablet PC, that puts the power and flexibility of tablet computing to work in environmentally-challenging situations. Mid-sized, lightweight and ergonomic, the GoBook Tablet PC boasts the rugged and weatherized features you've come to expect from Itronix. With multiple integrated wireless technologies, the GoBook Tablet PC is ready for any wireless network. It offers the performance and flexibility needed to keep field-deployed, mission-critical workers productive. Itronix took the best aspects of Tablet PC technology and improved on them for high-performance mobile applications. Ideal for industries such as insurance, telecommunications, public safety and commercial field service, the GoBook Tablet PC is backed by Itronix' innovative "total-solutions" approach for implementation at the enterprise level.

Whether your field team is new to wireless computing or if you are looking to enhance your existing mobile computing line-up, the GoBook Tablet PC will provide years of performance at the stroke of a pen.



Product specification

Compact Size:	Length: 10.6" (27.0 cm) • Width: 7.2" (18.4 cm) • Depth: 1.65" (4.2 cm)
Weight:	3.7 lbs (1.7KG)
Processor/Memory:	933 MHz Ultra Low Voltage Mobile Intel PIII with 512K L2 cache • 256 to 640 MB Low Voltage SDRAM
Storage:	Shock mounted 2.5" 40 GB hard disk drive
Power:	Smart 3600 mAh (40.0W) Lithium-Ion main battery pack • 3600 mAh (40.0W) Lithium-Ion expansion battery pack option
Display:	8.4" SVGA TFT Outdoor Transmissive display with Digitizer Control Panel Touchscreen
Pointing Device:	Digitizer Control Panel Touchscreen
Operating System:	Microsoft Windows XP Tablet PC Edition
Interfaces:	PC Card slot for (1) Type I or II card with 32 bit Card Bus 2.1 Interface • Compact Flash slot for (1) Type I or II card • Built-in RJ-11 and RJ-45 jacks for integrated fax/modem and Ethernet • (2) USB 2.0 connectors • 26-pin docking connector • External speaker and microphone jacks • Connector for expansion Battery
Audio:	Internal microphone and speaker • PCI Audio with AC-97 compliance
Integrated Wireline Communications:	56 Kbps V.92 fax/modem • 10/100 Mbit Base-T Ethernet LAN
Integrated Wireless Communications:	GPRS • CDMA • EDGE • 802.11b WLAN • Bluetooth (various combinations available depending on specific requirements) • Up to 3 RF modems can be integrated at one time
Hot Keys:	Enter • Up/Down Arrows • Escape • Security (Secure Attention Sequence) • Rotate Display Image (landscape/portrait) • Function Key • Suspend/Power on/off • WLAN/Bluetooth on/off
Options:	Desk Mount with 15-pin external video (CRT) port • (2) USB ports, and expansion Battery Charger • Port Replicator • Vehicle power supply • Vehicle dock with keyboard and touchpad, lock, and serial, USB, and external monitor connectors • Hand strap • Carry cases for system and accessories with handle and optional shoulder straps • Mobility XE™, seamless roaming connectivity
Environmental Specifications:	Die-cast magnesium for structural components • Operating temperature -20° to 60° C (-4° to 140° F) • Storage temperature -55° to 75° C (-67° to 167° F) • 26 repeated 3ft drops onto plywood over concrete per MIL-STD 810F, 516.5 IV • Blowing rain/water resistance at 4" per hour at approximately 40 psi for 10 minutes on all 6 axes per MIL-STD 810F, 506.4 II • Dust per IP-54 • Vibration per MIL-STD 810F, 514.5 and ASTM 4169-99 truck assurance level II, Schedule E
Intrinsic Safety & Non-Incendive:	Class I, Division 2, Group A, B, C & D, certified by CSA International.



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