

Wireless Solutions

wireless mobile computing Solutions for your enterprise

FS4



Husky FS4

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Itronix: the **Standard** in rugged mobile computing solutions

highlights

- Stormproof and shockproof – Exceeds MIL STD 810E and IP67
- 40+ hours battery life
- Supports Windows® CE applications
- User friendly ergonomics for single handheld use
- Intel StrongArm 192MHz processor
- Integrated ethernet connectivity

mobile computing for geotechnical services, asset management, parking and law enforcement, field sales, field services and manufacturing

The Husky FS4 is a rugged handheld computer that does not compromise on performance or features. Its cutting-edge, over-molded case design features a tough carbon fiber core, with a soft polyurethane exterior that is comfortable and easy to grip. It can withstand complete submersion in water, and repeated drops onto concrete.

The Husky FS4 features advanced, low-power Intel CPU technology, that provides enough power for years of reliable service. In fact, the FS4 is one of the most powerful handheld computers available, producing over 100 MIPS of computing performance.

For mobile computing that goes where you go, reach for the Itronix FS4.



product specifications

Case Design:	Rugged carbon fiber core with over-molded polyurethane exterior • Display and electrical components sandwiched between polyurethane cushions • Full environmental and RF seal • Integrated handstrap
Environmental Characteristics:	Operating temperature range: -4° to 140° F (-20° to 60° C) • 1.2-meter (4-foot) drop to concrete on all faces and corners • IP67 submersible to 1-meter for 2 hours • Vibration of .04g2/1HZ over 20-1000Hz random
Processor/Memory & Storage:	Intel Strong ARM 192 Mhz CPU, low-power RISC processor • 32 MB DRAM memory • 32/64/128 MB non-volatile Flash Disk
Operating System:	Microsoft® Windows CE Version 2.12 • Programmable with standard Microsoft or third-party tools • User upgradeable
Display:	Reflective monochrome display viewable in direct sunlight • Passive touch screen for finger or stylus use • 320x240 pixels • 16 shades of gray • Integrated heater for cold weather use
Input Devices:	57-key keyboard with separate alpha and numeric keypads and customizable overlay • Fully-sealed keyboard • Passive finger or stylus touch-screen
Input/Output:	9-pin RS-232 serial port (COM 1) • 26-pin MultiPort (COM2, Ethernet 10Base T, power-in, audio-out) • IrDA serial port (COM3) • Cradle connector (COM1, Ethernet 10Base T, power-in) • Integrated microphone & Speaker
Power:	4-cell 18.5 watt-hour NiMH battery pack • Integrated fast charge (90% capacity in 1-hour typical) • Cradle contacts for vehicle-based power supply
Certification:	FCC Class B • European CE • Canadian CSA
Standard Accessories:	NiMH battery pack • AC adapter • Serial interface cable • RJ-45 Ethernet adapter • Stylus pen • Clear vinyl screen protectors (10 ea.) • User's guide • Offline battery charger



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