



Extremely durable machined aluminum housing with the ultimate in outdoor viewability and easily accessed controls.



Offering a variety of docking solutions including a uniquely integrated ultralite transportable keyboard dock.



**RUGGED
OUTDOOR
COMPUTING**

Physical Characteristics

Size	11.5x8.9x1.5
Weight	5-6 lbs
Construction	Milled T7075 Aircraft Aluminum (Anodized)
Sealing	Fully rugged/ Semi-rugged

Performance/Capacity

Microprocessor - High End	400-900 MHz Intel PIII-M with Speedstep
Microprocessor - Low End	400-650 MHz Intel Celeron
L2 Cache	512K
PC Card Architecture	CARDBUS
Video Subsystem	PCI 4MB DRAM
RAM Memory Range	On board 128 MB - Up to 256 MB
Internal Storage Range	20 GB Std - Up to 40GB

Software

Operating Systems	Windows 95, 98r2, 2000, XP & XP Tablet PC Linux & Windows CE.net on special order Phoenix Mobile with ACPI
BIOS	

User Interface

Digitizer	Wacom active pen with 2 or 3 button
Optional Digitizer	8-wire resistive, Pen/Touch
Stylus	Plastic

Display Options

Color 1 - Std	12.1" Transflective TFT 800x600 SVGA
Color 2	12.1" Transmissive TFT 800x600 SVGA
Color 3	12.1" Transmissive TFT 1024x768 XGA

Power

Power/Battery	4400 mAh, 6-Cell, 48.4 WH, Lithium Ion Smart Battery
Charging	2.5 Hrs. Full Charge (with unit running)
Management	ACPI
Life	4 Hrs. (Est.)
Input Range	Automotive Range (7-15.8V) Load Dump Protected



Configurable peripheral support with multiple integrated wireless options and optional external PC cardslot.



Customizable portable keyboard dock for office use or in the field with hassle-free "grab and go" operation.



Compact vehicle dock with a unique auto-lock feature for one-handed docking and removal. Multiple connectivity options for custom peripheral support.

Communications/Navigation Options

Choice of (1) integrated internal module and (1) optional external accessible PC Card slot
Also (1) internal OEM radio bay

Supported Wireless Devices:

CDMA (1XRTT)	CDPD
GSM-GPRS (T-Mobile)	American Mobile (ARDIS)
GPS	Motient (Data-TAC)
Cingular Wireless Data (Mobitex)	Flash Memory Card
Wireless LAN 2.4 GHz	Bluetooth
Ethernet	56.6 KB Fax modem

Native Connectivity (I/O Ports)

Power	
Keyboard	USB
USB	2 Jacks - Choice of 2.0 or Native 1.1
Headphone/MIC	For use with internal radio card

Onboard Options

High-gain antenna port	For connection to booster and external antenna
Dock/Port Replicator	100-Pin connector/Semi-sealed 16-Pin interface/Fully-sealed
PC Card Slots	1 Type II External + 2 type-II PC Card Internal
Modem/Fax (RJ-11)	56.6 kps, V90
IEEE 1394a/Firewire	Integrated PCI (Bus Mastering)
Ethernet (RJ-45)	Integrated PCI 10/100 (Bus Mastering)
Serial port	Native 16550 COM port

Docking Solutions

Desk/Portable Keyboard Dock

Power	
USB	Up to 4 - Native 1.1 and 2.0
Ethernet (RJ-45)	Integrated PCI 10/100
Keyboard	Integrated

Vehicle Dock (100-Pin connector/Semi-sealed)

Power	
USB	Up to 4 - Native 1.1 and 2.0
PS2	Combo Mouse and Keyboard
Serial/Parallel	3 Serial/1 Parallel/1 Floppy
Headphone/MIC	Optional
Audio	Integrated PCI HiFi AC97 3D Stereo
High-gain antenna port	For connection to booster and external antenna

Vehicle Dock (16-Pin interface/Fully-sealed)

Power	
USB	Up to 4 - Native 1.1 and 2.0
High-gain antenna port	For connection to booster and external antenna
Keyboard & Mouse	USB only

Exterior Controls

LEDs	Battery status, Suspend Status, HDD activity, Antenna activity, Power status
Buttons	Reset/Power, Programmable key, Display brightness up/down/off

Accessories

- Foam cushioned case with padded handle and shoulder carry strap
- Tethered stylus with either 2 or 3 button pen for Wacom digitizer

Durability

Our Enduro products have been design to meet or exceed MIL-STD and IP specifications for fully-rugged devices (sealed units).