

**HAMMERHEAD** RT

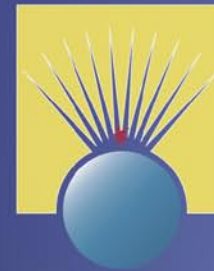
  
My Computer

  
Recycle Bin


- *RUGGED PERFORMANCE AT AN UNMISTAKABLE VALUE*
- *7TH GENERATION RELIABILITY + DOCKING COMPATIBILITY*
- *DESIGNED TO MIL-STD-810F, IP-64 LEVEL PROTECTION*
- *FLEXIBLE COMMUNICATIONS + WIRELESS CONNECTIVITY OPTIONS*
- *PORTABLE, LIGHTWEIGHT DESIGN FOR TRUE MOBILITY*



**WALK ABOUT**



 start

 Appearance and The...

 5:19 PM

*Value-based rugged performance... wherever work gets done!*

		Hammerhead RT800	Hammerhead RT933
<b>Rugged Features</b>		<ul style="list-style-type: none"> <li>Sealed against rain and dust</li> <li>Magnesium housing for optimal strength</li> <li>Shock absorbing rubber bumper system for additional protection</li> </ul>	<ul style="list-style-type: none"> <li>Sealed against rain and dust</li> <li>Magnesium housing for maximum strength</li> <li>Durable, shock-absorbing, molded carrying case with rugged handle, shoulder and hand straps; computer fully dockable without removing case</li> </ul>
<b>Processor / Core Logic</b>		<ul style="list-style-type: none"> <li>800 MHz Mobile Intel® Pentium® III processor-M with enhanced Intel® Speedstep® Technology</li> </ul>	<ul style="list-style-type: none"> <li>933 MHz Mobile Intel® Pentium® III processor-M with enhanced Intel® Speedstep® Technology</li> </ul>
<b>Memory / Storage</b>		<ul style="list-style-type: none"> <li>512 KB L2 cache on-die    • System Bus 133 MHz    • Intel 830MP</li> <li>256 or 512* MB SO DIMM module    • 20 or 40* GB shock-mounted rotating hard disk</li> </ul>	
<b>Display</b>	<b>Pen Tablet Version:</b>	<ul style="list-style-type: none"> <li>10.4" SVGA 800x600 or XGA 1024x768 active matrix color display with transmissive (indoor) or indoor/outdoor transfective (sunlight readable)</li> <li>Transmissive for indoor applications</li> <li>All-Vis technology for both indoor and outdoor (direct sunlight) applications</li> <li>Proximity sensing high resolution electromagnetic digitizer using active pen</li> <li>Chemically strengthened glass; No surface coatings that can be damaged or wear with use</li> <li>More than 1,000 dpi resolution</li> <li>Tethered pen for right or left-hand use; Right and left mouse button emulation</li> </ul>	
	<b>Touchscreen Tablet Version:</b>	<ul style="list-style-type: none"> <li>10.4" SVGA 800x600 or XGA 1024x768 active matrix color display with transmissive (indoor) or indoor/outdoor transfective (sunlight readable)</li> <li>Transmissive for indoor applications</li> <li>All-Vis technology for both indoor and outdoor (direct sunlight) applications</li> <li>Most durable resistive touch screen on the market</li> <li>5-wire resistive touch screen input withstands 35 million activations in a single area vs. typical 1 million</li> <li>Drift-free operation during temperature changes</li> </ul>	
<b>Audio</b>		<ul style="list-style-type: none"> <li>Integrated speaker, AC '97 Rev 2.2 compliant    • Stereo signal via docking*</li> </ul>	
<b>I/O Interfaces</b>	<b>Computer</b>	<ul style="list-style-type: none"> <li>PCMCIA (Type III)</li> <li>4 USB (2 external with 1 physically present, 2 internal)</li> <li>1 RJ-45 Ethernet port*</li> </ul>	<ul style="list-style-type: none"> <li>PCMCIA (Type III)</li> <li>4 USB (2 external with 1 physically present, 2 internal)</li> <li>1 RJ-45 Ethernet port (standard)</li> </ul>
	<b>Docking Station / Port Replicator</b>	<ul style="list-style-type: none"> <li>Up to 3 serial ports (2 partial)    • 3 USB (Universal Serial Bus)    • 1 EPP parallel port</li> <li>1 SVGA video    • 1 AC power connection    • 1 keyboard</li> </ul>	
<b>Expansion / Integration</b>		<ul style="list-style-type: none"> <li>PCMCIA Type III (Seats up to two Type II PCMCIA or CardBus PC Cards)</li> <li>Door constructed from rugged milled aluminum or heavy duty polycarbonate</li> <li>PCMCIA slot fully sealed even with antenna or exposed connectors</li> <li>Wireless LAN, CDMA, GPRS, Bluetooth options</li> </ul>	<ul style="list-style-type: none"> <li>PCMCIA Type III (Seats up to two Type II PCMCIA or CardBus PC Cards)</li> <li>Door constructed from rugged milled aluminum or heavy duty polycarbonate</li> <li>PCMCIA slot fully sealed even with antenna or exposed connectors</li> <li>Wireless LAN, CDMA, GPRS, Bluetooth options*</li> <li>Internal GPS, GPRS options with dockable RF switch*</li> </ul>
<b>Dimensions &amp; Weight</b>		<ul style="list-style-type: none"> <li>Size 11" X 8.25" X 1.6", 3.9 lbs.</li> </ul>	
<b>Power Supply</b>		<ul style="list-style-type: none"> <li>Memory-free "smart" Li-Ion battery technology provides accurate power gauge and controlled charging for maximum battery efficiency</li> <li>Batteries are hot swappable for uninterrupted use</li> <li>Battery charges to 80% capacity in less than one hour</li> <li>Universal AC adapter*: 110V-250V, 50-60 Hz</li> <li>Will accept 12v DC direct input from vehicle</li> <li>Power Management: Full ACPI 1.0 support</li> </ul>	
<b>Software</b>		<ul style="list-style-type: none"> <li>Microsoft Windows XP Tablet PC Edition; Windows 2000, Windows XP Professional Optional</li> <li>Phoenix Pico® Flash BIOS, 6.0    • BIOS and firmware user-upgradeable with fail-safe</li> </ul>	
<b>Environmental</b>	<b>Enclosure/Shock/Vibration</b>	<ul style="list-style-type: none"> <li>Designed to MIL-STD-810F and IP 64</li> </ul>	
	<b>Temperature</b>	<ul style="list-style-type: none"> <li>Operating: 0°C to 60°C; -20° C with optional LCD heater    • Storage: -40°C to 70°C</li> </ul>	
	<b>Humidity</b>	<ul style="list-style-type: none"> <li>0 to 95% non-condensing</li> </ul>	
	<b>Regulation/Safety</b>	<ul style="list-style-type: none"> <li>FCC Part 15 Subpart B, CE, Low Voltage Directive 73/23/EEC, EN 60950, UL/cUL</li> </ul>	
	<b>EMI/EMC</b>	<ul style="list-style-type: none"> <li>EN 55022 CISPR 22 Info. Tech Equipment, Class B Emissions combination test including deviations for FCC Part 15 and CISPR 22 B, Canada ICES-003, Japan VCCI &amp; Australia New Zealand AS/NZS 3548</li> <li>Immunity Measurement: IEC 61000-4-2:1995</li> </ul>	
<b>Accessories*</b>		<ul style="list-style-type: none"> <li>Legacy compatible port replicators and docking stations for desk, vehicle, wall</li> <li>Bootable Floppy, CD-ROM/DVD-ROM Drives    • External battery charger    • Compact Keyboard, PS/2 or USB</li> </ul>	
<b>Warranty/Service</b>		<ul style="list-style-type: none"> <li>One year comprehensive warranty    • Depot service/repair center</li> <li>Hammercare 2, 3 and 4 year extended service plans available*    • Direct line (no electronic answering system) technical support</li> </ul>	

\*Denotes Optional Item

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