

# TETRA<sup>®</sup> *light* *XXS*

The ruggedized PC tablet

- 8.4" XGA LCD with resistive touchscreen
- 802.11b WLAN optional
- IP54 & MIL-STD-810F compliant
- MIL-STD-461E enhancement
- MIL-DC connector
- 8 built-in function keys
- AC adapter or 12-32VDC built-in adapter
- Docking with port replicator and flexible mounting
- 2 year warranty



- For harsh environment applications, you need a mobile, light and powerful computer tool.

The 1.9kg, 20Gb HDD, P4M 1.4GHz CPU and 8.4" XGA display of the TETRALight-XXS PC tablet arrive just in time for you.

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## ■ Specification

<b>Processor</b>	Pentium M 1.4GHz (Enhanced SpeedStep 1.4GHz-600MHz 5 steps)
<b>RAM memory</b>	256Mb SO DIMM DDR 266 (up to 1Gb)
<b>Display</b>	8.4" XGA transmissive LCD Resistive touchscreen with pen Integrated 32-bit 3D/2D gfx core with 64Mb shared memory
<b>Storage</b>	Removable 2.5" IDE HDD (optional Flash HDD) 2nd 2.5" removable HDD (optional - swappable with standard HDD) PCMCIA 2 type II or 1 type III (optional) Optional external FDD - USB interface Optional external CD ROM, CD RW or DVD/CD RW - USB interface
<b>Sound</b>	AC97 sound and stereo speakers
<b>Buttons</b>	On/Off, LCD brightness, Standby, Screen Rotation, F1-F8 function keys
<b>I/O Ports</b>	1 LAN, 1 USB 2.0, 1 DC (standard or MIL connector), 1 serial Optional docking: 2 serial, 4 USB, 1 LAN, 1 Modem, 1 VGA, 1 Mic-in, 1 DC
<b>Power</b>	Removable 11.1V/4.000mAH Li-Ion battery Optional 2nd removable 6.000mAH Li-Ion rechargeable battery DC MIL connector on military version AC adapter or optional built-in 12-32 VDC adapter
<b>Options</b>	Internal LAN/Modem module (Mini PCI) Built-in WLAN (USB for standard version or Mini PCI for Centrino version) Internal WLAN + Bluetooth module (Mini PCI) Built-in GPRS or CDMA module
<b>Chassis</b>	Case: Magnesium/Aluminium Color: Black and gray for industrial version / NATO green for military version Conformity: IP54, CE FCC, MIL-STD-810F

\* For other Options and Accessories, please refer to our [www.tetracomputer.com](http://www.tetracomputer.com) website

## ■ Physical Features:

<b>Dimensions</b>	250mm (W) x 190mm (D) x 42mm (H)
<b>Weight</b>	1.9kg

## ■ Environment

<b>Temperature</b>	Industrial version: -6°C to +40°C / Military version: -10°C to +50°C
<b>Environmental</b>	MIL-STD-461E enhancement on military version

