### FEATURES
- Processor: 1 GHz, Texas Instruments DM3730
- RAM: 512 MB
- Flash Storage: 16 GB
- 4.3” WVGA sunlight-readable Gorilla glass display
- Light sensor to auto-adjust display brightness
- Capacitive interface
- Integrated 3.75G cellular data, text and voice capability
- 8 megapixel camera with geo-tagging and dual LED flash
- Bluetooth® 2.1 with enhanced data rate
- Wi-Fi (802.11 b/g/n)
- GPS receiver, 2-4 m accuracy (WAAS/SBAS capable)
- MCM port for optional external GPS antenna
- Electronic compass
- Accelerometer
- Robust custom port with USB 2.0 full speed protocol
- USB host adapter available for 9-pin serial or USB host connection
- MicroSD memory card slot (supports SDHC up to 32 GB)
- Integrated speaker and microphone
- 3.5 mm headset jack with audio capability

### OPERATING SYSTEMS
- Windows Embedded Handheld 6.5
- Language support: Chinese (Simplified), English, French, German, Italian, Japanese, Korean, Portuguese, Russian or Spanish

### Windows Embedded Handheld 6.5
- Standard Software:
  - SatViewer (GPS interface application)
  - CellStart (WWAN configuration application)
  - Microsoft® Office Mobile® 2010 (Word Mobile, Excel Mobile, PowerPoint Mobile, Outlook Mobile)
  - Internet Explorer Mobile 6
  - Microsoft My Phone with SMS text messaging
  - Camera control application
  - Flashlight mode control application
  - Calculator
  - Calendar
  - Microsoft Pictures & Videos
  - Windows Media Player
  - Windows Live Messenger
  - Microsoft Task Manager & Notes
  - Adobe Reader LE 2.5

### STANDARD ACCESSORIES
- International AC charging kit
- T41 USB cable
- Wrist strap
- Ultra clear screen protectors (qty 2) kit
- Quick Start Guide

### OPTIONAL ACCESSORIES
- 9-pin serial adapter
- USB host adapter
- Capacitive stylus with tether
- External battery pack
- Port cover
- Ultra clear screen protectors (qty 10) kit
- Anti-reflective screen protectors (qty 2) kit
- Vehicle charging kit
- Capacitive touchscreen gloves
- External GPS antenna

### ENVIRONMENTAL SPECIFICATIONS
- Water ............... Survives driving rain and water spray IEC-60529 IPx6, water jet 12.5 mm dia @ 2.5–3 m
- Dust ............... Protected against dust, IEC-60529 IP6x, dust chamber with under-pressure
- Drops ............ Survives multiple drops of 4 ft (1.22 m), MIL-STD-810G, Method 516.6, Procedure IV, Transit Drop
- Operating Temperature ........... –22 °F to 144 °F
- Storage Temperature ............. –40 °F to 158 °F
- Drop Test ............... Cycles between –22 °F and 144 °F (–30 °C and 60 °C), MIL-STD-810G, Method 502.5, Procedure I, II, III (Low Temp Operating –30 °C); Method 501.5, Procedure I & II (High Temp Operating 60 °C)
- Humidity .......... 90% relative humidity with temperatures between 22 °F and 144 °F (30 °C and 60 °C), MIL-STD-810G, Method 507.5, Procedure II
- Altitude .................. 15,000 ft (4,572 m) at 73 °F (23 °C) to 40,000 ft (12,192 m) at –22 °F (–30 °C), MIL-STD-810G, Method 500.5, Procedure I, II & III
- Vibration ............. General minimum integrity and loose cargo tests, MILSTD-810G, Method 514.6, Procedure I & II, Category 5
- Chemical Exposure ...... Resistant to mild alkaline and acid cleaning solutions, fuel hydrocarbons, alcohols and common vehicle and factory machine lubricants

### PHYSICAL
- Size ................. 6.1 in x 3.2 in x .9 in (15.5 cm x 8.2 cm x 2.5 cm)
- Weight .............. 13.5 oz (.4 kg), including battery

### ELECTRICAL
- Processor ............ 1 GHz, Texas Instruments DM3730
- Memory ............... 512 MB
- Storage ................. 16 GB, non-volatile
- Expansion ............... microSD card slot, SIM card slot
- Display ............... 4.3 in (10.9 cm), 480 x 800 pixel, WVGA TFT Battery .......... 3.7 V, 3.3 Ah, 12.2 Wh, Lithium-ion polymer
- I/O ................. 3.5mm audio jack; Custom Port that supports USB 2.0 Host, USB Client, 9-pin Serial and 5.6 V (5.0 V to 5.9 V) DC input power
- GPS Receiver ............ 2-4 m accuracy with WAAS/SBAS correction, MCM port for optional external antenna
- Radios ............... Bluetooth 2.1 + EDR; Wi-Fi 802.11 b/g/n
- WWAN radios ............. UMTS / HSPA+, GSM / GPS / EDGE, UMTS
- Bands (WCDMA/FDD) ........... 800, 850, 1900, AWS and 2100 MHz
- GSM Bands ............... 850, 900, 1800, 1900 MHz

### CONTACT INFORMATION

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<tr>
<th>AMERICAS</th>
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