



XC6 DMSR LTE TABLET

Beyond MIL-STD-810G Testing - 7' Drop Spec
 The Only IP67 Certified Tablet (Water/Dust-proof)
 Serious Performance: 4th Gen Intel Core i5 Processor
 Comprehensive Communications Suite with 4G LTE
 Best Sunlight Readable Display: 1300 NITS
 Industry's Only Resistive Multi-Touch Display
 Full Shift Battery Life: Up to 8.5 Hours
 Single or Dual RAID Configurable SSDs: Up to 256 GB
 HazLoc Certified for Explosion-Prone Environments
 Designed for In-Field Upgrades to Reduce Costs
 Active Cooling Industrial Sealed Fan
 Full Microsoft® Windows® 8.1 Professional or Windows® 7 Professional



SPECYFIKACJA TECHNICZNA

Procesor	4th Gen Intel® Core™ i5-4300U 1.9 GHz (2.9 GHz Turbo Boost); 4th en Intel® Core™ i7-4650U 1.7 GHz (3.3 GHz Turbo Boost): Volume Orders, Built to Order
Grafika	Mobile Intel® High Definition (HD) Graphics GT2-4400
Wyświetlacz	10.4" XGA LED IPS Display (1024 x 768); 1300 NITS Backlighting: Highest Available; Direct Sunlight-Readable; IPS Display: Vivid Colors and Higher Contrast; Viewing Angle: 178°; Contrast Ratio: 600:1; Ambient Light Sensor (ALS), NVIS Compatible
Pamięć	Standard 4 GB DDR3L (1600 MHz); Expandable up to 16 GB DDR3L (1600 MHz); User-Accessible Bay
System operacyjny	Microsoft® Windows® 8.1 Professional, 64-Bit; Microsoft® Windows® 7 Professional, 32-Bit, 64-Bit
Bateria	Extended Life 10-Cell Li-ion Battery (81.4 Whr); User-Removable; Up to 8.5 Hour Battery Life; Warm Swap Capabilities
Moc	Auto-Sensing 100-240 V, 50-60 Hz; 19 VDC External Power Supply
Komunikacja	LAN: 10/100/1000 Gigabit Ethernet; Wireless LAN: Intel 7260 (802.11 ac); Integrated AT&T LTE : Sierra Wireless EM7355 or EM7305; Bluetooth: 4.0; Keypad: Programmable Radio Toggle (Wireless On/Off); Optional 2 Meter GPS or Sub-Meter GPS
Porty	DC-in (10.5 - 26VDC); Docking Connector; USB 3.0 (x2); RJ-45 Ethernet; Combination Headphone/Speaker and Mic Jack; 9-Pin Serial Port (RS232/RS422/RS485) (Standard VGA or HDMI-out Option); MicroSD and MicroSIM Socket (Tool Less Access); XPL Proprietary Expansion Port (Side) for Wireless Docking Option
Wymiary	284.4 mm x 209.5 mm x 40.7 mm(W x H x D)
Waga	2,4 kg
Temperatura	Pracy: -3v4 °C do 60 °C, przechowywania: -51°C do 71 °C
Wilgotność	3%-95% bez kondensacji
Odporność na upadki	1,22 m
Gwarancja	3 lata

Zapewniamy oprogramowanie i materiały eksploatacyjne renomowanych firm



EXCELLENCE IN:

digital & flexo label printing and converting
 automated labelling systems
 supply chain management solutions
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