|-------------------|-----------------|------------|---------|---------|----------|-------|----------|--------------|---------|------------|--------|---------|------------------|---------|----------|-----------|
| • Intel® Core™ i7 vPro™ processor  
  - 4610Y - 1.7 GHz to 2.9 GHz, 4M Cache, 2 cores (4 threads).  
  • Intel® Core™ i5 processor  
  - 4210Y - 1.5 GHz to 1.9 GHz, 3M Cache, 2 cores (4 threads). | • Windows® 10 Pro 64-bit  
  • Windows® 8.1 Pro 64-bit*  
  • Windows® 7 Professional 64-bit* | • MIL-STD-810G  
  • IP54 (Water, dust and splash resistant)  
  • Corning® Gorilla® Glass 3  
  • Magnesium-alloy internal frame  
  • Rubberized enclosure | • Intel QM87 | • 12.5" Wide Viewing Angle Display  
  • Full-HD Resolution (1920 x 1080)  
  • Anti-Smudge + Anti-Reflective View Anywhere Display  
  • Capacitive 10-Point Touch  
  • Wacom Digital Pen Input  
  • Intel Display Power Saving Technology (DPST) | • Intel® HD Graphics 4200 | • RealTek noise cancellation  
  • Multi-directional array microphone  
  - 3 microphones (2 front facing array mic's and 1 rear facing mic)  
  • 2 Integrated speakers | • Docking connector  
  • USB 3.0 port  
  • Optional Serial Port via SlateMate® Module  
  • 3.5mm Audio I/O jack  
  • HDMI port  
  • SD Card Slot  
  • Micro-SIM Card Slot | • 8.0 Megapixel camera (rear-facing)  
  • 2.0 Megapixel camera (front-facing)  
  • Optional 1D/2D Barcode Reader via SlateMate®  
  • Optional 13.56 HF RFID with read/write capability via SlateMate®  
  • 9 Axis MEMS sensor (Accelerometer, eCompass, Gyroscope) with Ambient Light Sensor | • 12.9" x 8.1" x .65" (328 mm x 205.74 mm x 17 mm) | • 2.95 lbs. (1.34 kg.) | • Battery life over 9 hours  
  • Hot swappable Lithium Ion Standard battery with 43Whr capacity | • 2.5 hours (Tablet PC on/off) | • 65W universal 3-pin jack  
  • 100-240V 1.5A, 50-60Hz | • 3 year standard coverage included  
  • Additional warranty options available | • ACPI 5.0 compliant  
  • UEFI BIOS |
SOFTWARE

- SnapWorks® by Motion® Camera App
- RFID Sample Reader
- Barcode Reader
- Motion/Softex OmniPass Security Software (Windows 7)
- Motion Dashboard (Windows 7)
- Know Your Motion Tablet (Windows 8.1)
- Pen and Touch Enabled BIOS Setup
- Infineon Security Platform Tools
- Motion Tablet Center (Windows 8.1)
- Microsoft Office - Trial Version (Windows 8.1)

ENVIRONMENTAL

- MIL-STD-810G Certified
  (4' Drop, Altitude, -51ºC to 71ºC Storage Temperature, -10ºC to 55ºC Operating Temperature, Temperature Shock, Rain, Humidity, Sand and Dust, Vibration, Shock)

REGULATORY

- UL/CSA 60950-1, 2nd Ed.
- AS/NZS 60950-1, 2nd ED.
- LVD Directive 2006/95/EC
- NOM 019

- SAR
  - FCC OET 65 Supplement C
  - CAN/CSA RSS-102
  - ESTA ENS0392

- ENVIRONMENTAL
  - California Proposition 65
  - CeC Battery Charging Systems
  - RoHS 2 Directive 2011/65/EU
  - WEEE Directive 2002/96/EC
  - Battery Waste Directive 2006/66/EC
  - EN50564:2011 (Energy Consumption)
  - NMX -1-122-NYCE-2006 (Mexico Energy Consumption)

- EMC
  - FCC Part 15 B, Class B
  - FCC Part 15 C (2.4 GHz)
  - FCC Part 15 E (5 GHz)
  - FCC Part 22 H (2.4/5 GHz)
  - FCC Part 27 (Wireless Communication Service)
  - CAN/CSA ICES -003, Class B
  - CAN/CSA RSS-210 Issue 7
  - CAN/CSA RSS-132 (2.4/5 GHz)
  - CAN/CSA RSS-133 (2.4/5 GHz)
  - EN50022 (CISPR 22), Class B
  - EN50024 (CISPR 24)
  - EN61000-3-2
  - EN61000-3-3
  - EN 60601-1-2 (Emissions MED)
  - EN 61326 (Immunity MED)
  - ES2TI EN 301-893
  - ES2TI EN 300-328
  - ES2TI EN 301-489-1
  - ES2TI EN 301-489-3
  - ES2TI EN 301-489-7
  - ES2TI EN 301-489-17
  - ES2TI EN 301-489-24
  - ES2TI EN 300-330
  - ES2TI EN 301-511
  - ES2TI EN 301-908
  - AS/NZS 3548, Class B
  - AS/NZS 4771
  - AS/NZS 4268
  - AS/ACIF S042.1 (WCDMA/HSDPA)
  - AS/ACIF S042.3 (WCDMA/HSDPA)
  - AS/ACIF S042.1 (GSM/EDGE)
  - AS/ACIF S042.3 (GSM/EDGE)
  - R&TTE Directive 1999/5/EC
  - NOM 121

- OTHER
  - Technical Instructions for Safe Transport of Dangerous Substances
  - ICAO Doc# 9284
  - Emergency Response Guidance for Aircraft incidents involving Dangerous Goods ICAO Doc#9481

1 Available through downgrade rights from Windows® 10

2 Weight represents approximate system weight measured with a 40WHR battery. Actual system weight may vary depending on component and manufacturing variability.

3 Motion battery life estimates based on MobileMark 2007 performance testing on Intel Core i5 processors. Battery performance will vary by system configuration. Battery life and recharge estimates will vary based on system settings, applications, optional features, environmental conditions, battery conditioning and user preferences.

4 Approximate charging time. Validated charging from 5% to 90% with system on or system off.

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