

Windows®. Life without Walls™. Getac recommends Windows 7.

# Superb Operability and Efficiency Even in the Harshest Environments No Mission is Ever Impossible

Getac

Getac



Fully Rugged Convertible Notebook









Glove Multi-touch QuadraClear™ Dual Touch Technology

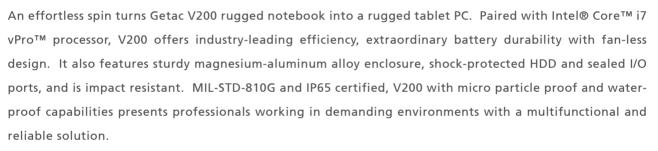
Backlit Keyboard

3.5G WWAN LifeSupport™

Technology

Industry-leading Tablet PC with Impeccable Efficiency

- Notebook to Tablet Convertible 12.1" TFT LCD WXGA Display
- Embedded with Getac QuadraClear™ Sunlight Readable Technology: . Up to 1200 nits with Multi-touch Screen
- Water Resistant Reversible Webcam .
- LifeSupport<sup>™</sup> Battery Swappable Technology
- Full-sized Keyboard •
- Integrated GPS and Wireless Access .
- MIL-STD-810G and IP65 Certified



Adaptive to different user contexts, V200 comes with a full-sized keyboard of 88 keys and a resistive multitouch screen that would allow users to operate with gloves on. It integrates a built-in 2M pixels camera, a GPS receiver and multiple connection capabilities including blue tooth, WLAN and WWAN, as well as advanced TPM1.2 for information protection, making it the best choice for field professionals.

# Interface



# **Back Side**

- Audio Output × 1
- Microphone × 1
- (Default) External VGA x 1 Serial Port x 1
- USB 2.0 × 1



# Left Side

- DC in Jack × 1
- USB 2.0 × 1
- USB 2.0 + eSATA Combo x 1
- Modem (RJ11) × 1
- LAN (RJ45) × 1
- (Default) PCMCIA x 1, Smart Card Reader x 1, SD card reader x 1
- (Option) PCMCIA x 1, ExpressCard/54 x 1, SD Card Reader x 1



**Right Side** Battery × 1

• HDD × 1

# Industry Applications



### Military

MIL-STD-810G and IP65 certified, V200 presents excellent resistance to water/ liquid, dust and shock, offering maximum flexibility in operation even in the most daunting conditions indoors or out. Embedded with QuadraClear<sup>™</sup> sunlight readable technology of 1200 nits, V200 is built to facilitate work such as fleet management or maintenance efforts for soldiers and military personnel in glaring sun by avoiding disturbing reflections.



# Utility

Maintenance staff for water, electricity and gas utilities often finds themselves working in environment where unfavorable factors such as high temperature or humidity, dust and shocks come into play. With its study build, V200, passing rigorous testing in some of the toughest conditions, allows the crew to work in all kinds of environments at ease. Its high resolution display enables users to read charts and illustrations with details critical to repair or maintenance work. In addition, V200 comes with comprehensive in-car peripherals, including a vehicle dock and a car adapter, ensuring smooth operation onboard.



### **Transportation**

Precision and efficiency matter to transportation professionals. Thanks to V200's integrated GPS and wireless connection, drivers can receive route planning and relevant instructions from the headquarters via wireless network. Its resistive multitouch screen allows users to operate on the panel with gloves on performing selection tasks or data transmission. V200 is a powerful tool and an ideal solution for professionals of the transport sector.

# **Optional Accessories**



# **Specifications**

| Operating System         Genume Windows Vironezional<br>Genume Windows Vironezional<br>Genume Windows Vironezional<br>Computing Platfom         Software<br>(disc): Curry<br>Add/beb Binade/binad   |                           |   |                                    |   |
|--|---------------------------|---|------------------------------------|---|
| Abelie Computing Partom         Intel® Core® <sup>11</sup> / Yeb <sup>20</sup> Technology         Geta: VCPS           Adobe® Reader®         Computince® Corepatible BIOS           - Addbe® Reader®         Computince® Compatible BIOS           - Addbe® Intel® (APS Ty 262LM VPr0 <sup>10</sup> Processor 2.05Hz, Max<br>- Addbe Intel® (APS Ty 262LM VPr0 <sup>10</sup> Technology<br>- Protentil<br>- Addbe Intel® (APS Ty 262LM VPr0 <sup>10</sup> Technol | Operating System          | Genuine Windows® 7 Professional                   | Software                           | Getac Utility   |
| Mobile Computing Platform       Intel® Core <sup>111</sup> 7 40°L1 "Intel® mathematic Core in Fachology       Computate@ Beader®         Addition of the Core <sup>111</sup> 7 40°L1 whore "motores 2.06H, Max, 2.85H xuth Intel® Turbe Boost Technology       Computate@ Biost@         VGA Controller       Intel® Graphics Media Accelerator HD <sup>1</sup> Dipplay       Intel® Graphics Media Accelerator HD <sup>1</sup> Dipplay       12.1° TTIC DU WGA (1220 x 800)       Power       Addition of the Power Participation of the Power Partin Power Participation of the Power Participation of t   |                           |   |                                    |   |
| <ul> <li>- Intel® Core WT &gt;5010 W +0° WT processor 2.0GHz, Max.<br/>2.408 L3 Intel® Smart Carbe<br/>- Mobile Intel® OKT3 Express dripset</li> <li>VCA Controller</li> <li>Intel® Graphis Media Accelerator HD</li> <li>Display</li> <li>12.1 * TFT LCD WXGA (1280 x 800)<br/>1200 nin QuadraClear W sunlight readable dripsity with<br/>multi-touds area</li> <li>Storage &amp; Memory</li> <li>2.6 DDR3 expandable to 868<br/>Optional LED backlit mebharane keyboard<br/>Optional LED backlit mebharane keyboard</li> <li>Power</li> <li>A.C Adapter (500, 100-240VAC, 50 / 50 Hz)<br/>Lions snat battery (5200mA)<br/>Optional LED backlit mebharane keyboard</li> <li>Power</li> <li>A.C Adapter (500, 100-240VAC, 50 / 50 Hz)<br/>Lions snat battery (5200mA)<br/>Optional LED backlit mebharane keyboard</li> <li>Optional LED backlit nubber keyboard</li> <li>Optional KDA SD0 Gertified and IP65 certified<br/>Hull-STD-4810 Certified and IP65 certified<br/>Hull-STD-4810 Certified and IP65 certified<br/>Hull strup on resistant</li> <li>Storage STD-4817 certified And IP65 certified<br/>Hull-STD-4810 Certified and IP65 certified<br/>Hull strup on resistant</li> <li>Storage Restrup Libo MD (A) Topi Libo MD (A) Topi</li></ul>  | Mobile Computing Platform | Intel® Core™ i7 vPro™ Technology                  |                                    |   |
| 2.3GHz with Intel® Tuchos Boost Technology   | mobile computing hadronn  | 3,  |                                    |   |
| - 4ME 12 Intel® Strant Cache     Security Feature     Intel® -Phor <sup>14</sup> Technology       VGA Controller     Intel® Graphics Media Accelerator HDP     Display     12.1 "TFI LCD VXGA (1280 x 800)       120 ntis QuardaClear <sup>144</sup> sunifity treadable display with     Power     A chapter (60W, 100 240/C, 50 / 60 Hz)       120 ntis QuardaClear <sup>144</sup> sunifity treadable display with     Power     A chapter (60W, 100 240/C, 50 / 60 Hz)       120 ntis QuardaClear <sup>144</sup> sunifity treadable display with     Power     A chapter (60W, 100 240/C, 50 / 60 Hz)       120 ntis QuardaClear <sup>144</sup> sunifity treadable display with     Power     A chapter (60W, 100 240/C, 50 / 60 Hz)       120 ntis QuardaClear <sup>144</sup> sunifity treadable display with     Power     A chapter (60W, 100 240/C, 50 / 60 Hz)       120 ntis QuardaClear <sup>144</sup> sunifity treadable display with     Power     A chapter (60W, 100 240/C, 50 / 60 Hz)       120 ntis QuardaClear <sup>144</sup> sunifity treadable display with     Power     A chapter (60W, 100 240/C, 50 / 60 / 74 / 75 / 74   |                           |   |                                    |   |
| Mobile Intel® QMS7 Express highet     VGA Controller     Intel® Graphics Media Accelerator HD     VGA Controller     Intel® Graphics Media Accelerator HD     Display     12.1* TFT LCD WXGA (1280 x 800)     120 mits Quark CaseN     120 mits Quark CaseN     2GB DAB expandable to 8GB     Schrage & Memory     Schrage & Memory     2GB DAB expandable to 8GB     Schrage & Memory     Schrage & Memory     2GB DAB expandable to 8GB     Schrage & Memory     Schrag  |                           |   | Security Feature                   | Intel® vPro™ Technology   |
| YGA Controller       Intel® Graphics Media Accelerator HD'       Upperside accelerator HD'       Optional smart card reader Kensington look         Display       12.11 TFT LCD WXGA (1280 x 800)       Power       A C Adapter (60V, 100-240VAC, 50 / 60 H2)         Storage & Memory       2GB DDR3 expandable to 8GB spandable to 8GB optional EDB acklit membrane Keyboard Optional LED backlit numbrane Keyboard Optional RED backlit numbrane Keyboard Optional RED backlit numbrane Keyboard Optional end toud/screen - Optional dual mode toud/screen - Optional resistive toudpad       NILSTD 401C certified and IP65 certified MI MLSTD 401F certified MI MLSTD 401F certified MI MLSTD 401F certified MI M2TD 401F certified MI M2 M2 M2 M2 M2 M2 MI M2TD 400F certified MI M2 M2 M2 M2 MI M2TD 400F certified MI M2 M2 M2 M2 M2 MI M2TD 400F certified MI M2 M2 M2 M2 M2 MI M2TD 400F certified MI M2 M2 M2 M2 M2 M2 MI M2 M2 M2 M2 M2 M2 MI M2 M2 M2 M2 M2 MI M2 M   |                           |   |                                    |   |
| Display       121 TF LCD WGG (128 0 x 800)<br>1200 nis QuadraClear <sup>116</sup> sunlight readable display with<br>multi-bach screen       Remisrigion lock         Storage & Memory       2GB DDB3 expandable to 8GB<br>SATA HDD 320GB<br>Optional LSAI SSD 80GB       Dimension (W X D x H) &<br>314 222 X 49 mm (12.4* x 8.74* x 1.93"),<br>Qritonal LifeSupport <sup>116</sup> battery Sixopapable technolog, <sup>116</sup> Keyboard       Membrane keyboard<br>Optional LED backlit membrane keyboard<br>Optional Gidt und mode touchscreen<br>- Optional digitize)       Dimension (W X D X H) &<br>134 222 X 49 mm (12.4* x 8.74* x 1.93"),<br>27 kg (5.95 lbs) <sup>12</sup> Fepresscreet<br>- Spriterial multi-touch screen<br>- Optional mat card reader (occupies one ExpressCard54<br>sit 1<br>Storat reader x 1       Temperature!:<br>- Optional mat card reader (occupies one ExpressCard54<br>sit 1<br>Storat reader x 1         IVO Interface       2M pixels webcam x 1<br>Stard N (15 pin) D 240 X 1<br>Decking Done (Min) gidt X 1<br>Decking Done (Min) (Min) Sit<br>Battery If te esting Conducted under Eatery Mark 4.0.1. Battery If eard darage cycles and may eventually need to<br>bereplaceb ya Getac service provider. Battery If eand d  |                           |   |                                    | Optional fingerprint scanner                                    |
| Display       12.11 TFT LOW WGA (1280 x800)         Display       12.11 TFT LOW WGA (1280 x800)         Storage & Memory       26B DDR3 expandable to 36B         Storage & Memory       26B DDR3 expandable to 36B         Optional STA SSD 80G8       Dimension (W x D x H) & Mattery (7200mAh))         Optional ATA SSD 80G8       Dimension (W x D x H) & Mattery (7200mAh)         Keyboard       Membrane keyboard         Optional LED backlit rubber keyboard       Dimension (W x D x H) & ML-STD-810G certified and IP65 certified         Pointing Device       Touchscreen         - Optional digitizer       Touchscreen         - Optional digitizer       - Optional digitizer         Touchpad       - Optional digitizer         - Optional metsitive multi-touch screen       - Optional metsitive touchpad         - Optional metsitive touchpad       - Optional existive touchpad         - Optional metsitive touchpad       - Optional existive touchpad         - Optional metsitive touchpad       - Socage: STC to 577 (- 497 to 1407 free - Socage: STC to 577 (- 497 to 1407 free - Socage: STC to 577 (- 497 to 1407 free - Socage: STC to 577 (- 497 to 1407 free - Socage: STC to 577 (- 497 to 1407 free - Socage: STC to 577 (- 497 to 1407 free - Socage: STC to 577 (- 497 to 1407 free - Socage: STC to 577 (- 497 to 1407 free - Socage: STC to 577 (- 497 to 1407 free - Socage: STC to 577 (- 497 to 1407 free - Socage: STC to 577 (- 497 to 1407 free - Socage: STC to 577 (- 497 to 1407 freee  | VGA Controller            | Intel® Graphics Media Accelerator HD <sup>i</sup> |                                    | Optional smart card reader                                      |
| 1200 nits QuadraClear <sup>1144</sup> sunlight readable display with<br>with Youch Screen       Power       AC Adapter (60W, 100-240VAC, 50/ 60 Hz)<br>Ui- Som and Tabetry (7500mAh)         Storage & Memory       2GB DDR3 expandable to 5GB<br>SATA HDD 320GE<br>Optional LSD backlit membrane keyboard<br>Optional LED backlit membrane keyboard<br>Optional Using Screen<br>(mult-touch and digitizer)       Rugged Feature       MLI-STD-810G certified and IP65 certified<br>MLI-STD-810G tertified<br>MLI-STD-810G tertified  |                           |   |                                    | Kensington lock   |
| Storage & Memory     2/GB DDR3 expandable to SGB<br>Optional SATA SDD 80GB     Dimension (W x D x H) &<br>Weight     314 x 222 x 40 mm (12.4" x 8.74" x 1.93"),<br>27 kg (5.55 lbs)*       Keyboard     Membrane keyboard<br>Optional LED backit nubber keyboard<br>Optional LED backit nubber keyboard<br>Optional LED backit nubber keyboard     Dimension (W x D x H) &<br>27 kg (5.55 lbs)*     314 x 222 x 40 mm (12.4" x 8.74" x 1.93"),<br>27 kg (5.55 lbs)*       Pointing Device     Touchscreen<br>- Presure sensistive multi-touch screen<br>- Optional LED backit nubber keyboard<br>Optional LED backit nubber keyboard     ML STD-461F certified<br>Full magnesium alloy case<br>Stock-protected removable HDD<br>Vibration & drop resistant       Expansion Slot     PCMCIA Type II x 1<br>ExpresCard/54 x 1<br>Optional stat card reader (occupies one ExpresScard/54<br>slot) x 1<br>Sorad reader x 1     Temperature*<br>- Operating: 20°C to 60°C / 4°F to 140°F<br>- Storage - S1°C to 71°C / 60°F to 160°F<br>Humidity:<br>- 95% RH, non-condensing       I/O Interface     2M pixels webcam x 1<br>Serial port (Po-int) Sx1<br>Microphone (Minijack) x 1<br>More phone (Minijack) x 1<br>More phone (Minijack) x 1<br>DC in Jack x 1<br>US 20 (4 pin) x 2<br>US 20 (4 pin) x 2<br>Microphone (Minijack) x 1<br>More phone (Minijack) x 1<br>DC in Jack x 1<br>US 20 (4 pin) x 2<br>Microphone (Minijack) x 1<br>DC in Jack x 1<br>US 20 (4 pin) x 2<br>Microphone (Minijack) x 1<br>More phone (Minijack) x 1<br>DC in Jack x 1<br>US 20 (4 pin) x 2<br>Microphone (Minijack) x 1<br>DC in Jack x 1<br>US 20 (4 pin) x 2<br>Microphone (Minijack) x 1<br>More phone (Minijack) x 1<br>More pho   | Display                   | 12.1" TFT LCD WXGA (1280 x 800)                   |                                    |   |
| Storage & Memory       2GB DDR3 expandable to 8GB<br>SATA HDD 32008<br>Optional STA SSD 80GB       Dimension (W X D x H) &<br>314 x 22 x 49 mm (12.4" x 8.74" x 1.93"),<br>2 x 16 (5.95 list)*         Keyboard       Membrane keyboard<br>Optional LED backlit membrane keyboard<br>Optional LED backlit membrane keyboard<br>Optional LED backlit membrane keyboard       Dimension (W X D x H) &<br>314 x 22 x 49 mm (12.4" x 8.74" x 1.93"),<br>2 x 16 (5.95 list)*         Pointing Device       Touchscreen<br>- Presure sensitive multi-touch screen<br>- Optional dual mode touchscreen<br>(multi-touch and digitizer)<br>- Optional adual mode touchscreen<br>(multi-touch and digitizer)       Rugged Feature       MLL STD-810C certified<br>MLL STD-810C certified and IP6S certified<br>MLL STD-810C certified<br>MLL STD-610C certified and IP6S certified<br>MLL STD-610C certified and IP6S certified<br>MLL STD-610C certified<br>MLL STD-610C certified and IP6S certified<br>ML STD-610C certified A100 certified A100 certified<br>ML STD-610C certified A100 certified<br>ML STD-610C certified A100 certified<br>ML STD-610C certified A100 certified A100 certified A100 certified<br>ML STD-610C certified A1  |                           |   | Power                              |   |
| Storage & Memory     ZdB DDR3 expandable to 8GB<br>SAT APD 3200G     Optional LifeSupport** battery swappable technology*       Keyboard     Membrane keyboard<br>Optional LD backlit membrane keyboard<br>Optional LD backlit membrane keyboard     Dimension (W x D x H) &<br>21 kg 222 x 49 mm (124 x 8.74 x 1.93*),<br>2.7 kg (5.95 lbs)*       Pointing Device     Touchscreen<br>- Presure sensistive multi-touch screen<br>(multi-touch and digitzer)     MultSTD-4616 certified<br>MultSTD-4617 to 140°F<br>- storage: S1°C to 50°C / 47°F to 140°F<br>- storage: S1°C to 50°C / 40°F to 160°F<br>- storage: S1°C to 50°C / 40°F<br>- storage: S1°C to 50°C / 40°F to 160°F<br>- storage: S1°C to 50°C / 40°F to 180°F<br>- Weight varies from configurations and optional accessories.<br>- Withs  |                           | multi-touch screen                                |                                    |   |
| SATA HDD 200GB       Dimension (W x D x H) & 314 x 222 x 49 mm (12.4" x 8.74" x 1.93"),<br>2.7 kg (5.95 lbs) <sup>th</sup> Keyboard       Membrane keyboard<br>Optional LED backlit membrane keyboard<br>Optional LED backlit membrane keyboard<br>Optional LED backlit membrane keyboard       Nuespite         Pointing Device       Touchscreen<br>- Pressure sensitive multi-touch screen<br>- Optional digitizer)<br>- Optional are digitizer)<br>- Optional resistive touchpad       Nuespite         Expansion Slot       C/MCAT Type II x 1<br>SprewsCard/S4 x 1<br>Optional smart card reader (sccupies one ExpressCard/S4<br>slot) x 1<br>SD card reader x 1       i       Share memory size may vary by different operating system and RAM size.         IVO Interface       2M pixels webcam x 1<br>Microphone (Minijack) x 1<br>Addio output (Minijack) x 1<br>DC in Jack x 1<br>USS 2.0(4-pin) x 2<br>USS 2.0(4-p  |                           |   |                                    |   |
| Optional SATA SSD 80G8     Dimension (W x D x H) & 314 x22 x49 mm (124 * 8.74 * x 1.93*), 2.7 kg (5.95 lbs)*       Keyboard     Membrane keyboard     Pression (W x D x H) & 12 x 22 x49 mm (124 * 8.74 * x 1.93*), 2.7 kg (5.95 lbs)*       Pointing Device     Touchsore     MILSTD-461F certified       Pointing Device     Touchsore     MILSTD-461F certified       Pointing Device     Touchsore     Stock-protected removable HDD       Optional LBD backlit rubber keyboard     Vibration & drop resistant       Optional CBD advite routh screen     Optional CBD back in mode touchscreen       (multi-touch and digitize)     Temperature®:       Touchpad     Company advite stouthpad       Expansion Slot     PCMCIA Type II x1       ExpressCard/S4 x1     Store affect advite outhpad       I/O Interface     Mixel Store Point Store  | Storage & Memory          |   |                                    | Optional LifeSupport™ battery swappable technology <sup>™</sup> |
| Keyboard     Weight     2.7 kg (5.95 lbs) <sup>10</sup> Weight     2.7 kg (5.95 lbs) <sup>10</sup> Weight     2.7 kg (5.95 lbs) <sup>10</sup> Pointing Device     Touchscreen       Pointing Device     Touchscreen       Pointing Device     Touchysteen       Pointing Estive touchysteen     Pointing Estive touchysteen <th></th> <th></th> <th></th> <th></th>  |                           |   |                                    |   |
| Keyboard       Membrane keyboard       Rugged Feature       ML:STD-40G certified and IP65 certified ML:STD-401F to 160^F HL:MIIII(1):         Pointing Device       POMICIA Type II x 1<br>Express/ard/54 x 1<br>Optional smart card reader (occupies one Express/Card/54<br>so th x 1<br>SD card reader x 1       Temperature*:<br>- Operatified mL:MI:STD-400F to 160^F HL:MIII(1):<br>- 055% RH, non-condensing         I/O Interface       2M pixels webcam x 1<br>Serial port (Ppi) (P-Subl) x 1<br>External VGA (15-pin: D-subl) x 1<br>Microphone (MII)-jack x 1<br>DC in Jack x 1<br>USB 2.0 (4-pin) x 2<br>USB 2.0 (4-pin) x  |                           | Optional SATA SSD 80GB                            |                                    |   |
| Optional LED backlit membrane keyboard<br>Optional LED backlit nubber keyboard<br>Optional LED backlit nubber keyboard     Rugged Feature<br>MIL-STD-4105 certified and IP65 certified<br>MIL-STD-4105 certified and IP65 certified and IP65 certified<br>MIL-STD-4105 certified and IP65 certified<br>MIL-STD-4105 certifie  | Kauhaand                  | Mambrana kaubaard                                 | weight                             | 2.7 kg (5.95 lbs)"  |
| Optional LED backlit rubber keyboard       Image: Construction of the set of the  | Reyboard                  |   | Runned Festure                     | MIL STD 810C contified and IDSE contified                       |
| Pointing Device       Full magnesium alloy case<br>Shock-protected removable HDD<br>Wibration & dright:er         • Pressure sensistive multi-touch screen<br>• Optional dual mode touchscreen<br>(multi-touch and dight:er)<br>Touchpad       Full magnesium alloy case<br>Shock-protected removable HDD<br>Wibration & drop resistant         Expansion Slot       PCMCIA Type II x 1<br>ExpressCard/54 x 1<br>Optional areater x 1       Full magnesium alloy case<br>Shock-protected removable HDD<br>Wibration & drop resistant         I/O Interface       PCMCIA Type II x 1<br>ExpressCard/54 x 1<br>Optional areater x 1       Full magnesium alloy case<br>Shock-protected removable HDD<br>Wibration & drop resistant         I/O Interface       PCMCIA Type II x 1<br>ExpressCard/54 x 1<br>Optional areater x 1       Full magnessum alloy case<br>Shock-protected removable HDD<br>Wibration & drop resistant         I/O Interface       PCMCIA Type II x 1<br>ExpressCard/54 x 1<br>Optional areater x 1       Full magnessum alloy case<br>Shock-protected removable HDD<br>Wibration & drop resistant         I/O Interface       2M pixels webcam x 1<br>Serial port (9-pin; D-sub) x 1<br>External VGA (15-pin; D-sub) x 1<br>External VGA (15-pin; D-sub) x 1<br>Microphone (Mini-jack) x 1<br>Optional (71) x 1<br>LAN (R45) x 1<br>Docking connector (100-pin) x 1<br>RF antenna pass-through for GPS, WLAN and WWAN       ii The system will stay operating (within 120 seconds in standby mode) when user<br>swaps the battery.         Communication Interface       10/10/1000 base-E Ethermet<br>S6K ITU V92 modern<br>Intel® Centino® Advanced-N 6200; 802, 11 ab/g/n<br>Bluetooth (02, 1+EDE Class 2)<br>Optional (CPS       iiii The system will stay operating (within 120 seconds in standby mode) when user<br>waps the battery. <tr< th=""><th></th><th></th><th>Ruggeu reature</th><th></th></tr<>  |                           |   | Ruggeu reature                     |   |
| Pointing Device       Touchyade       Shock-protected removable HDD         · Pressure sensitive multi-touch screen<br>(multi-touch and digitizer)       Vibration & drop resistant         Touchyad       · Operating: 20°C to 60°C / 4°F to 140°F         · Glide touchpad with scroll bar       · Operating: 20°C to 60°C / 4°F to 140°F         · Operating: 20°C to 71°C / -60°F to 160°F       · Umpressure         PCMCIA Type II × 1       · Storage: 51°C to 71°C / -60°F to 160°F         Express Card/54 × 1       Optional smart card reader (occupies one ExpressCard/54         OP conclasmart card reader (occupies one ExpressCard/54       i         Storage: 51°C to 71°C / -60°F to 160°F       · Storage: 51°C to 71°C / -60°F to 160°F         Wolkes webcam x 1       is       Share memory size may vary by different operating system and RAM size.         I/O Interface       20 prix pisub x 1       is       Share memory size may vary by different operating system and RAM size.         I/O Interface       20 pix pisub x 1       is       Share memory size may vary by different operating system and RAM size.         I/O Interface       20 pix pisub x 1       is       Share memory size may vary by different operating system and RAM size.         I/O Interface       20 pix   |                           | Optional LED backint rubber keyboard              |                                    |   |
| <ul> <li>Pressure sensitive multi-touch screen<br/>- Optional dual mode touchscreen<br/>(multi-touch and digitizer)</li> <li>Touchpad</li> <li>- Glide touchpad with scroll bar<br/>- Optional resistive touchpad</li> <li>- Share memory size may vary by different operating system and RAM size.</li> <li>- Battery life testing conducted under BatteryMark 4.0.1. Battery performance<br/>will vary upon software applications, wireless settings, power management<br/>settings. (LCD brightness, customized modules and environmental conditions.<br/>The battery has a limited number of charge cycles and may event tually need to<br/>be replaced by a Getac service provider. Battery life and charge cycles vary by use<br/>and settings.</li> <li>- The system will stay operating (within 120 seconds in standby mode) when user<br/>swaps the battery.</li> <li>- Will_STD_461F 90W AC adapter sold separately<br/>intel@ Centrino@ Atvanced-N 6200</li></ul>   | Pointing Device           | Touchscreen                                       |                                    |   |
| <ul> <li>- Optional dual mode touchscreen<br/>(multi-touch and digitizer)</li> <li>- Optional resistive touchpad</li> <li>- Glide touchpad with scroll bar</li> <li>- Optional resistive touchpad</li> <li>- Optional smart card reader (occupies one ExpressCard/54 x1<br/>Optional smart card reader x 1</li> <li>I/O Interface</li> <li>2/M pixels webcam x 1<br/>Serial port (P-pin; D-sub) x 1<br/>External VGA (15-pin; D-sub) x 1<br/>External VGA (15-pin; D-sub) x 1<br/>Microphone (Mini-jack) x 1<br/>D Cin Jack x 1<br/>USB 2.0 (-bin) x 2<br/>USB 2.0 (-bin) x 1<br/>RF antenna pass-through for GPS, WLAN and WWAN</li> <li>Communication Interfere</li> <li>10/100/1000 base-T Ethernet<br/>55K (TU V92 modem<br/>Intel(0 Centrino@ Advanced-N 5200; 802.11 a/b/g/n<br/>Bluetooth (v2.1+EDR class 2)<br/>Optional GP5</li> </ul>   |                           |   |                                    |   |
| Image: Signal Solution: TouchpadImage: Signal Solution: Solut  |                           |   |                                    |   |
| <ul> <li>- Glide touchpad with scroll bar<br/>- Optional resistive touchpad</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F<br/>Humidity:<br/>- 95% RH, non-condensing</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F<br/>Humidity:<br/>- 95% RH, non-condensing</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F<br/>Humidity:<br/>- 95% RH, non-condensing</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F to 160°F</li> <li>- Storage: -51°C to 71°C / -60°F</li> <li>- Storage: -51°C to 71°C / -60°F</li></ul>   |                           |   | <b>Environmental Specification</b> | Temperature <sup>vi</sup> :                                     |
| <ul> <li>- Optional resistive touchpad</li> <li>Humidity:<br/>-95% RH, non-condensing</li> <li>- 95% RH, non-condensing</li> <li>- 95%</li></ul>   |                           | Touchpad  |                                    | - Operating: -20°C to 60°C / -4°F to 140°F                      |
| Expansion Slot       PCMCIA Type II x 1<br>ExpressCard/54 x 1<br>Optional smart card reader (occupies one ExpressCard/54<br>slot) x 1<br>D card reader x 1       -95% RH, non-condensing         I/O Interface       2M pixels webcam x 1<br>Serial por (9-pir); D-sub) x 1<br>External VGA (15-pir); D-sub) x 1<br>External VGA (15-pir); D-sub) x 1<br>Microphone (Mini-jack) x 1<br>Addio output (Mini-jack) x 1<br>D C in Jack x 1<br>USB 2.0 (4-pir) x 2<br>USB 2.0 (4-pir) x 2<br>USB 2.0 (4-pir) x 1<br>D C in Jack x 1<br>USB 2.0 (4-pir) x 2<br>USB 2.0 (4-pir) x 2<br>USB 2.0 (4-pir) x 1<br>D C in Jack x 1<br>USB 2.0 (4-pir) x 1<br>D C in Jack x 1<br>USB 2.0 (4-pir) x 2<br>USB 2.0 (4-pir) x 1<br>D C in Jack x 1<br>USB 2.0 (4-pir) x 2<br>USB 2.0 (4-pir) x 1<br>D C in Jack x 1<br>USB 2.0 (4-pir) x 2<br>USB 2.0 (   |                           | - Glide touchpad with scroll bar                  |                                    | - Storage: -51°C to 71°C / -60°F to 160°F                       |
| Expansion Slot       PCMCIA Type II x 1<br>ExpressCard/54 x 1<br>Optional smart card reader (occupies one ExpressCard/54<br>slot) x 1<br>SD card reader x 1       i       Share memory size may vary by different operating system and RAM size.         I/O Interface       2M pixels webcam x 1<br>Serial port (9-pin; D-sub) x 1<br>External VGA (15-pin; D-sub) x 1<br>Microphone (Mini-jack) x 1<br>DC in Jack x 1<br>USB 2.0 (e SATA Combo x 1<br>Modem (R111) x 1<br>LAN (RL45) x 1<br>Docking connector (100-pin) x 2<br>USB 2.0 (e SATA Combo x 1<br>Modem (R111) x 1<br>External pass-through for GPS, WLAN and WWAN       ii       Share memory size may vary by different operating system and RAM size.         Communication Interface       10/100/1000 base-T Ethernet<br>56K ITU V.92 modem<br>Intel® Centrino® Advanced-N 6200; 802.111 <i>a/b/g/n</i><br>Bluetooth (62.11+EDR class 2)<br>Optional GPS       iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii   |                           | - Optional resistive touchpad                     |                                    |   |
| ExpressCard/54 x 1<br>Optional smart card reader (occupies one ExpressCard/54<br>slot) x 1<br>SD card reader x 1iShare memory size may vary by different operating system and RAM size.I/O Interface2M pixels webcam x 1<br>Serial port (9-pin; D-sub) x 1<br>External VGA (15-pin; D-sub) x 1<br>External VGA (15-pin; D-sub) x 1<br>DC in Jack x 1<br>USB 2.0 (4-pin) x 2<br>USB 2.0 (4-pin) x 2<br>USB 2.0 (4-pin) x 2<br>Modem (RI11) x 1<br>LAN (RI45) x 1<br>Docking connector (100-pin) x 1<br>RF antenna pass-through for GPS, WLAN and WWANiShare memory size may vary by different operating system and RAM size.Communication Interface10/100/1000 base-T Ethernet<br>S6K ITU V.92 modem<br>Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPS11 a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPSiShare memory size may vary by different operating system and RAM size.IIIIII<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPS1<br>Communication InterfaceiShare memory size may vary by different operating system and RAM size.IIIIII<br>Serial port (9-pin; D-sub) x 1<br>Madem (RI11) x 1<br>LAN (R45) x 1<br>Docking connector (100-pin) x 1<br>RF antenna pass-through for GPS, WLAN and WWANiiiThe system will stay operating (within 120 seconds in standby mode) when user<br>swaps the battery.III10/100/1000 base-T Ethernet<br>S6K ITU V.92 modem<br>Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPSIII a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPSIIII a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPSIIII a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPSIIIII a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional  |                           |   |                                    | - 95% RH , non-condensing                                       |
| <ul> <li>i Share memory size may vary by different operating system and RAM size.</li> <li>i Share memory size may vary by different operating system and RAM size.</li> <li>ii Battery life testing conducted under BatteryMark 4.0.1. Battery performance will vary upon software applications, wireless settings, power management settings, LCD brightness, customized modules and environmental conditions. The battery has a limited number of charge cycles and may eventually need to be replaced by a Getac service provider. Battery life and charge cycles vary by use and settings.</li> <li>iii Dc in Jack x 1</li> <li>iii Dc in Jack x 1</li> <li>iii Dc in Jack x 1</li> <li>iiii Do ching connector (100-pin) x 2</li> <li>iiii Do ching connector (100-pin) x 1</li> <li>RF antenna pass-through for GPS, WLAN and WWAN</li> <li>RF antenna pass-through for GPS, WLAN and WWAN</li> <li>iiii Tested by a national independent third party test lab following MIL-STD-810G</li> <li>iiii Tested by a national independent third party test lab following MIL-STD-810G</li> <li>iiii Di Centrino® Advanced-N 6200; 802.11 a/b/g/n Bluetooth (v2.1+EDR class 2)</li> <li>iiii Optional GPS</li> </ul>  | Expansion Slot            |   |                                    |   |
| <ul> <li>slot) x 1<br/>SD card reader x 1</li> <li>i Share memory size may vary by different operating system and RAM size.</li> <li>ii Battery life testing conducted under BatteryMark 4.0.1. Battery performance<br/>will vary upon software applications, wireless settings, power management<br/>settings, LCD brightness, customized modules and environmental conditions.<br/>The battery has a limited number of charge cycles and may eventually need to<br/>be replaced by a Getac service provider. Battery life and charge cycles vary by use<br/>and settings.</li> <li>iii The system will stay operating (within 120 seconds in standby mode) when user<br/>swaps the battery.</li> <li>iv Weight varies from configurations and optional accessories.</li> <li>v MIL-STD-461F 90W AC adapter sold separately</li> <li>vi Tested by a national independent third party test lab following MIL-STD-810G</li> </ul>   |                           |   |                                    |   |
| <ul> <li>SD card reader x 1</li> <li>i Share memory size may vary by different operating system and RAM size.</li> <li>ii Share memory size may vary by different operating system and RAM size.</li> <li>ii Battery life testing conducted under BatteryMark 4.0.1. Battery performance will vary upon software applications, wireless settings, power management settings, LCD brightness, customized modules and environmental conditions. The battery has a limited number of charge cycles and may eventually need to be replaced by a Getac service provider. Battery life and charge cycles vary by use and settings.</li> <li>C in Jack x 1</li> <li>USB 2.0 (4-pin) x 2</li> <li>USB 2.0 (4-pin) x 2</li> <li>USB 2.0 (4-pin) x 2</li> <li>USB 2.0 (4-pin) x 1</li> <li>LAN (RU13) x 1</li> <li>LAN (RU45) x 1</li> <li>Docking connector (100-pin) x 1</li> <li>RF antenna pass-through for GPS, WLAN and WWAN</li> <li>Communication Interface</li> <li>10/100/1000 base-T Ethernet 56K ITU V92 modem Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n Bluetooth (v2.1+EDR class 2)</li> <li>Optional GPS</li> <li>i Imagement State and the set of t</li></ul>   |                           |   |                                    |   |
| <ul> <li>I/O Interface</li> <li>2M pixels webcam x 1<br/>Serial port (9-pin; D-sub) x 1<br/>Serial port (9-pin; D-sub) x 1<br/>Microphone (Mini-jack) x 1<br/>Audio output (Mini-jack) x 1<br/>Audio output (Mini-jack) x 1<br/>DC in Jack x 1<br/>USB 2.0 (4-pin) x 2<br/>USB 2.0 (4-pin) x 2<br/>USB 2.0 (4-pin) x 2<br/>USB 2.0 (4-pin) x 1<br/>RF antenna pass-through for GPS, WLAN and WWAN</li> <li>Communication Interface</li> <li>10/100/1000 base-T Ethernet<br/>56K ITU V.92 modem<br/>Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n<br/>Bluetooth (v2.1+EDR class 2)<br/>Optional GPS</li> <li>Battery life testing conducted under BatteryMark 4.0.1. Battery performance<br/>will vary upon software applications, wireless settings, power management<br/>settings, LCD brightness, customized modules and environmental conditions.<br/>The battery has a limited number of charge cycles and may eventually need to<br/>be replaced by a Getac service provider. Battery life and charge cycles vary by use<br/>and settings.</li> <li>iii The system will stay operating (within 120 seconds in standby mode) when user<br/>swaps the battery.</li> <li>iv Weight varies from configurations and optional accessories.</li> <li>v MIL-STD-461F 90W AC adapter sold separately</li> <li>vi Tested by a national independent third party test lab following MIL-STD-810G</li> </ul>  |                           |   | i Share memory size ma             | v vary by different operating system and RAM size               |
| I/O Interface       2M pixels webcam x1<br>Serial port (9-pin; D-sub) x 1<br>External VGA (15-pin; D-sub) x 1<br>Microphone (Mini-jack) x 1<br>Audio output (Mini-jack) x 1<br>DC in Jack x 1<br>USB 2.0 (4-pin) x 2<br>USB 2.0 (4-pin) x 2<br>USB 2.0 (4-pin) x 1<br>RF antenna pass-through for GPS, WLAN and WWAN       will vary upon software applications, wireless settings, power management<br>settings, LCD brightness, customized modules and environmental conditions.<br>The battery has a limited number of charge cycles and may eventually need to<br>be replaced by a Getac service provider. Battery life and charge cycles vary by use<br>and settings.         Will vary upon software applications, wireless settings, power management<br>settings, LCD brightness, customized modules and environmental conditions.<br>The battery has a limited number of charge cycles and may eventually need to<br>be replaced by a Getac service provider. Battery life and charge cycles vary by use<br>and settings.         USB 2.0 (4-pin) x 2<br>USB 2.0 (4-pin) x 2<br>USB 2.0 (4-pin) x 1<br>RF antenna pass-through for GPS, WLAN and WWAN       iii         Weight varies from configurations and optional accessories.       iv         Will-STD-461F 90W AC adapter sold separately       v         RF antenna pass-through for GPS, WLAN and WWAN       vi         Vi       Tested by a national independent third party test lab following MIL-STD-810G         Communication Interface       10/100/1000 base-T Ethernet<br>56K ITU V.92 modem<br>Intel® Centrino® Advanced-N 6200; 802.111 a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPS       image for the for th   |                           | SD Card reader X I                                | 5                                  |   |
| Serial port (9-pin; D-sub) x 1<br>External VGA (15-pin; D-sub) x 1<br>Microphone (Mini-jack) x 1<br>Audio output (Mini-jack) x 1<br>DC in Jack x 1<br>USB 2.0 (4-pin) x 2<br>USB 2.0 (4-pin) x 2<br>USB 2.0 (4-pin) x 2<br>USB 2.0 (4-pin) x 1<br>RF antenna pass-through for GPS, WLAN and WWANWill Vary upon Software applications, wireless settings, power management<br>settings, LCD brightness, customized modules and environmental conditions.<br>The battery has a limited number of charge cycles and may eventually need to<br>be replaced by a Getac service provider. Battery life and charge cycles vary by use<br>and settings.USB 2.0 (4-pin) x 2<br>USB 2.0 (4-pin) x 2<br>USB 2.0 (4-pin) x 1<br>RF antenna pass-through for GPS, WLAN and WWANiiiThe system will stay operating (within 120 seconds in standby mode) when user<br>swaps the battery.Communication Interface10/100/1000 base-T Ethernet<br>56K ITU V.92 modem<br>Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPSvMIL-STD-461F 90W AC adapter sold separately<br>viImagementImagement<br>settings.vMIL-STD-461F 90W AC adapter sold separately<br>viviImagementImagement<br>settings.vMIL-STD-810G  | I/O Interface             | 2M nivels webcam x 1                              |                                    |   |
| External VGA (15-pin; D-sub) x 1Setting, LCD injuntess, customized inducts and environmental controlles and may eventually need to<br>be replaced by a Getac service provider. Battery life and charge cycles vary by use<br>and settings.Microphone (Mini-jack) x 1The battery has a limited number of charge cycles and may eventually need to<br>be replaced by a Getac service provider. Battery life and charge cycles vary by use<br>and settings.DC in Jack x 1The system will stay operating (within 120 seconds in standby mode) when user<br>swaps the battery.USB 2.0 / eSATA Combo x 1iiiModem (RJ11) x 1ivLAN (RJ45) x 1ivDocking connector (100-pin) x 1vRF antenna pass-through for GPS, WLAN and WWANvViTested by a national independent third party test lab following MIL-STD-810GCommunication Interface10/100/1000 base-T Ethernet<br>56K ITU V.92 modem<br>Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPSVIntel® Centrino® Advanced-N 6200; 802.11 a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPSV   |                           |   |                                    |   |
| <ul> <li>Microphone (Mini-jack) x 1<br/>Audio output (Mini-jack) x 1<br/>Audio output (Mini-jack) x 1<br/>DC in Jack x 1<br/>USB 2.0 (4-pin) x 2<br/>USB 2.0 / eSATA Combo x 1<br/>Modem (RJ11) x 1<br/>LAN (RI45) x 1<br/>Docking connector (100-pin) x 1<br/>RF antenna pass-through for GPS, WLAN and WWAN</li> <li>Communication Interface</li> <li>10/100/1000 base-T Ethernet<br/>56K ITU V.92 modem<br/>Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n<br/>Bluetooth (v2.1+EDR class 2)<br/>Optional GPS</li> </ul>   |                           |   |                                    |   |
| Audio output (Mini-jack) x 1       and settings.         DC in Jack x 1       USB 2.0 (4-pin) x 2         USB 2.0 (4-pin) x 2       iii         USB 2.0 (4-pin) x 2       iii         Modem (RJ11) x 1       iv         LAN (RL45) x 1       iv         Docking connector (100-pin) x 1       v         RF antenna pass-through for GPS, WLAN and WWAN       v         MIL-STD-461F 90W AC adapter sold separately         vi       Tested by a national independent third party test lab following MIL-STD-810G         Communication Interface       10/100/1000 base-T Ethernet         56K ITU V.92 modem       Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n         Bluetooth (v2.1+EDR class 2)       Optional GPS         Optional GPS       Image: String with set in the   |                           | Microphone (Mini-jack) x 1                        |                                    |   |
| USB 2.0 (4-pin) x 2       iii       The system will stay operating (within 120 seconds in standby mode) when user swaps the battery.         USB 2.0 / eSATA Combo x 1       Modem (RJ11) x 1       iv       Weight varies from configurations and optional accessories.         LAN (RJ45) x 1       Docking connector (100-pin) x 1       v       MIL-STD-461F 90W AC adapter sold separately         RF antenna pass-through for GPS, WLAN and WWAN       v       MIL-STD-461F 90W AC adapter sold separately         Vi       Tested by a national independent third party test lab following MIL-STD-810G         Communication Interface       10/100/1000 base-T Ethernet         56K ITU V.92 modem       Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n         Bluetooth (v2.1+EDR class 2)       Optional GPS   |                           | Audio output (Mini-jack) x 1                      |                                    |   |
| USB 2.0 / eSATA Combo x 1       swaps the battery.         Modem (RJ11) x 1       iv         LAN (RJ45) x 1       iv         Docking connector (100-pin) x 1       v         RF antenna pass-through for GPS, WLAN and WWAN       v         Vi       Tested by a national independent third party test lab following MIL-STD-810G         Communication Interface       10/100/1000 base-T Ethernet         56K ITU V.92 modem       Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n         Bluetooth (v2.1+EDR class 2)       Optional GPS  |                           | DC in Jack x 1                                    |                                    |   |
| Communication Interface       10/100/1000 base-T Ethernet<br>56K ITU V.92 modem<br>Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPS       iv       Weight varies from configurations and optional accessories.         V       MIL-STD-461F 90W AC adapter sold separately<br>vi       v         Tested by a national independent third party test lab following MIL-STD-810G  |                           | USB 2.0 (4-pin) x 2                               |                                    | perating (within 120 seconds in standby mode) when user         |
| LAN (RJ45) x 1<br>Docking connector (100-pin) x 1<br>RF antenna pass-through for GPS, WLAN and WWAN<br>Communication Interface<br>10/100/1000 base-T Ethernet<br>56K ITU V.92 modem<br>Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPS  |                           |   | swaps the battery.                 |   |
| LAN (RJ45) x 1<br>Docking connector (100-pin) x 1<br>RF antenna pass-through for GPS, WLAN and WWAN<br>Communication Interface<br>10/100/1000 base-T Ethernet<br>56K ITU V.92 modem<br>Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPS  |                           |   | iv Weight varies from co           | nfigurations and optional accessories.                          |
| RF antenna pass-through for GPS, WLAN and WWAN       vi       Tested by a national independent third party test lab following MIL-STD-810G         Communication Interface       10/100/1000 base-T Ethernet       56K ITU V.92 modem         Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n       Bluetooth (v2.1+EDR class 2)         Optional GPS       MIL-STD   |                           |   | -                                  |   |
| Vi     Tested by a national independent third party test lab following MIL-STD-810G       Communication Interface     10/100/1000 base-T Ethernet       56K ITU V.92 modem     Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n       Bluetooth (v2.1+EDR class 2)     Optional GPS  |                           |   | v MIL-STD-461F 90W AC              | adapter sold separately   |
| 56K ITU V.92 modem<br>Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPS   |                           | KF antenna pass-through for GPS, WEAN and WWAN    | vi Tested by a national in         | dependent third party test lab following MIL-STD-810G           |
| 56K ITU V.92 modem<br>Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPS   | Communication Interface   | 10/100/1000 base-T Ethernet                       | -                                  | -   |
| Intel® Centrino® Advanced-N 6200; 802.11 a/b/g/n<br>Bluetooth (v2.1+EDR class 2)<br>Optional GPS   |                           |   |                                    |   |
| Bluetooth (v2.1+EDR class 2)<br>Optional GPS CRITERIA BLOG A61F  |                           |   |                                    | and the second second   |
| Optional GPS 810G 461F IP65  |                           |   |                                    | PROTECTION  |
| Optional Gobi™2000 mobile broadband  |                           | Optional GPS                                      |                                    | 810G 461F IP65  |
|  |                           | Optional Gobi™2000 mobile broadband               |                                    | <b>V V</b>  |

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