

# V200

# Getac

## Getac V200 Fully Rugged Convertible

- 1200 NITs QuadraClear™ LED display standard
- Intel® Core™ i7 2.0GHz processor
- Magnesium alloy case
- MIL-STD-810G and IP65 compliant
- Notebook-to-tablet convertible display
- Full-size 88-key keyboard
- 3G - Gobi™ 2000
- Glove-friendly multi-touch LCD
- Fan-less design
- Industry's-best 5 year bumper-to-bumper warranty



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



### The Getac V200 Fully Rugged Convertible

The V200 rugged convertible is powered by an Intel® Core™ i7 2.0GHz processor, the fastest dual-core processor of any rugged convertible on the market\*. Turbo Boost Technology up to 2.8GHz gives processor-intensive applications an extra performance lift. And, the 4MB of Intel® Smart Cache, readily available to each of the processor cores, ensures maximum performance.

The 12.1 inch widescreen display features Getac's industry-leading 1200 NITs QuadraClear™ sunlight readable LED display and offers Getac's glove-friendly multi-touch technology for a display that is second to none among rugged computers.

Light-weight at under six pounds, the V200 is MIL-STD-810G and IP65 compliant and is designed to perform flawlessly under extreme working environments wherever your job takes you. A Magnesium alloy case, shock mounted 320GB hard disk drive and sealed I/O caps and doors to prevent damage from solid particles and moisture, all play essential roles in the V200's overall durability.

The V200 comes standard with a full-size waterproof, 88-key membrane keyboard for ease of use and can be upgraded with a backlit membrane or backlit rubber keyboard. The Getac V200 is covered by the industry's-best 5 year bumper-to-bumper warranty for peace-of-mind reassurance.

# Getac V200

## Specifications

ruggedsales@getac.com  
www.getac.com  
949.681.2900

Getac, Inc.  
43 Tesla  
Irvine, CA 92618

<b>Ruggedness</b>	Fully rugged MIL-STD 810G and IP65 compliant Optional MIL-STD 461F compliant Optional UL 1604 Class 1 Div. 2 (Grps A-D)
<b>Operating System</b>	Genuine Windows 7 Professional
<b>CPU</b>	Intel® Core™ i7-620LM 2.0GHz processor with Turbo Boost Technology up to 2.8GHz 4MB L3 Intel® Smart Cache  Intel® Core™ i5-560M 2.66GHz processor with Turbo Boost Technology up to 3.2GHz 3MB L3 Intel® Smart Cache
<b>Memory</b>	2GB DDR3 1066 MHz expandable to 8GB**
<b>Storage</b>	SATA 320GB HDD*** Optional SATA 80GB or 160GB solid state drive***
<b>VGA Controller</b>	Intel® Integrated Graphic 1024MB dynamic shared memory (max)
<b>Display</b>	12.1" WXGA (1280 x 800) TFT 1200 NITs QuadraClear™ sunlight readable LED display with glove-friendly multi-touch display  Optional dual-touch mode 1200 NITs QuadraClear™ sunlight readable LED display (multi-touch and digitizer)
<b>Keyboard</b>	88-key waterproof membrane keyboard Optional 88-key waterproof backlit membrane keyboard Optional 88-key waterproof backlit rubber keyboard
<b>Webcam</b>	Integrated 225 degree reversible 2.0MP camera
<b>Expansion Slot Options</b>	PCMCIA Type II x 1 + ExpressCard™ slot PCMCIA Type II x 1 + smart card reader

<b>Memory Card Reader</b>	SD card reader
<b>Security</b>	Intel® vPro™ Technology TPM 1.2 Cable lock slot Fingerprint scanner
<b>Communications</b>	10/100/1000 base-T Ethernet 56K ITU V.92 modem WLAN 802.11 a/b/g/n (Intel® Centrino Advanced-N 6200) GPS - option Bluetooth® (V2.1+EDR class 2) 3G: Gobi™ 2000 - option
<b>Power</b>	AC adapter (60W,100-240V,50/60Hz) Li-Ion smart battery (7800mAh) Optional Li-Ion smart battery (5200mAh)
<b>Dimensions and Weight</b>	12.4" x 8.7" x 1.9" (314 x 222 x 49 mm), 5.95lbs (2.7kg)†
<b>Temperature</b>	Operating Temp: -4°F to 140°F / -20°C to 60°C Storage Temp: -60°F to 160°F / -51°C to 71°C Humidity: 5% to 95% RH, non-condensing
<b>I/O Interfaces</b>	DC in x 1 USB 2.0 x 2 USB 2.0/eSATA Combo x 1 Docking port x 1 Serial port (RS-232) x 1 Network (RJ-45) x 1 Modem (RJ-11) x 1 External VGA x 1 Audio output x 1 Microphone x 1 Optional RF antenna pass-through for WLAN/WWAN
<b>Warranty</b>	5 Year bumper-to-bumper warranty standard††

Specification subject to change without notice.

Battery life testing conducted under BatteryMark 4.0.1. Battery performance will vary based on software applications, wireless settings, power management settings, LCD brightness, customized modules and environmental conditions. As with all batteries, maximum capacity decreases with time and use and may eventually need to be replaced by a Getac service provider. Battery life and charge cycles vary by use and settings.

\* Based on best available market data as of Nov. 15, 2010.

\* Computers configured with a 32-bit operating system can address up to 3GB of system memory. Only computers configured with a 64-bit operating system can address 4 GB or more of system memory. 4GB memory requires a single 4GB memory module.

\*\* For storage, 1GB = 1 billion bytes; actual formatted capacity less.

† Weight varies by configuration and manufacturing process.

†† Industry's best 5 year bumper-to-bumper limited warranty standard. For warranty terms and conditions visit [www.getac.com](http://www.getac.com)

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## About us

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160 West Road,  
Ellington, CT 06029

Toll Free: 866-271-9891

Fax: 888-522-4684