

X500

Getac

Getac X500 Ultra Rugged Notebook

- 15.6" Widescreen full high-definition display
- 800 NITs QuadraClear™ LED display
- Intel® Core™ i7 2.66GHz processor
- Glove-friendly multi-touch LCD
- MIL-STD-810G and IP65 certified
- MIL-STD-461F ready
- High-Power WiFi booster option
- Night Vision Display option
- Expansion Unit (PCI or PCIe) option
- Industry's best 5 year bumper-to-bumper warranty



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



The Getac X500 Ultra Rugged Notebook

The new Getac X500 is designed to combine the best features of three of Getac's most popular products: The expandability and customization capabilities of the A790, the performance and flexibility of the B300 and the graphics and display capabilities of the M230. The result is the X500—the new flagship of the Getac rugged line.

The new rugged laptop is designed to work in the most extreme working environments and incorporates Intel's powerful Core i7 2.66GHz processor for stellar performance and speed. Turbo Boost Technology reaching 3.33GHz gives processor-intensive applications an extra performance lift. Furthermore, the 4MB of Intel® Smart Cache, which is readily available to each of the

processor cores, ensures maximum performance.

In addition to its powerful processor, the Getac X500 also offers a 15.6-inch, 800 NITs QuadraClear high definition display and NVIDIA's GeForce GT G330M for outstanding multimedia performance. The X500 provides several options, additions and customizations to the system including a multi-touch screen, MIL-SPEC connectors, Night Vision functions and an expansion unit that can support PCI or PCIe cards for extreme customization needs.

The Getac X500 is covered by the industry's best 5-year bumper-to-bumper warranty for peace-of-mind reassurance.

Getac X500

Specifications

ruggedsales@getac.com
www.getac.com
949.681.2900

Getac, Inc.
43 Tesla
Irvine, CA 92618

Ruggedness	Ultra rugged MIL-STD 810G and IP65 Certified MIL-STD 461F Ready* Optional UL1604 Class 1 Div. 2 (Grps A-D) Optional Night Vision MIL-STD 3009 Optional MIL-STD 810G (Method 508.6) fungus protection	Expansion Slots	PCMCIA Type II x 2 ExpressCard & SmartCard
Operating System	Genuine Windows 7 Genuine Windows® Vista® Business	Security	TPM 1.2 Cable lock slot Fingerprint scanner
CPU	Intel® Core i7-620M 2.66GHz Processor with Intel® Turbo Boost Technology up to 3.33GHz 4MB L3 Intel® Smart Cache Intel® Core i5-520M 2.4GHz Processor with Intel® Turbo Boost Technology up to 2.93GHz 3MB L3 Intel® Smart Cache	Communications	10/100/1000 base-T Ethernet WLAN 802.11 a/b/g/n (Intel® Centrino Advanced-N 6200) Bluetooth® (V2.1+EDR class 2) Optional GPS (with internal antenna)
Memory	2GB DDR3 1333MHz expandable to 8GB**	Power	AC adapter (90W, 100-240V, 50/60Hz) Li-Ion smart battery (8700mAh) Optional Media bay 2nd Li-Ion battery (8700mAh)
Storage	SATA 320GB*** Optional SATA 160GB solid state drive	Dimensions and Weight	16.1" x 11.41" x 2.56" (410 x 290 x 65 mm) 11.68 lbs (5.3 kg)†
VGA Controller	Intel® Graphics Media Accelerator HDi 1024MB dynamic shared memory (max) Optional NVIDIA® GeForce® GT G330M with 1 GB VRAM	Temperature	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
Display	15.6" Full HD (1920 x 1080) 800 NITS QuadraClear™ sunlight readable multi-touch LED display	I/O Interfaces	DC in x 1 USB 2.0 x 3 USB 2.0/eSATA Combo x 1 Docking port x 1 Serial port (RS-232) x 2 Network (RJ-45) x 2 VGA x 1 HDMI x 1 Audio output x 1 Microphone x 1 Optional RF Antenna pass-through for WWAN, WLAN and GPS
Keyboard	Waterproof backlit membrane keyboard Optional waterproof backlit rubber keyboard	Warranty	5 Year bumper-to-bumper warranty standard††
Media Bay Options	Super multi-DVD 2nd battery 2nd 320GB HDD or 160GB SSD		

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.

* Requires MIL-STD 461F 90W AC Adapter sold separately.

** 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.

*** 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

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About us

- Legacy Technology Services is a leading nationwide provider of mobile computing, barcode, printers and point of sale equipment and services.
- For over a decade, thousands of clients across North America have trusted us to provide equipment from leading manufacturers backed by the services to support them.

Latest Hardware from top manufacturers

- Legacy handles virtually every major manufacturer of mobile computing, barcoding and point of sale equipment.

Expert Repair and Maintenance services

- Legacy is one of the best repair facilities in North America

Discontinued product sourcing

- They don't make it anymore? Our inventory also includes manufacturer close-outs and discontinued equipment to support our clients legacy infrastructure.

Trade-in and Disposal services

- That old equipment laying around your facility may still have some value. Legacy routinely purchases equipment from our clients around the globe.
 - Data destruction
 - Hardware disposal
 - Auditing services

Dedicated client account team

- Dedicated, highly trained account managers are here to answer all your questions and provide top notch service.

Equipment rental services

- Sometimes renting is a better solution, Legacy's huge rental inventory provides the equipment you need for temporary needs and projects.



Legacy, Inc.,
160 West Road,
Ellington, CT 06029

Toll Free: 866-271-9891
Fax: 888-522-4684