

# S400



## Getac S400 Semi-Rugged Notebook

- 14 inch Widescreen Display
- 700 NITs Sunlight Readable Multi-Touch Display
- MIL-STD-810G - Shock, Vibration & Temperature
- Water-Resistant Backlit Mechanical Keyboard
- 2.5 foot drop - 6 faces
- Customizable Quick Keys
- 15C Low Temperature
- NVIDIA GeForce G310M

Standard and optional features vary depending on purchased configuration.



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



### The Getac S400 Semi-Rugged Notebook

Built from the ground up to be one of the most rugged semi-rugged notebook computers built, the new S400 is made using Getac's new KryptoShell™ body. Getac's new KryptoShell body allows the S400 to meet or exceed MIL-STD-810G temperature, shock, vibration specifications and a 2.5 foot drop on 6 faces.

The S400 offers two processor options including the powerful Intel® Core™ i5 2.4 GHz processor, MAX 2.93 GHz with Intel Turbo Boost Technology. The S400 features a 14 inch widescreen display and can be configured with features essential for field use including a bright, 700 NITS display with glove-friendly multi-touch

touch screen technology and water resistant backlit keyboard.

With an integrated Gobi™ 2000 mobile broadband card, the S400 can be easily configured for multi-carrier wireless deployments. Security is always a concern and the S400 is loaded with advanced security features to safeguard important data including a fingerprint scanner, TPM 1.2, and a smart card reader.

With its rugged design, advanced options and powerful software tools, The S400 semi-rugged notebook is built to handle the task wherever your job takes you.



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# Getac S400

## Specifications

<b>Ruggedness</b>	Semi-Rugged MIL-STD 810G - Vibration, temperature, and shock compliant 2.5 foot drop - 6 faces	<b>Security</b>	Intel® vPro™ Technology - option with i5 config. Smart Card Reader Fingerprint scanner TPM 1.2 Cable lock slot
<b>Operating System</b>	Genuine Windows 7 Professional	<b>Communications</b>	10/100/1000 base-T Ethernet 56K ITU V.92 modem - option WLAN 802.11 a/b/g/n (Intel® Centrino Advanced-N 6200) Bluetooth® (v2.1+EDR class 2) - option GPS (with internal antenna) - option 3G: Gobi™ 2000 - option
<b>CPU</b>	Intel® Core™ i5-520M 2.4GHz Processor with Turbo Boost Technology up to 2.93GHz 3MB L3 Intel® Smart Cache  Intel® Core™ i3-350M 2.26GHz Processor 3MB L3 Intel® Smart Cache	<b>Power</b>	AC adapter (65W, 100-240V, 50/60Hz) AC adapter (90W, 100-240V, 50/60Hz)*** Li-Ion smart battery (7800mAh)
<b>Memory</b>	2GB DDR3 800/1066 MHz expandable to 8GB*	<b>Dimensions and Weight</b>	13.7" x 10.15" x 1.93" (348 x 258 x 49.2 mm) 6.39 lbs (2.9 kg)††
<b>Storage**</b>	SATA 320GB HDD Optional SATA 80GB solid state drive	<b>Temperature</b>	Operating temp: 32°F to 113°F (0°C to 45°C) (Optional low temperature: -5°F / -15°C) Storage temp: -40°F to 158F (-40°C to 70°C) Humidity: 5% to 95% RH, non-condensing
<b>VGA Controller†</b>	Intel® Graphics Media Accelerator HD† Optional NVIDIA GeForce G310M w/ 512MB	<b>I/O Interfaces</b>	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 1 Network (RJ-45) x 1 External VGA x 1 IEEE 1394a x 1 Audio output x 1 Microphone x 1 Optional RF antenna pass-through for GPS/WWAN Modem (RJ-11) - option
<b>Display</b>	14" WXGA (1366 x 768) TFT sunlight readable LCD Optional 700 NITs sunlight readable LED display with touchscreen	<b>Warranty</b>	3 Year limited warranty standard‡
<b>Keyboard</b>	Water resistant mechanical membrane keyboard Optional water resistant backlit mechanical membrane keyboard		
<b>Media Bay Options</b>	Super multi DVD		
<b>Expansion Slot Options</b>	PCMCIA Type II x 1 + ExpressCard™ slot		
<b>Memory Card Reader</b>	4-in-1 memory card reader (MS / MS Pro / SD / MMC)		

Standard and optional features vary depending on purchased configuration. Specifications 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. 24 hours rated battery life rating requires optional media bay 2nd battery.

\* 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.

\*\*\* 90W adapter required for units configured with the NVIDIA GeForce G310M discreet VGA option.

† Shared memory size may vary based on operating system and system configuration.

†† Weight varies by configuration and manufacturing process.