

\$400

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

SEMI RUGGED 14" LAPTOP

14 inch HD widescreen display
Optional 800 NITs sunlight readable multi-touch display
MIL-STD 810G for shock, vibration & temperature
Water-resistant mechanical keyboard
Certified to withstand a 36 inch drop
Customizable quick keys
Certified for -4°F low temperature option





Faster Processors.

With the latest dual-core Intel Core i3 or Intel Core i5 processor, the S400 semi-rugged laptop performs up to 91% faster than the previous generation. Clocking in at up to 2.6 GHz and with Turbo Boost speeds up to 3.3 GHz.



Kryptoshell™

The S400 is built using our new KryptoShell™ body material. This new KryptoShell body allows the S400 to meet or exceed MIL-STD 810G temperature, shock, and vibration specifications including a 3 foot drop on six faces. Every port door and hinge was engineered to withstand a twist strength of up to 30 kilograms of force per centimeter.



Low Temperature.

Being able to work in any environment is critical, even freezing cold conditions. By insulating the storage drive inside a heating blanket, we are able to boot the computer without risk to the drive or it's data in environments as cold as -4°F.



Sunlight Readable Display.

The S400 semi-rugged laptop offers an advanced 800 NITs QuadraClear™ display. Our QuadraClear solution combines proprietary technologies for both screen brightness and antireflectivity to reduce the sunlight's reflectivity and providing an effective contrast ratio seven times better than other displays.



Discrete Graphics.

The S400 semi-rugged laptop features a 14" widescreen display. Configure your S400 with the nVIDIA GeForce GT 730M discrete graphics featuring 1GB of dedicated memory and get faster speeds (frames per second) with incredible responsiveness.



Ultrafast 4G LTE.

With both 4G LTE and WiFi access available, you can be connected 24/7 wherever you are, allowing you to improve productivity. Designed for next generation wireless technology, you can connect wirelessly for mission critical information at amazing speeds.



Getac

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Ruggedness Semi-Rugged

MIL-STD 810G certified (vibration,

temperature, shock, altitude and humidity)

IP5X certified

3 foot drop - 6 faces Covered ports

Operating System Genuine Windows 7 Professional

CPU Intel Core[™] i5-3320M 2.6GHz processor

with Turbo Boost Technology up to $3.3 \mathrm{GHz}$

3MB L3 Intel Smart Cache

Intel Core™ i3-3120M 2.5GHz processor

3MB L3 Intel Smart Cache

Memory 4GB DDR3 expandable to 8GB*

Storage SATA 500GB HDD**

Optional SATA 128GB or 256GB SSD**

VGA Controller Intel® HD Graphics 4000

Optional nVIDIA GeForce GT 730M

with 1GB VRAM

Display 14" HD widescreen (1366 x 768) TFT

sunlight readable LCD

Optional 800 NITs sunlight readable LED touchscreen display with multi-touch

technology

Keyboard Water-resistant mechanical

membrane keyboard

Optional water-resistant LED backlit

membrane keyboard

Speaker Internal stereo

Webcam Optional Integrated 3MP camera

Media Bay Su

Options

Super multi DVD

Expansion Slot PCMCIA Type II x 1 + ExpressCard /

Options 54 x 1 slot

Memory Card Reader Multi-memory card reader

Security Intel VPro™ Technology (with i5 processor)

Smart Card Reader Fingerprint scanner

TPM 1.2 Cable lock slot

Optional contactless smart card reader / RFID (occupies one smart card reader slot)

Communications Built-in microphone x 1

10/100/1000 base-T Ethernet

WLAN 802.11 a/b/g/n - Intel® Centrino

Advanced-N 6235 Bluetooth® (v4.0 class 1) Optional SiRFstarlV™ GPS Optional 3G: Gobi™

Optional 4G: Verizon 4G LTE

Power AC adapter (90W, 100-240V, 50/60Hz)

9 cells Li-Ion smart battery (8700mAh)

Dimensions and 13.7" x 10.15" x 1.93"

Weight (348 x 258 x 49.2 mm)

6.4 lbs (2.9 kg)[†]

Temperature Operating temp: 32°F to 140°F (0°C to 60°C)

Optional low temperature: -4°F to 140°F Storage temp: -40°F to 160°F (-40°C to 71°C)

Humidity: 95% RH, non-condensing

I/O Interfaces DC in x 1

USB 3.0 x 3

USB 2.0/eSATA Combo x 1 Docking port x 1 Serial port (RS-232) x 1 Network (RJ-45) x 1 Optional Modem (RJ11) x 1

External VGA x 1 IEEE 1394a x 1

Audio output (Mini-jack) x 1

Optional RF antenna pass-through for

GPS/WWAN

Warranty 3 Year limited warranty standard[‡]

Standard and optional features vary depending on purchased configuration. Specifications subject to change without notice.

¹⁾ Passmark Performance Test v7.0 CPU Mark using S400 rugged laptop configured with Intel Core i5-3320M vs S400 configured Core i5-520M.

^{*}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.

[‡] For warranty terms and conditions visit www.getac.com