

B300

ULTRA RUGGED 13" NOTEBOOK

- 1400 NITs QuadraClear® LED display option
- Up to 30 hours of battery life with dual battery system
- Intel® Core™ i7 2.6GHz processor
- Optional 4G LTE mobile broadband
- Fan-less design
- MIL-STD 810G and IP65 certified
- Backlight keyboard
- Dual pass-thru RF antenna option
- Customizable media bay
- Industry's best 5 year bumper-to-bumper warranty



6th Gen Intel Core Processors.

With the latest Intel Core i5 or Intel Core i7 processors, the B300 rugged notebook was designed for speed and efficiency. Clocking in at up to 2.6GHz and with Turbo Boost speeds up to 3.4GHz, the B300 has the power needed for the most demanding tasks.



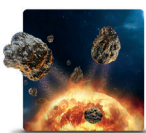
Multi-Level Security

B300 provides TPM 2.0 for powerful anti-tampering protection. Combined with fingerprint scanner, smart card reader, RFID, optional Absolute™ DDS and support for the latest Windows 10 security features, the B300 delivers industry-leading protection for your data and device.



Sunlight Readable Display.

The B300 features an advanced 1400 NITs QuadraClear display. Our QuadraClear solution combines proprietary technologies for both screen brightness and anti-reflectivity to reduce the sunlight's reflectivity and provide an effective contrast ratio seven times better than other displays.



Amazing Graphics.

Intel HD Graphics 520 delivers amazing graphics performance — ideal for mapping, video applications and multiple monitors. Integrated on a single chip and incorporating advanced 3D processing, the advanced GPU increases the B300 graphic performance over the previous generation.



Longer Battery Life.

One of the most efficient rugged notebooks ever made, the B300 offers a truly remarkable battery life of up to 15 hours on a single charge. With the dual battery configuration, the B300 has a battery life of up to 30 hours.



Industry's Best 5-Year Warranty.

The B300 ultra rugged notebook comes standard with the industry's best 5-Year bumper-to-bumper warranty. It's the peace-of-mind protection of knowing you're covered.

GETAC B300

Specifications



Getac

GetacSales_US@getac.com
www.getac.com
949.681.2900

Getac, Inc.
400 Exchange, Ste 100
Irvine, CA 92602

Ruggedness	Ultra rugged MIL-STD 810G and IP65 certified MIL-STD 461F certified* Optional ANSI/ISA 12.12.01 Optional salt fog compliant Optional Night Vision	Expansion Slots	SD card reader; PCMCIA Type II + ExpressCard/54
Operating System	Windows® 10 Professional (available Windows 7 Professional downgrade option)	Communications	10/100/1000 base-T Ethernet; Intel Dual Band Wireless-AC 8260, 802.11ac; Bluetooth (v4.2); Optional dedicated GPS; Optional 4G LTE multi-carrier mobile broadband; XLTE Ready ²
CPU	Intel® Core™ i7-6600U vPro™ 2.6GHz processor with Turbo Boost Technology up to 3.4GHz; 4MB Intel Smart Cache Intel Core i7-6500U 2.5GHz processor with Turbo Boost Technology up to 3.1GHz; 4MB Intel Smart Cache Intel Core i5-6300U vPro 2.4GHz processor with Turbo Boost Technology up to 3.0GHz; 3MB Intel Smart Cache Intel Core i5-6200U 2.3GHz processor with Turbo Boost Technology up to 2.8GHz; 3MB Intel Smart Cache	Security	Intel vPro™ Technology (per CPU options); TPM 2.0; Cable lock slot; Fingerprint reader; Optional smart card reader (only with super multi DVD); NIST BIOS compliant Optional Absolute DDS software
Memory	4GB DDR4 expandable to 16GB ¹	Pointing Device	Touchpad: Glide touchpad with scroll bar; Optional Touchscreen: Pressure sensitive touchscreen
Storage	SATA 500GB HDD [†] Optional SATA 1TB HDD; Optional SATA OPAL 2.0 128GB / 256GB / 512GB / 1TB SSD	Power	AC Adapter (90W, 100-240VAC, 50/60Hz); Li-Ion battery (10.8V, 8700mAh); Optional Media Bay 2nd battery (10.8V, 8700mAh)
VGA Controller	Intel HD Graphics 520**	Dimensions and Weight	11.9" x 10.35" x 2.36" (303.5 x 263 x 60mm) 7.7lbs (3.5kg) ^{††}
Display	13.3" XGA (1024 x 768) TFT 700 NITs sunlight readable LCD Optional 1400 NITs QuadraClear® sunlight readable display with touchscreen Optional night vision (requires QuadraClear display)	Temperature	Operating Temp: -20° F to 140° F / -29°C to 60°C; Storage Temp: -40°F to 160°F / -40°C to 71°C; Humidity: 95% RH, non-condensing
Keyboard	LED backlit membrane keyboard; Optional LED backlit rubber keyboard	I/O Interfaces	DC in x 1; USB 3.0 (9-pin) x 3; Network (RJ-45) x 1; Microphone (Mini-jack) x 1; Audio output (Mini-jack) x 1; HDMI x 1; Serial port (RS-232: 9-pin, D-sub) x 2; VGA port (15-pin, D-sub) x 1; Docking connector (80-pin) x 1; Optional RF antenna pass-through for GPS and WWAN; Optional external GPS antenna port (only with optional GPS) x 1
Media Bay	Optional super multi DVD and integrated smart card reader; Optional 2nd battery (10.8V, 8700mAh); Optional 2nd storage: 500GB/1TB HDD, or OPAL 2.0 128GB / 256GB / 512GB / 1TB SSD	Warranty	5 Year bumper-to-bumper warranty standard [‡]

For more Information Contact:

Glacier Computer, LLC
John Geary
603.882.1560 x 3213
johng@glaciercomputer.com



Specification subject to change without notice.

¹ 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.

² Data plan required. Cellular data is available in the US on Verizon Wireless and AT&T networks. LTE is available in select markets. Check with your carrier for details. 4G LTE configuration must be ordered at time of purchase.

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

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

[†] For storage, 1GB = 1 billion bytes; actual formatted capacity less.

^{††} Weight vary by configuration and manufacturing process.

[‡] 5 year bumper-to-bumper warranty standard. For warranty terms and conditions visit www.getac.com

Copyright 2017, Getac, All Rights Reserved. Getac and the Getac logo are either registered trademarks or trademarks of Getac Technology Corporation in the United States and/or other countries. Microsoft and Windows are registered trademarks of Microsoft Corporation in the United States and in other countries. All other trademarks are the property of their respective owners.

V1M01Y17