

Datasheet Getac B360G3 Laptop

TESTUMGEBUNG - nicht die Live-Seite. [Zur Live-Seite](#)

Brand: Getac · Device class: Laptop

✉ kontakt@robustbook.com

☎ +49 (0) 69 271 470 985



This overview was compiled from the information published on robustbook.com and is **not a manufacturer datasheet**. The manufacturer's own specifications are the binding source.
As at: 08 August 2026.

A manufacturer datasheet for the Getac B360G3 is available (Getac, as at 06 August 2026); it is linked below: [Getac_B360_G3_EN_Product.pdf →](#)

Core specifications

Display size	13.3 inch
Resolution	Full HD (1920 x 1080)
IP rating	IP66
MIL-STD	MIL-STD-810H, MIL-STD-461G [1]
Brightness	1,400 nits
Processor	Intel® Core™ Ultra 5 processor 225H, up to 4.9 GHz, 18 MB Intel® Smart

	Cache (standard); optional Intel® Core™ Ultra 5 processor 235H vPro® Enterprise, Ultra 7 processor 255H, or Ultra 7 processor 265H
Memory and storage	16 GB DDR5 RAM (optional 32 GB / 64 GB) · 256 GB PCIe NVMe SSD (optional 512 GB / 1 TB / 2 TB, optional second SSD)
Battery	2 × Li-Ion battery (7.72 V, standard 4060 mAh, min. 3857 mAh), LifeSupport technology for battery swapping
Weight	2.32 kg
Operating temperature	-29 °C to +63 °C
Interfaces	1 × combined audio in/out · DC-in · 1 × USB 3.2 PowerShare · 1 × USB 3.2 Gen 2 Type-A · 1 × Thunderbolt™ 4 Type-C · RJ45 LAN · 1 × HDMI 2.0 · docking connector · optional SIM card slot
Configurable	Yes, on request

[manufacturer datasheet](#)
[product page](#)

Data note (contradiction resolved):

- MIL-STD: Until 08 August 2026, the [comparison table: laptops](#) listed only "MIL-STD-810H" for the MIL-STD feature, while the certifications line of the [product page](#) additionally named "HMIL-STD-461G" (the German source text literally reads that way, with a leading typo "H"). The manufacturer datasheet (Getac, as at 10 February 2026 for the German PDF / 06 August 2026 for this English PDF) confirms both standards under "Rugged Feature": MIL-STD-810H certified and MIL-STD-461G certified. The leading "H" typo originated on the product page and is not carried over here. Per footnote xiii of the manufacturer datasheet, MIL-STD-461G certification requires a separately available MIL-STD-461 AC adapter (90 W); the standard 90 W adapter is not affected. This is now resolved.

Features and options

Excerpt from the manufacturer description on the product page. No configurator available, no prices.

- RAM options: 16 GB standard, optional 32 GB or 64 GB DDR5
- Storage options: 256 GB standard, optional 512 GB, 1 TB or 2 TB PCIe NVMe SSD, plus optional second SSD
- Graphics: Intel® Arc™ graphics, Intel® AI Boost NPU
- Mobile network (optional): 4G LTE or 5G Sub-6, each with integrated L1/L5 GPS, dual-SIM (Mini-SIM 2FF and e-SIM)
- Connectivity: Bluetooth 5.4, Intel® Wi-Fi 7 BE200 (802.11be)
- Camera: 5 MP webcam, optional Windows Hello facial authentication
- Security: TPM 2.0, Kensington lock, smart card reader, optional fingerprint reader or HF-RFID reader
- Ruggedness: resistant to vibration and drop-resistant up to 1.80 m height
- Accessories: AC adapter (90 W, 100-240 VAC), capacitive stylus with attachment

Further links

- [Product page Getac B360G3](#)
- [Comparison table: laptops](#)
- Industries: [Industry](#) · [Car Dealerships](#) · [Workshop](#) · [Logistics](#) · [Public Safety](#) · [Transport](#)

Document status: 08 August 2026. This overview is not a manufacturer datasheet (see the note above); the manufacturer's own specifications are the binding source.



Legal

[Imprint](#)

[Terms & Conditions](#)

[Privacy Policy](#)

[Adjust cookie preferences](#)

Company

 [About Us](#)

 [Brands](#)

 [Retailer](#)

 [Contact](#)

 [Rugged Buying Checklist](#)

 Tablets

DURABOOK [R11](#)

DURABOOK [R11L](#)

DURABOOK [U111](#)

 Notebooks

DURABOOK [S15](#)

DURABOOK [S14I](#)

DURABOOK [Z14I](#)

Industries

 [Workshop](#)

 [Military](#)

 [Industry](#)

 [Public Safety](#)

 [Transport](#)

 [Logistics](#)

 [Construction](#)

 [Forestry & Agriculture](#)

 [Outdoor](#)

Copyright © 2026 Robustbook GmbH

Website built with ♥ by [Bitblade Solutions](#)