



GETAC · LAPTOP

Getac B360G3 Laptop

Industries: Industry · Car Dealerships · Workshop · Logistics · Public Safety · Transport

RAM options 16 GB standard, optional 32 GB or 64 GB DDR5



IP66

IP RATING

810H

MIL-STD

1,400 nits

BRIGHTNESS

2.32 kg

WEIGHT

CORE SPECIFICATIONS

Display size	13.3 inch
Resolution	Full HD (1920 x 1080)
IP rating	IP66
MIL-STD	MIL-STD-810H, MIL-STD-461G
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, interactive configurator on the product page (8 groups)

Source for display size/resolution/IP rating/MIL-STD/brightness/processor/memory/battery/weight/operating temperature/interfaces: manufacturer datasheet (Getac, as at 06 August 2026). Source for "Configurable": interactive configurator on the product page, based on the manufacturer datasheet (see source per option there).

INTERFACES

— 1 × combined audio in/out

— DC-in



REQUEST QUOTATION

Scan the QR code or call – configuration, quantities, and delivery time on request.

kontakt@robustbook.com | +49 (0) 69 271 470 985

- 1 × USB 3.2 PowerShare
- 1 × Thunderbolt™ 4 Type-C
- 1 × HDMI 2.0
- optional SIM card slot
- 1 × USB 3.2 Gen 2 Type-A
- RJ45 LAN
- docking connector

CERTIFICATIONS AND RUGGEDNESS

MIL-STD-810H

Shock, vibration, temperature, altitude

MIL-STD-461G

Electromagnetic compatibility

IP66

Completely dustproof, jet water resistant

FEATURES AND OPTIONS

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

CONFIGURATION OPTIONS

PROCESSOR

Standard: Intel® Core™ Ultra 5 processor 225H, max. 4.9 GHz, 18 MB Intel® Smart Cache^[DB]

Intel® Core™ Ultra 5 processor 235H vPro® Enterprise, max. 5 GHz, 18 MB Intel® Smart Cache^[DB]

Intel® Core™ Ultra 7 processor 255H, max. 5.1 GHz, 24 MB Intel® Smart Cache^[DB]

Intel® Core™ Ultra 7 processor 265H, max. 5.3 GHz, 24 MB Intel® Smart Cache^[DB]

MEMORY

Standard: 16 GB DDR5 ^[DB]

32 GB DDR5 ^[DB]

64 GB DDR5 ^[DB]

STORAGE

Standard: 256 GB PCIe NVMe SSD ^[DB]

512 GB PCIe NVMe SSD ^[DB]

1 TB PCIe NVMe SSD ^[DB]

2 TB PCIe NVMe SSD ^[DB]

Second SSD in the additional storage bay (256 GB / 512 GB / 1 TB / 2 TB PCIe NVMe)^[DB]

APPROVALS

Standard: no hazardous-location approval ^[DB]

ANSI/UL 121201, CSA C22.2 NO. 213 (Class I, Division 2, Groups A, B, C, D)^[DB]

WIRELESS AND POSITIONING

Standard: 10/100/1000 Base-T Ethernet, Intel® Wi-Fi 7 BE200 (802.11be), Bluetooth 5.4 (no GPS, no cellular)^[DB]

+ dedicated GPS (L1/L5) ^[DB]

+ 4G LTE cellular broadband with integrated GPS ^[DB]

+ 5G Sub-6 with integrated GPS ^[DB]



REQUEST QUOTATION

Scan the QR code or call – configuration, quantities, and delivery time on request.

kontakt@robustbook.com | +49 (0) 69 271 470 985

+ Dual SIM (mini-SIM 2FF and eSIM) [\[DB\]](#)

READERS AND SECURITY

Fingerprint reader (mutually exclusive with the HF RFID reader) [\[DB\]](#)

HF RFID reader (mutually exclusive with the fingerprint reader) [\[DB\]](#)

1D/2D imager barcode reader (expansion slot) [\[DB\]](#)

Windows Hello facial authentication camera, 5 MP (front-facing, mutually exclusive with dual use of the standard 5 MP webcam) [\[DB\]](#)

INTERFACES AND MODULES

MicroSD card reader (expansion slot) [\[DB\]](#)

SIM card slot (mini-SIM, 2FF) [\[DB\]](#)

RF antenna pass-through for GPS, WWAN, and Wi-Fi [\[DB\]](#)

2nd Thunderbolt™ 4 Type-C (configurable I/O option, mutually exclusive with the external VGA and display port) [\[DB\]](#)

ACCESSORIES

Carrying case [\[ZUB\]](#)

External dual battery charger for the B360 [\[ZUB\]](#)

Multi-bay battery charger for the B360 [\[ZUB\]](#)

Additional main battery for the B360 [\[ZUB\]](#)

100 W AC adapter, Type C [\[ZUB\]](#)

120 W vehicle adapter [\[ZUB\]](#)

AC adapter, 90 W, MIL-STD-461 [\[ZUB\]](#)

Office dock with AC adapter [\[ZUB\]](#)

Capacitive stylus with tether [\[ZUB\]](#)

Primary storage with enclosure (spare SSD kit) [\[ZUB\]](#)

db Getac B360G3 manufacturer datasheet, PDF as at 06 August 2026, /datasheets/EN/Getac_B360_G3_EN_Product.pdf

zub Getac B360 accessories brochure, /datasheets/zubehoer/getac_B360.pdf

MANUFACTURER DATASHEET

Getac, as at 06 August 2026 · binding source

[Getac_B360_G3_EN_Product.pdf](#)

This overview was compiled from the documented information and is not a manufacturer datasheet. The manufacturer's specifications are binding. Subject to change, errors reserved, technical developments subject to change. As at: 8 August 2026.



REQUEST QUOTATION

Scan the QR code or call – configuration, quantities, and delivery time on request.

kontakt@robustbook.com | +49 (0) 69 271 470 985