

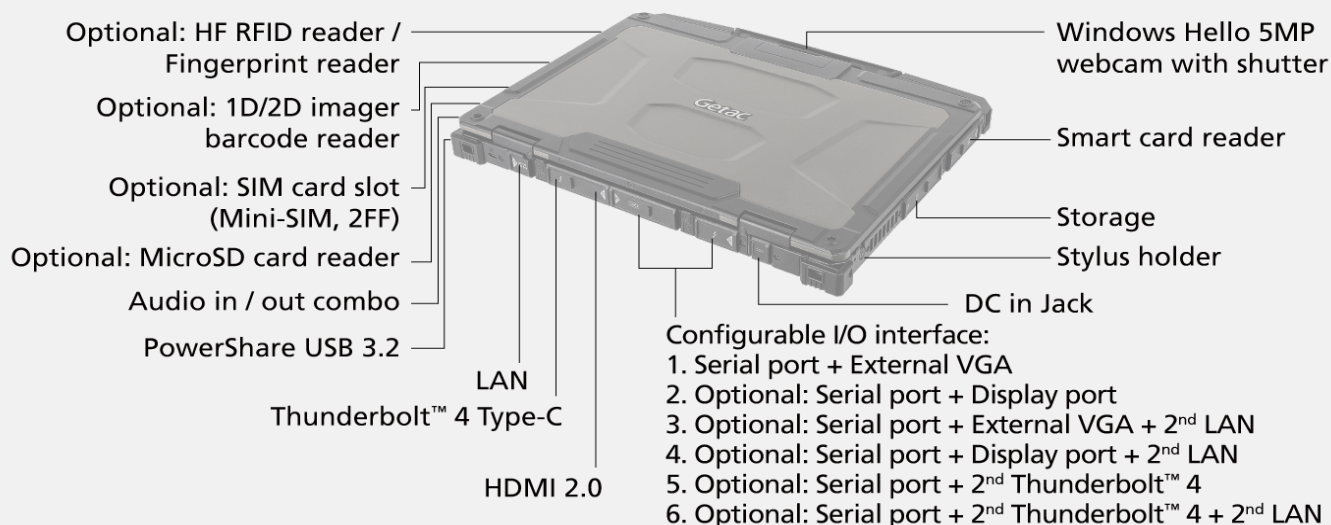


B360 PLUS FULLY RUGGED LAPTOP

- The first fully rugged Copilot+ PC with Intel® Core™ Ultra Processors (Series 2), Intel® AI Boost, and NPU acceleration for real-time AI and reliable performance in critical environments
- MIL-STD 810H, 6ft operating drop rating, IP66 certified, and optional salt fog resistant
- 13.3" FHD LumiBond display with Getac sunlight readable technology (1,400 nits) and capacitive touchscreen
- Enhanced enterprise security with integrated 1D/2D imager barcode reader and multi-factor authentication options
- LifeSupport battery swappable technology
- Versatile I/O options including up to two Thunderbolt™ 4 and docking solutions



B360 3D demo



SPECIFICATIONS

Operating System

Windows 11 Pro

Mobile Computing Platform

Intel® Core™ Ultra 5 processor 226V 16GB
Max. 4.5GHz with Intel® Turbo Boost Technology
- 8MB Intel® Smart Cache

Platform options:

Intel® Core™ Ultra 5 processor 228V 32GB
Max. 4.5GHz with Intel® Turbo Boost Technology
- 8MB Intel® Smart Cache

Intel® Core™ Ultra 5 processor 236V 16GB, vPro® Enterprise
Max. 4.7GHz with Intel® Turbo Boost Technology
- 8MB Intel® Smart Cache

Intel® Core™ Ultra 5 processor 238V 32GB, vPro® Enterprise
Max. 4.7GHz with Intel® Turbo Boost Technology
- 8MB Intel® Smart Cache

Intel® Core™ Ultra 7 processor 256V 16GB
Max. 4.8GHz with Intel® Turbo Boost Technology
- 12MB Intel® Smart Cache

Intel® Core™ Ultra 7 processor 258V 32GB
Max. 4.8GHz with Intel® Turbo Boost Technology
- 12MB Intel® Smart Cache

Intel® Core™ Ultra 7 processor 266V 16GB, vPro® Enterprise
Max. 5.0GHz with Intel® Turbo Boost Technology
- 12MB Intel® Smart Cache

Intel® Core™ Ultra 7 processor 268V 32GB, vPro® Enterprise
Max. 5.0GHz with Intel® Turbo Boost Technology
- 12MB Intel® Smart Cache

Graphics

Intel® Arc™ 130V GPU
(For Intel® Core™ Ultra 5 processor) ⁱ
Intel® Arc™ 140V GPU
(For Intel® Core™ Ultra 7 processor) ⁱ

NPU

Intel® AI Boost (Up to 48 TOPS)

Display

13.3" Wide Viewing Angle TFT LCD FHD (1920 x 1080)
Protection film
1,400 nits LumiBond display with
Getac sunlight readable technology
Capacitive multi-touch screen

Storage & Memory

16GB LPDDR5X (Memory on Package)
Optional: 32GB LPDDR5X (Memory on Package)

256GB PCIe NVMe SSD
Optional: 512GB / 1TB / 2TB PCIe NVMe SSD

Keyboard

LED backlit membrane keyboard

Pointing Device

Touchscreen
- Capacitive multi-touch screen

Touchpad

- Touchpad with two buttons

Audio

Integrated stereo speakers
Integrated dual-array microphone

Expansion Slot

Smart card reader x 1
Optional: MicroSD card reader x 1
Optional: 1D/2D imager barcode reader

I/O Interface

Windows Hello face-authentication SMP camera
(front-facing) x 1
Audio in/out combo x 1
DC in Jack x 1
PowerShare USB 3.2 x 1
Thunderbolt™ 4 Type-C x 1
LAN (RJ45) x 1
HDMI 2.0 x 1
Docking connector x 1
Optional: SIM card slot x 1 (Mini-SIM, 2FF) ⁱⁱ
Optional: RF antenna pass-through for GPS,
WWAN and WLAN

Configurable I/O options ⁱⁱⁱ:

- 1. Serial port (9-pin; D-sub) x 1
- + External VGA (15-pin; D-sub) x 1
- 2. Serial port (9-pin; D-sub) x 1 + Display port x 1
- 3. Serial port (9-pin; D-sub) x 1
- + External VGA (15-pin; D-sub) x 1
- + 2nd LAN (RJ45) x 1
- 4. Serial port (9-pin; D-sub) x 1
- + Display port x 1 + 2nd LAN (RJ45) x 1
- 5. Serial port (9-pin; D-sub) x 1
- + 2nd Thunderbolt™ 4 Type-C x 1
- 6. Serial port (9-pin; D-sub) x 1
- + 2nd Thunderbolt™ 4 Type-C x 1
- + 2nd LAN (RJ45) x 1

Communication Interface

10/100/1000 base-T Ethernet
Intel® Wi-Fi 7 BE201, 802.11be
Bluetooth (v5.4) ^{iv}
Optional: Dedicated GPS with L1/L5 ^v
Optional: 4G LTE mobile broadband with integrated L1/L5 GPS ^{iv,v}
Optional: 5G Sub-6 with integrated L1/L5 GPS ^{iv,v}
Optional: Dual SIM (Mini-SIM 2FF and e-SIM) ^{iv,v}

Security Feature

TPM 2.0
Kensington lock
Smart card reader
Getac Disk Wipe
Optional: Fingerprint reader ^{viii}
Optional: HF RFID reader ^{viii,ix}
Optional: Absolute Persistence®

Power

AC adapter (90W, 100-240VAC, 50/60Hz)
Li-ion battery (7.72V, typical 4060mAh; min. 3857mAh) x 2
LifeSupport battery swappable technology

Dimension (W x D x H) & Weight

342 x 281 x 34.9mm (13.46" x 11.06" x 1.37")
2.32kg (5.11lbs) [†]

Rugged Feature

MIL-STD-810H certified
IP66 certified
MIL-STD-461G certified ^{xi}
Vibration & 6ft (1.8m) drop resistant
Optional: ANSI/UL 121201, CSA C22.2 NO. 213
(Class I, Division 2, Groups A, B, C, D) ^{xii}
Optional: Salt fog certified

Environmental Specification

Temperature ^{xiii} :
- Operating: -29°C to 63°C / -20°F to 145°F
- Storage: -51°C to 71°C / -60°F to 160°F
Humidity:
- 95% RH, non-condensing

Pre-installed Software

Getac Utility
Getac Geolocation
Getac Barcode Manager ^{xiv}
Optional: Absolute Secure Endpoint
Optional: Absolute Secure Access

Optional Software

Getac Driving Safety Utility
Getac VGPS Utility ^{xv}

Accessories

Li-ion battery (7.72V, typical 4060mAh; min. 3857mAh)
AC adapter (90W, 100-240VAC)
Capacitive stylus with tether

Optional:

Carry bag
Multi-Bay charger (Dual-Bay)
Multi-Bay charger (Eight-Bay)
AC adapter (90W, 100-240VAC)
Office dock AC adapter (120W, 100-240VAC)
MIL-STD-461 AC adapter (90W, 100-240VAC)
DC-DC vehicle adapter (120W, 11-32VDC)
Capacitive stylus with tether
Protection film
Vehicle cradle ^{xvi}
Vehicle dock ^{xvi}
Office dock
Spare SSD kit
100W Type-C adapter

Bumper-to-Bumper Warranty

Accidents can take your equipment out of service when you least expect it, especially in a rugged environment, which can cause costly equipment downtime. That is why Getac has introduced accidental damage as standard under our Bumper-to-Bumper warranty, to help minimize your enterprise IT costs. Bumper-to-Bumper is your hassle-free guarantee. That means you can depend on us to have your unit back in service within days.

Standard

3 years Bumper-to-Bumper

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- I. Units equipped with 16GB and dual channel memory come with Intel® Arc™ Graphics.
- II. Units with 4G/5G option come with an embedded SIM card slot.
- III. External VGA, Display port, and 2nd Thunderbolt™ 4 Type-C are mutually exclusive.
- IV. Bluetooth performance and connectable distance may be subject to interference with the environments and performance on client devices, users may be able to reduce effects of interference by minimizing the number of active Bluetooth wireless devices that is operating in the area.
- V. Support GPS, GLONASS, Galileo, BeiDou and QZSS.
- VI. Only available in the US, UK, EU, Australia, and New Zealand.
- VII. One physical SIM card slot and one eSIM. Network service may vary depending on local telecommunication providers.
- VIII. Fingerprint reader and HF RFID reader are mutually exclusive.
- IX. HF (13.56MHz) combo HF RFID/NFC reader (iClass, HID Prox, ISO 15693, 14443 A/B, Mifare and FeliCa™ compliant).
- X. Weight and dimensions vary from configurations and optional accessories.
- XI. MIL-STD-461 90W AC adapter sold separately.
- XII. Available with limited configurations and environment conditions.
- XIII. Tested by an independent third-party test lab following MIL-STD-810H.
- XIV. Available when barcode reader option is selected.
- XV. Models require either embedded or standalone GPS module.
- XVI. Gamber Johnson and Havis vehicle docks are e-mark certified.

Information provided herewith is for reference only, available specification shall be subjected to quotation by request.

	Vehicle Dock	Office Dock
Serial Port	1	1
External VGA	1	1
Microphone	-	1
Audio Output	-	1
DC in Jack	1	1
USB	6	5
LAN	2	2
HDMI 1.3	1	1
RF Antenna Connector	3 (WWAN, WLAN, GPS)	-
Kensington Lock	-	1



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