



GETAC · LAPTOP

Getac S410 G5 Laptop

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

Graphics Intel® Iris® Xe / Intel® UHD Graphics (standard), optional NVIDIA® GeForce® GTX 1650 4 GB (discrete graphics controller)



IP53

IP RATING

810H

MIL-STD

1,000 nits

BRIGHTNESS

2.38 kg

WEIGHT

CORE SPECIFICATIONS

Display size	14 inch
Resolution	HD (1366 x 768); optional Full HD (1920 x 1080)
IP rating	IP53
MIL-STD	MIL-STD-810H
Brightness	1,000 nits
Processor	Intel® Core™ i5-1340P (standard); optional i5-1350P vPro®, i7-1360P, i7-1370P vPro®
Memory and storage	16 GB DDR5 RAM (optional 32 GB / 64 GB) · 256 GB PCIe NVMe SSD (optional 512 GB / 1 TB / 2 TB)
Battery	Li-Ion battery 10.8 V, typ. 6900 mAh (min. 6600 mAh); optional 2nd battery or multimedia battery bay
Weight	2.38 kg
Operating temperature	-29 °C to 63 °C
Interfaces	Audio in/out combo · DC-in jack · USB 3.2 Gen 1 Type-A · 2× USB 3.2 Gen 2 Type-A · Thunderbolt™ 4 Type-C · LAN (RJ45) · HDMI 2.0 · docking connector
Configurable	Yes, interactive configurator on the product page (9 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

- Audio in/out combo
- DC-in jack
- USB 3.2 Gen 1 Type-A
- 2× USB 3.2 Gen 2 Type-A



REQUEST QUOTATION

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

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- Thunderbolt™ 4 Type-C
- HDMI 2.0
- LAN (RJ45)
- docking connector

CERTIFICATIONS AND RUGGEDNESS

MIL-STD-810H

Shock, vibration, temperature, altitude

IP53

FEATURES AND OPTIONS

Graphics	Intel® Iris® Xe / Intel® UHD Graphics (standard), optional NVIDIA® GeForce® GTX 1650 4 GB (discrete graphics controller)
Display options	14" HD 1,000 nits, optional with capacitive multi-touch; optional 14" Full HD (1920 x 1080) 1,000 nits, with or without capacitive touchscreen
Pointing device	glide touchpad with multi-touch, optional capacitive multi-touch touchscreen
Optional expansion bay	smart card reader, 1D/2D imager barcode reader, DVD super multi or Blu-Ray super multi drive, multimedia bay battery, weight saver
Optional interfaces	microSD · 5 MP webcam · SIM card slot (Mini-SIM, 2FF) · 5 MP Windows Hello camera · RF antenna pass-through for GPS/WWAN/WLAN
Configurable I/O (one of four variants)	serial port + VGA + 2nd LAN; serial port + VGA + PowerShare USB; serial port + display port + 2nd LAN; serial port + display port + PowerShare USB
Communication	Wi-Fi 6E, Bluetooth v5.3, dual-SIM (Mini-SIM 2FF + e-SIM); optional dedicated GPS L1/L5, 4G LTE or 5G Sub-6 with GPS
Security	TPM 2.0, Kensington lock; optional Intel® vPro®, fingerprint reader, HF-RFID reader, memory card reader, Windows Hello camera
Power supply	90 W power adapter (standard); optional 120 W power adapter, multimedia battery bay, 2nd battery
Optional accessories	carrying case, spare battery, multimedia bay battery, multi-bay chargers (2-bay/8-bay), 120 W power adapter, DC-DC vehicle adapter, capacitive stylus, screen protector, vehicle cradle, vehicle and office docking stations, DS100 USB-C docking station with AC adapter, 100 W Type-C adapter

CONFIGURATION OPTIONS

PROCESSOR

Standard: Intel® Core™ i5-1340P, up to 4.6 GHz, 12 MB Intel® Smart Cache [\[DB\]](#)

Intel® Core™ i5-1350P vPro®, up to 4.7 GHz, 12 MB Intel® Smart Cache [\[DB\]](#)

Intel® Core™ i7-1360P, up to 5.0 GHz, 18 MB Intel® Smart Cache [\[DB\]](#)

Intel® Core™ i7-1370P vPro®, up to 5.2 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 [\[DB\]](#)

DISPLAY

Standard: 14 inch HD (1366 x 768), 1000 nits [\[DB\]](#)

14 inch HD (1366 x 768), 1000 nits, with capacitive multi-touch screen [\[DB\]](#)

14 inch full HD (1920 x 1080), 1000 nits [\[DB\]](#)

14 inch full HD (1920 x 1080), 1000 nits, with capacitive multi-touch screen [\[DB\]](#)

WIRELESS AND POSITIONING



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Standard: 10/100/1000 Base-T Ethernet, Intel® Wi-Fi 6E AX211(802.11ax), Bluetooth 5.3 (no GPS, no cellular) [\[DB\]](#)

+ dedicated GPS (L1/L5) [\[DB\]](#)

+ mobile 4G LTE broadband with integrated GPS [\[DB\]](#)

+ 5G Sub-6 with integrated L1/L5 GPS [\[DB\]](#)

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

READERS AND SECURITY

Fingerprint reader [\[DB\]](#)

HF RFID reader [\[DB\]](#)

Smart card reader (expansion bay) [\[DB\]](#)

1D/2D imager barcode reader (expansion bay, mutually exclusive with the DVD/Blu-ray drive and multimedia bay battery) [\[DB\]](#)

Windows Hello facial authentication camera, 5 MP (front-facing) [\[DB\]](#)

INTERFACES AND MODULES

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

5 MP webcam [\[DB\]](#)

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

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

Intel® vPro® technology [\[DB\]](#)

NVIDIA® GeForce® GTX 1650 4 GB discrete graphics controller (mutually exclusive with the Blu-ray/DVD drive, multimedia bay battery, and barcode reader) [\[DB\]](#)

BATTERY AND POWER

2nd battery (10.8 V, typically 6900 mAh) [\[DB\]](#)

Multimedia bay battery (11.1 V, typically 4200 mAh) [\[DB\]](#)

ACCESSORIES

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

External dual battery charger [\[ZUB\]](#)

Spare battery and second battery [\[ZUB\]](#)

Multi-bay battery charger (8 bays) [\[ZUB\]](#)

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

120 W AC adapter with power cord [\[ZUB\]](#)

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

Office dock with 120 W AC adapter [\[ZUB\]](#)

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

Getac DS100 USB-C docking station with AC adapter [\[ZUB\]](#)

Spare main storage (SSD kit) [\[ZUB\]](#)

db Getac S410 G5 manufacturer datasheet, PDF as at 06 August 2026, /datasheets/EN/Getac_S410_G5_EN_Product.pdf

zub Getac S410 accessories brochure, /datasheets/zubehoer/getac_S410.pdf

MANUFACTURER DATASHEET

Getac, as at 06 August 2026 · binding source

[Getac_S410_G5_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.



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