

Getac S410 Semi-Rugged Notebook



Highlights

Raising the bar on the semi-rugged notebook class, the Getac S410 is more rugged, slimmer and lighter than ever before. S410 boasts the latest computing innovations, including 11th generation Intel Core i7 processor, enhanced graphics and multiple security options for greater flexibility. The S410 puts greater power and adaptability into the hands of mobile professionals across a range of industries.

The optional Nvidia GeForce GTX Discrete GPU transforms the S410 into an ideal solution for specialised operations such as 3D graphics rendering, architectural drawings and CAD applications. The dedicated GPU performance benefits those tackling highly demanding tasks in highly demanding environments.

- 14", 1366 x 768
- Intel 11th generation i3 / i5 / i7
- Windows 10 Pro
- MIL-810H & IP53 certified
- Operating temperature -29° to 63°C
- Option for full HD, 1920 x 1080
- Wide range of options
- 3 years warranty



BLUE LINE
IT for Demanding Environments

- has more than 30 years experience
- delivers reliable IT solutions for demanding environments
- builds compact and high performance solutions
- focuses on long duration, 24/7-operation, and ruggedness
- is ISO 9001:2015-certified
- is known for providing the best assistance and services in all phases.

Getac S410 Semi-Rugged Notebook

Specifications

Model Type

Semi rugged notebook

Rugged Feature

MIL-STD-810H certified and IP53 certified
Splash resistant keyboard
Vibration & 3ft (0.9m) drop resistant
Sealed ports and connectors
Shock-protected removable SSD

Environment

Operating temperature -29°C to 63°C
Storage temperature -51°C to 71°C
Humidity 95% RH (non-condensing)

Operating System

Windows 10 Pro

Processor

Intel Core i3-1115G4 (max 4.1GHz) with turbo boost technology, 6MB smart cache
Intel Core i5-1135G7 (max 4.2GHz) with turbo boost technology, 8MB smart cache
Intel Core i5-1145G7 vPro (max 4.4GHz) with turbo boost technology, 8MB smart cache
Intel Core i7-1165G7 (max 4.7GHz) with turbo boost technology, 12MB smart cache
Intel Core i7-1185G7 vPro (max 4.8GHz) with turbo boost technology, 12MB smart cache

Graphic Controller

Intel UHD Graphics (i3)
Intel Iris Xe Graphics (i5 / i7)
Option for NVIDIA GeForce GTX 1650 4GB discrete graphic controller

Display

14"	1366 x 768, 16:9, HD (option for 1920 x 1080, 16:9, FHD)	TFT LCD LumiBond sunlight readable display
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Brightness

1000 nits

Pointing Device

Touchscreen	Option for capacitive multi-touch screen
Touchpad	Glide touchpad with multi-touch

RAM

8GB DDR4 (expandable to 16GB / 32GB / 64GB)

Storage

SATA SSD 256GB
Option for SATA SSD 512GB / 1TB
Option for 2nd storage: SATA SSD 256GB / 512GB / 1TB

Keyboard

LED backlit membrane keyboard

Input / Output

Standard	1 x audio in/out combo 1 x DC in Jack 1 x USB 2.0 2 x USB 3.2 Gen 2 Type-A 1 x Thunderbolt 4 1 x LAN (RJ45) 1 x HDMI 1 x docking connector Option for 1 x FHD webcam Option for 1 x SIM card slot (Mini-SIM, 2FF) Option for 1 x Windows Hello Face-authentication Camera (front-facing) Option for RF Antenna Pass-through for GPS, WWAN and WLAN
Option for	Serial port (9-pin, D-sub) + VGA port (15-pin, D-sub) + 2nd LAN (RJ45) Serial port (9-pin, D-sub) + VGA port (15-pin, D-sub) + PowerShare USB 3.2 Gen 1 Type-A Serial port (9-pin, D-sub) + Display port + 2nd LAN (RJ45) Serial port (9-pin, D-sub) + Display port + PowerShare USB 3.2 Gen 1 Type-A



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Communication Interface

Intel Wi-Fi 6 AX201, 802.11ax
10 / 100 / 1000 base-T Ethernet
Bluetooth (v5.2)
Option for dedicated GPS
Option for 4G LTE mobile broadband with integrated GPS

Security

TPM 2.0
Kensington lock
Option for Intel vPro Technology
Option for HF RFID reader
Option for fingerprint reader
Option for smart card reader
Option for 1 x Windows Hello Face-authentication Camera(front-facing)

Expansions Slots

Option for 1 x smart card reader

Multimedia Bay

Weight saver
Option for PCMCIA Type
Option for ExpressCard / 34 / 54
Option for DVD super multi drive
Option for multimedia bay battery
Option for Blu-Ray super multi drive
Option for 2nd storage

Power Supply

AC adapter (90W, 100V to 240V, 50 / 60Hz)
Li-ion battery (10.8V, 6900mAh)
Option for AC adapter (120W, 100V to 240V, 50 / 60Hz)
Option for multimedia bay battery (11.1V, 4200mAh)
Option for 2nd battery (10.8V, 6900mAh)

Dimension and Weight

14"	H 293 x W 350 x D 38.5mm	2.38kg
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Accessories Included

Battery (10.8V, 6900mAh)
AC adapter (90W, 100V to 240V, 50 / 60Hz)
Capacitive stylus with tether

Accessories Optional

Carry bag
2nd battery (10.8V, 6900mAh)
Multimedia 2nd SSD
Multimedia bay battery (11.1V, 4200mAh)
Multi-Bay charger (Dual-Bay)
Multi-Bay charger (Eight-Bay)
DC-DC vehicle adapter (120W, 11V to 32V)
Capacitive stylus with tether
Protection film
Vehicle dock
Office dock
100W Type-C adapter
Option for AC adapter (120W, 100V to 240V, 50 / 60Hz)

Warranty and After Sales Support

Standard 3 years



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