



GETAC · TABLET

Getac F110 G7 Tablet

Industries: Industry · Logistics · Public Safety

Display LumiBond® technology, operable in the rain or with gloves, capacitive multi-touch screen



IP66
IP RATING

**MIL-STD-810H ·
MIL-STD-461G**
MIL-STD

1,200 nits
BRIGHTNESS

1.49 kg
WEIGHT

CORE SPECIFICATIONS

Display size	11.6 inch
Resolution	Full HD (1920 x 1080)
IP rating	IP66
MIL-STD	MIL-STD-810H · MIL-STD-461G
Brightness	1,200 nits
Processor	Intel® Core™ i5-1335U (13th generation), up to 4.6 GHz with Intel® Turbo Boost, 12 MB Smart Cache (optional Intel® Core™ i5-1345U vPro® Enterprise up to 4.7 GHz, i7-1355U up to 5.0 GHz, or i7-1365U vPro® Enterprise up to 5.2 GHz)
Memory and storage	16 GB DDR5 RAM (optional 32 GB DDR5) · 256 GB PCIe NVMe SSD (optional 512 GB, 1 TB, or 2 TB PCIe NVMe SSD)
Battery	Li-ion battery 11.4V, typical 2,680 mAh (min. 2,640 mAh) x 2, swappable with LifeSupport technology (optional high-capacity battery 11.1V, typical 4,200 mAh x 2)
Weight	1.49 kg
Operating temperature	-29 °C to 63 °C
Interfaces	5MP webcam x 1 · 8MP auto focus rear camera x 1 · audio in/out combo x 1 · DC in jack x 1 · USB 3.2 Gen 2 Type-A x 1 · Thunderbolt™ 4 Type-C x 1 · docking connector x 1 (optional SIM card slot Micro-SIM/3FF, optional Windows Hello face-authentication 5MP camera)
Configurable	Yes, interactive configurator on the product page (10 groups)

Source for core specifications (except "Configurable"): manufacturer datasheet Getac F110 G7 (PDF, as at 06 August 2026, see note above). Memory, battery, weight and operating temperature were previously not quantified and now carry a value for the first time. Source for "Configurable": interactive configurator on the product page, based on the manufacturer datasheet (see source per option there).

INTERFACES



REQUEST QUOTATION

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

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- 5MP webcam x 1
- audio in/out combo x 1
- USB 3.2 Gen 2 Type-A x 1
- docking connector x 1 (optional SIM card slot Micro-SIM/3FF, optional Windows Hello face-authentication 5MP camera)
- 8MP auto focus rear camera x 1
- DC in jack x 1
- Thunderbolt™ 4 Type-C x 1

CERTIFICATIONS AND RUGGEDNESS

MIL-STD-810H

Shock, vibration, temperature, altitude

MIL-STD-461G

Electromagnetic compatibility

IP66

Completely dustproof, jet water resistant

FEATURES AND OPTIONS

Display	LumiBond® technology, operable in the rain or with gloves, capacitive multi-touch screen
Connectivity	Intel® Wi-Fi 6E AX211 · Bluetooth 5.3 · optional 10/100/1000 base-T Ethernet · optional dedicated GPS (L1/L5) · optional 4G LTE or 5G Sub-6 mobile broadband with integrated GPS
Security	TPM 2.0, Windows Hello facial recognition, optional Intel® vPro®, optional RFID or fingerprint reader
Build	according to the manufacturer description, the thinnest and lightest fully rugged Windows tablet from the manufacturer; dimensions per datasheet 314 x 207 x 25 mm (W x D x H)

CONFIGURATION OPTIONS

PROCESSOR

Standard: Intel® Core™ i5-1335U (13th generation), up to 4.6 GHz, 12 MB Intel® Smart Cache [\[DB\]](#)

Intel® Core™ i5-1345U vPro® Enterprise, up to 4.7 GHz, 12 MB Intel® Smart Cache [\[DB\]](#)

Intel® Core™ i7-1355U, up to 5.0 GHz, 12 MB Intel® Smart Cache [\[DB\]](#)

Intel® Core™ i7-1365U vPro® Enterprise, up to 5.2 GHz, 12 MB Intel® Smart Cache [\[DB\]](#)

MEMORY

Standard: 16 GB DDR5 [\[DB\]](#)

32 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: capacitive multi-touch screen [\[DB\]](#)

Dual-mode touch screen (multi-touch and digitizer) [\[DB\]](#)

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: Intel® Wi-Fi 6E AX211 (802.11ax), Bluetooth 5.3 (no Ethernet, 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 (micro-SIM 3FF and eSIM) [\[DB\]](#)



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READERS AND SECURITY

HF RFID reader (right-hand side, mutually exclusive with the fingerprint reader)^[DB]

Fingerprint reader (right-hand side, mutually exclusive with the HF RFID reader)^[DB]

Smart card reader (rear)^[DB]

1D/2D imager barcode reader / USB 2.0 port / LAN (RJ45) / MicroSD / serial port + LAN (mutually exclusive expansion slot options)^[DB]

Windows Hello facial authentication camera (front-facing)^[DB]

INTERFACES AND MODULES

+ 10/100/1000 Base-T Ethernet^[DB]

SIM card slot (micro-SIM, 3FF)^[DB]

Intel® vPro® technology^[DB]

BATTERY AND POWER

High-capacity Li-ion battery (11.1 V, typically 4200 mAh) instead of the standard battery (11.4 V, typically 2680 mAh)^[DB]

ACCESSORIES

Detachable keyboard^[DB]

Carrying case^[ZUB]

Battery, 3-cell, 2680 mAh^[ZUB]

External dual battery charger^[ZUB]

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

100 W AC adapter, Type C^[ZUB]

AC adapter, 90 W, MIL-STD-461^[ZUB]

Office dock with AC adapter^[ZUB]

Getac DS100 USB-C docking station with AC adapter^[ZUB]

Rugged Getac keyboard^[ZUB]

db Getac F110 G7 manufacturer datasheet, PDF as at 06 August 2026, /datasheets/EN/Getac_F110_EN_Product.pdf

zub Getac F110 accessories brochure, /datasheets/zubehoer/getac_F110.pdf

MANUFACTURER DATASHEET

Getac, as at 06 August 2026 · binding source

[Getac_F110_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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