



This overview was compiled from the information published on robustbook.com and is **not a manufacturer datasheet**. The manufacturer's own specifications are the binding source.

As at: 08 August 2026. A manufacturer datasheet for the Getac F110 G7 is available (Getac, as at 06 August 2026); it is linked below.

Manufacturer datasheet: [Getac_F110_EN_Product.pdf \(English\) →](#)

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) [\[1\]](#)

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, on request

[product page](#)

Data contradiction resolved:

- Until 08 August 2026 it was unclear whether the manufacturer description at [/en/getac-f110-g7](#) was correct in calling out "11th-generation" or "13th-generation" processors (both figures appeared on that page). The manufacturer datasheet (Getac, as at 09 April 2026) explicitly states "13th Generation Intel® Core™ i5/ i7 Processor" on page 1; the question is now considered settled.

Features and options

Excerpt from the manufacturer description and the manufacturer datasheet. No configurator available, no prices.

- 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)

Further links

- [Product page Getac F110 G7](#)
- [Comparison table: tablets](#)
- Industries: [Industry](#) · [Logistics](#) · [Public Safety](#)

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Tablets

DURABOOK R11

DURABOOK R11L

DURABOOK U111

Notebooks

DURABOOK S15

DURABOOK S14I

DURABOOK Z14I

Industries

[!\[\]\(aff7c69c44a5e015f18c35867ef3f5c3_img.jpg\) Workshop](#)

[!\[\]\(c15650232aa6660c9deb34f3b82dcb72_img.jpg\) Military](#)

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