

Datasheet Getac T800 Tablet

TESTUMGEBUNG - nicht die Live-Seite. [Zur Live-Seite](#)

Brand: Getac · Device class: Tablet

✉ kontakt@robustbook.com

☎ +49 (0) 69 271 470 985



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for the Getac T800 is available (Getac, generation G2); it is linked here: [Getac_T800_EN_Product.pdf](#) → Getac has withdrawn the document. The version linked here is Getac's own PDF, archived on 21 April 2024 in the Internet Archive.

Core specifications

Display size	8.1 inch
Resolution	1280 x 800 (HD)
IP rating	IP65
MIL-STD	MIL-STD-810H, MIL-STD-461G
Brightness	600 nits ^[1]
Processor	Intel® Atom™ x7-Z8750, 1.6 GHz (burst up to 2.56 GHz)
Memory and storage	Memory 4 GB LPDDR3 (8 GB optional) · storage 128 GB eMMC (256 GB optional)
Battery	Li-ion battery 7.4 V, 4200 mAh; LifeSupport™ hot-swap battery technology (extended 2nd battery only)
Weight	880 g
Operating temperature	-21 °C to 50 °C

Interfaces

FHD webcam · 8 MP autofocus rear camera · USB 3.2 Gen 1 Type-A · headphone/microphone combo · DC-in jack · Micro HDMI 1.4 · docking connector

Configurable

[Yes, on request](#)

[comparison](#)

[table: tablets](#)

[product page](#)

Known data contradiction (not resolved):

- 1. Getac T800, brightness: the [comparison table: tablets](#) initially gave no value; since 8 August 2026 it states "600 nits". The product page [/en/getac-t800](#) states "600 cd/m² LumiBond® with Getac sunlight-readable technology". Both figures denote the same quantity (the unit nit is equivalent to cd/m²), so the discrepancy originally recorded here no longer exists.

Features and options

Excerpt from the manufacturer description on the product page. No configurator available, no prices.

- Touchscreen: capacitive multi-touch touchscreen, optional dual-mode touchscreen (multi-touch and digitizer)
- Expansion bay optional: 1D/2D barcode imager, serial interface, Ethernet or MicroSD; SnapBack modules: smart card/HF RFID reader, 2nd extended battery, magnetic stripe reader, UHF RFID
- Network optional: 10/100/1000 base-T Ethernet, dedicated GPS, 4G LTE mobile broadband
- Optional pass-through antenna for GPS, WWAN and WLAN
- Ruggedness: drop protection from a height of 1.80 m, ANSI/ISA 12.12.01 certification optional, e-Mark certification for vehicle use

Further links

- [Getac T800 product page](#)
- [Comparison table: tablets](#)
- Industries: [Industry](#) · [Logistics](#) · [Public Safety](#)

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