



GETAC · TABLET

Getac ZX80 Tablet

Industries: Industry · Logistics · Public safety

Operating system Android™ 15.0 (shown as "Android™ 13" here until 08 August 2026, per the product page; corrected per the manufacturer datasheet, Getac, as at 06 August 2026)



IP67

IP RATING

810H

MIL-STD

1,000 nits

BRIGHTNESS

590 g

WEIGHT

CORE SPECIFICATIONS

Display size	8 inch
Resolution	WUXGA (1920 x 1200)
IP rating	IP67
MIL-STD	MIL-STD-810H
Brightness	1,000 nits
Processor	Qualcomm® QCS6490, octa-core, 1.9 GHz (up to 2.7 GHz)
Memory and storage	12 GB LPDDR5 RAM · 256 GB UFS
Battery	Internal battery 3.86 V, typical 4,060 mAh (min. 3,950 mAh); replaceable battery options up to 9,980 mAh
Weight	590 g
Operating temperature	-29 °C to 63 °C
Interfaces	1× combined audio connector · 1× USB 3.2 Gen 1 Type-C (with display output and power supply) · 1× microSD card reader · 1× docking connector
Configurable	Yes, interactive configurator on the product page (7 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

- 1× combined audio connector

– 1× USB 3.2 Gen 1 Type-C (with display output and power supply)



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

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– 1× microSD card reader

– 1× docking connector

CERTIFICATIONS AND RUGGEDNESS

MIL-STD-810H

Shock, vibration, temperature, altitude

IP67

FEATURES AND OPTIONS

Operating system	Android™ 15.0 (shown as "Android™ 13" here until 08 August 2026, per the product page; corrected per the manufacturer datasheet, Getac, as at 06 August 2026)
Touchscreen	capacitive, optional dual-mode touchscreen (touch and digitizer)
Expansion slot	optional 1D/2D imaging barcode reader, optional NFC
Connectivity	Wi-Fi 6E 802.11ax, Bluetooth v5.2, optional dual SIM (nano-SIM 2FF and eSIM), optional 4G LTE, optional 5G Sub-6, optional GPS
Cameras	8 MP front camera, 16 MP autofocus rear camera
Certifications per manufacturer description	MIL-STD-810H, IP67; drops from up to 1.80 m height; optional ANSI/UL 121201, CSA C22.2 No. 213 (Class I, Division 2)

CONFIGURATION OPTIONS

DISPLAY

Standard: Capacitive multi-touch screen [\[DB\]](#)

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

APPROVALS

Standard: no hazardous-location approval [\[DB\]](#)

ANSI/UL 121201. CSA C22.2 NO. 213 (Class I, Division 2. Gruppen A, B, C, D)[\[DB\]](#)

WIRELESS AND POSITIONING

Standard: Wi-Fi 6E (802.11ax), Bluetooth v5.2 [\[DB\]](#)

dediziertes L1/L5 GPS [\[DB\]](#)

mobiles 4G-LTE-Breitband with integriertem SIM card slot [\[DB\]](#)

5G Sub-6 with integriertem SIM card slot [\[DB\]](#)

Dual-SIM (Nano-SIM 4FF and e-SIM) [\[DB\]](#)

READERS AND SECURITY

1D/2D Imager Barcode-Reader [\[DB\]](#)

NFC (13.56 MHz kontaktlos, ISO 15693. 14443 A/B, Mifare- and FeliCa™-konform)[\[DB\]](#)

INTERFACES AND MODULES

Hybrid-SIM card tray (Nano-SIM, 4FF) with microSD, instead of MicroSD-only slot [\[DB\]](#)

SIM card slot (Nano-SIM, 4FF) [\[DB\]](#)

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

BATTERY AND POWER

Replaceable battery option: battery (3.84 V, typ. 4990 mAh; min. 4870 mAh), instead of battery bay cover[\[DB\]](#)

Replaceable battery option: high-capacity Li-ion battery (3.84 V, typ. 9980 mAh; min. 9470 mAh), instead of battery bay cover[\[DB\]](#)

ACCESSORIES

Fahrzeughalterung [\[DB\]](#)

Vehicle dock [\[DB\]](#)

Office-Dock [\[DB\]](#)

Multi-bay charger, two bays [\[DB\]](#)

Multi-bay charger, eight bays [\[DB\]](#)



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DC-DC Vehicle adapter, 65 W, 11-32 VDC [\[DB\]](#)

65-W-USB-C-Power adapter [\[DB\]](#)

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

Stylus with tether [\[DB\]](#)

Capacitive Stylus with tether [\[DB\]](#)

Screen protector [\[DB\]](#)

Trageriemen with Stifthalter [\[DB\]](#)

Shoulder strap (2-Punkt) [\[DB\]](#)

Rotating hand strap with kickstand [\[DB\]](#)

db Getac ZX80 (generation G1) manufacturer datasheet, PDF as at 06 August 2026, /datasheets/EN/Getac_ZX80_EN_Product.pdf

MANUFACTURER DATASHEET

Getac, as at 06 August 2026 · binding source

[Getac_ZX80_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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