



GETAC · TABLET

Getac UX10 Tablet

Industries: Industry · Logistics · Public Safety

Display LumiBond® technology, capacitive multi-touchscreen, optional dual mode (multitouch + digitizer)

UX10



IP66

IP RATING

810H

MIL-STD

1,000 nits

BRIGHTNESS

1.15 kg (tablet, without keyboard dock)

WEIGHT

CORE SPECIFICATIONS

Display size	10.1 inch
Resolution	WUXGA (1920 x 1200)
IP rating	IP66
MIL-STD	MIL-STD-810H, MIL-STD-461G
Brightness	1,000 nits
Processor	Intel® Core™ Ultra 5 226V (standard, up to 4.5 GHz, 8 MB Smart Cache); optional Ultra 5 228V (up to 4.5 GHz), Ultra 5 236V vPro® Enterprise or 238V vPro® Enterprise (up to 4.7 GHz), Ultra 7 256V or 258V (up to 4.8 GHz, 12 MB Smart Cache), Ultra 7 266V vPro® Enterprise or 268V vPro® Enterprise (up to 5.0 GHz, 12 MB Smart Cache) · integrated NPU (Intel® AI Boost, up to 48 TOPS)
Memory and storage	Memory 16 GB LPDDR5X, on package (optional 32 GB) · SSD 256 GB PCIe NVMe (optional 512 GB, 1 TB, or 2 TB)
Battery	Li-ion battery 11.61 V, typical 4,070 mAh (min. 3,800 mAh); optional high-capacity battery 10.8 V, 9,240 mAh; optional bridge battery (hot-swap)
Weight	1.15 kg (tablet, without keyboard dock)
Operating temperature	-29 °C to 63 °C (storage: -51 °C to 71 °C)
Interfaces	5MP front camera (Windows Hello) · 13MP rear camera · DC in jack · USB 3.2 Gen 2 Type-A · 2× Thunderbolt™ 4 Type-C · docking connector (optional: SIM card slot, RF antenna pass-through)
Configurable	Yes, interactive configurator on the product page (9 groups)

Source for display size through interfaces (eleven core rows): Getac UX10 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



REQUEST QUOTATION

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

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- 5MP front camera (Windows Hello)
- DC in jack
- 2× Thunderbolt™ 4 Type-C
- 13MP rear camera
- USB 3.2 Gen 2 Type-A
- docking connector (optional: SIM card slot, RF antenna pass-through)

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, capacitive multi-touchscreen, optional dual mode (multitouch + digitizer)
Connectivity	Wi-Fi 7, Bluetooth v5.4, optional 4G LTE or 5G Sub-6
Security	Windows Hello facial recognition, TPM 2.0, optional fingerprint scanner or smart card reader
	Expandable with a barcode reader, serial port, LAN, or microSD slot
Power	standard or high-capacity battery selectable, optional bridge battery for hot-swap
Accessories	keyboard docks, vehicle cradles, various carrying systems
	3-year bumper-to-bumper warranty (according to the manufacturer description, including accidental damage)

CONFIGURATION OPTIONS

PROCESSOR

Standard: Intel® Core™ Ultra 5 Processor 226V, 16 GB, up to 4.5 GHz with Intel® Turbo Boost Technology, 8 MB Intel® Smart Cache^[DB]

Intel® Core™ Ultra 5 Processor 228V, 32 GB, up to 4.5 GHz with Intel® Turbo Boost Technology, 8 MB Intel® Smart Cache^[DB]

Intel® Core™ Ultra 5 Processor 236V, 16 GB, vPro® Enterprise, up to 4.7 GHz with Intel® Turbo Boost Technology, 8 MB Intel® Smart Cache^[DB]

Intel® Core™ Ultra 5 Processor 238V, 32 GB, vPro® Enterprise, up to 4.7 GHz with Intel® Turbo Boost Technology, 8 MB Intel® Smart Cache^[DB]

Intel® Core™ Ultra 7 Processor 256V, 16 GB, up to 4.8 GHz with Intel® Turbo Boost Technology, 12 MB Intel® Smart Cache^[DB]

Intel® Core™ Ultra 7 Processor 258V, 32 GB, up to 4.8 GHz with Intel® Turbo Boost Technology, 12 MB Intel® Smart Cache^[DB]

Intel® Core™ Ultra 7 Processor 266V, 16 GB, vPro® Enterprise, up to 5.0 GHz with Intel® Turbo Boost Technology, 12 MB Intel® Smart Cache^[DB]

Intel® Core™ Ultra 7 Processor 268V, 32 GB, vPro® Enterprise, up to 5.0 GHz with Intel® Turbo Boost Technology, 12 MB Intel® Smart Cache^[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 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. Gruppe A, B, C, D) ^[DB]

WIRELESS AND POSITIONING

Standard: Intel® Wi-Fi 7 BE201(802.11be), Bluetooth v5.4 ^[DB]

Dedicated GPS with L1/L5 ^[DB]

4G LTE mobile broadband with integrated GPS ^[DB]

5G Sub-6 with integrated L1 GPS ^[DB]



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READERS AND SECURITY

- Intel® vPro® Technology [DB]
- Fingerprint scanner [DB]
- HF RFID reader (13.56 MHz, ISO 15693. 14443 A/B, Mifare and FeliCa™)[DB]
- Smart card reader [DB]
- Absolute Persistence® [DB]
- 1D/2D imager barcode reader (Expansion slot top) [DB]

INTERFACES AND MODULES

- 10/100/1000 base-T Ethernet [DB]
- SIM card slot (Micro-SIM, 3FF) [DB]
- RF antenna pass-through for GPS, WWAN and WLAN [DB]
- serial port (Expansion slot top) [DB]
- USB 2.0 Gen 1 Type-A port (Expansion slot top)[DB]
- LAN port (RJ-45)(Expansion slot top) [DB]
- microSD card reader (Expansion slot top) [DB]
- HDMI 2.0 (Expansion slot top) [DB]
- Thermal imaging camera (Expansion slot top) [DB]

BATTERY AND POWER

- High-performance battery (10.8 V, 9240 mAh)x 1 [DB]
- Bridge battery (hot-swappable) [DB]

ACCESSORIES

- Keyboard dock [DB]
- Vehicle dock [DB]
- Office dock [DB]
- Multi-bay charger, two bays [DB]
- Multi-bay charger, eight bays [DB]
- Vehicle adapter, 120 W, 11-32 VDC [DB]
- 65-W-USB Type-C-Adapter [DB]
- 100-W-USB Type-C-Adapter [DB]
- Carrying case [DB]
- Sleeve [DB]
- Digitizer pen with tether [DB]
- Capacitive Stylus with tether [DB]
- Screen protector [DB]
- Rugged handle [DB]
- Rotating hand strap with kickstand [DB]
- Shoulder strap (2-Punkt) [DB]
- Shoulder strap (4-Punkt; Freihandbedienung) [DB]
- Detachable keyboard [DB]
- Vehicle cradle [DB]

db Getac UX10 (generation G5) manufacturer datasheet, PDF as at 06 August 2026, /datasheets/EN/Getac_UX10G5_EN_Product.pdf

MANUFACTURER DATASHEET

Getac, as at 06 August 2026 · binding source

[Getac_UX10G5_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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