

TABLET G140 RAI7-350 14T/32/512GB GX6776WB1DXX GETAC



Model: GX6776WB1DXX

Manufacturer: GETAC

Product Code: 552414

R97,794 ~~R115,284~~

AI at the Edge. Rugged for the Field.

The Getac G140 is a powerful AI-enabled rugged tablet designed to deliver reliable performance, advanced connectivity and exceptional durability for demanding field operations.

AI-Powered Performance for Demanding Field Work

Powered by the latest AMD Ryzen™ AI processors and Copilot+ PC capabilities, the Getac G140 delivers exceptional computing power designed for demanding edge environments. With AMD XDNA™ 2 architecture providing up to 50 NPU TOPS of on-device AI performance, the G140 enables intelligent workflows such as real-time data processing, predictive analysis and AI-assisted decision-making directly on the device.

Supporting up to 64GB DDR5 memory and 2TB PCIe NVMe SSD storage, the G140 handles data-

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intensive applications and multitasking with ease. Dual USB4 ports further enhance productivity by enabling ultra-fast data transfer, high-resolution display output and power delivery through a single versatile interface.

SUNLIGHT-READABLE DISPLAY FOR OUTDOOR VISIBILITY

The G140 features a 14-inch LumiBond display with Getac sunlight-readable technology, delivering up to 1,000 nits of brightness for clear visibility even in direct sunlight. Its narrow bezel design maximises screen space while maintaining a lightweight form factor, allowing professionals to view more information comfortably while working in the field.

Equipped with Smart Touch technology, the capacitive multi-touch display automatically adapts to finger, glove and stylus input without requiring manual switching between modes. This ensures seamless interaction across diverse working environments, from harsh outdoor conditions to industrial facilities.

RUGGED RELIABILITY BUILT FOR EXTREME ENVIRONMENTS

Engineered for demanding field conditions, the Getac G140 is MIL-STD-810H certified, IP66 rated and tested to withstand 4-foot drops, ensuring reliable operation in environments exposed to dust, water, shock and vibration. This rugged construction allows professionals to work confidently in challenging environments where conventional devices may fail. Designed to deliver long-term reliability, the G140 helps organizations minimise downtime, reduce maintenance costs and extend device lifecycle—making it a dependable computing solution for mission-critical operations.

DESIGNED FOR MOBILITY AND FIELD EFFICIENCY

The G140 is built with a field-friendly design that adapts to diverse operational needs. A range of versatile carrying and mounting options—including vehicle docks, VESA-type kickstands, rotating hand straps, and magnetic mounts—allows the tablet to integrate seamlessly into vehicle setups, mobile workflows, and field workstations. To support long working hours, the G140 features hot-swappable dual batteries that can be replaced without shutting down the device, ensuring uninterrupted productivity. With optional high-capacity battery packs, the system delivers extended runtime to sustain peak performance throughout the workday. A dual-speaker design with enhanced volume output also helps users communicate clearly in noisy environments such as manufacturing floors or emergency response scenes.

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ADVANCED SECURITY FOR SENSITIVE DATA PROTECTION

The Getac G140 integrates a robust suite of enterprise-grade security features to safeguard sensitive data and ensure secure device access. Built-in TPM 2.0 and Windows Hello face authentication provide strong protection at the hardware and system levels, helping prevent unauthorised access. Getac Secure Erase securely erases SSD data to meet industry standards, safeguarding it from unauthorised recovery. Additional optional security features—including AMD PRO technology, fingerprint readers, RFID readers and smart card readers—enable flexible multi-factor authentication configurations. These capabilities allow organisations to strengthen security policies while maintaining convenient access for authorized users.

Always Connected for Real-Time Operations

Reliable connectivity is essential for today's mobile workforce. The G140 supports the latest Wi-Fi 7 technology, delivering faster wireless speeds, lower latency and improved network efficiency to ensure smooth communication and uninterrupted access to cloud-based systems. The device also supports Bluetooth® 5.4 for efficient device pairing and communication. Optional 4G LTE and 5G Sub-6* connectivity with integrated GPS, along with a dedicated GPS option, ensures accurate positioning and reliable connectivity for teams operating across remote or mobile environments.

- Boost productivity with AMD Ryzen™ AI processors and Copilot+ PC, delivering AI-powered performance optimized for edge applications
- 14" LumiBond display with Getac sunlight-readable technology (1,000 nits) in a compact, narrow bezel design for a larger screen in a smaller, lighter form factor
- ● Capacitive multi-touch display with Smart Touch auto-sensing technology that seamlessly adapts to finger glove, and stylus input—no manual mode switching required
- ● Versatile carrying and mounting options—including VESA-type kickstands, rotating hand straps, and magnetic mounts—support diverse industry use cases

Summary: Getac G140. Display diagonal: 35.6 cm (14"), Display resolution: 1920 x 1200 pixels. Internal storage capacity: 512 GB. Processor frequency: 3.5 GHz, Processor family: AMD Ryzen™ AI 7, Processor model: 350. Internal memory: 32 GB. Rear camera resolution (numeric): 8 MP, Rear camera type: Single camera, Front camera resolution (numeric): 5 MP, Front camera. Top Wi-Fi standard: Wi-Fi 7 (802.11be). Weight: 1.79 kg. Operating system installed: Windows 11 Pro. Product colour: Black | Vendor Homepage: <https://www.getac.com/en/products/tablets/g140/#product-info> | Display diagonal: 14 | Display resolution: 1920 x 1200 | Panel type: IPS | Display brightness: 1000 |

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HD type: WUXGA | Touchscreen type: Capacitive | Processor manufacturer: AMD | Processor family: AMD Ryzen™ AI 7 | Processor generation: AMD Ryzen AI 300 Series | Processor model: 350 | Processor cores: 8 | Processor boost frequency: 5 | Processor frequency: 3.5 | Processor cache: 24 | Processor cache type: L2 & L3 | Copilot+ PC: Yes | Neural processor unit (NPU): AMD Ryzen AI | Total processor performance up to: 66 | NPU performance up to: 50 | Internal memory: 32 | Internal memory type: DDR5-SDRAM | Internal storage capacity: 512 | Storage media: SSD | Graphics card family: AMD | Graphics card: AMD Radeon 860M | Number of built-in speakers: 2 | Number of microphones: 2 | Rear camera type: Single camera | Rear camera resolution (numeric): 8 | Auto focus: Yes | Front camera: Yes | Front camera resolution (numeric): 5 | Windows Hello: Yes | Mobile network generation: Not supported | Mobile network connection: No | 4G standard: Not supported | Bluetooth: Yes | Bluetooth version: 5.4 | Top Wi-Fi standard: Wi-Fi 7 (802.11be) | Ethernet LAN: Yes | USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity: 1 | USB4 Gen 2x2 ports quantity: 2 | Combo headphone/mic port: Yes | DC-in jack: Yes | Device type: Tablet PC | Form factor: Slate | Product colour: Black | Protection features: Drop resistant/Dust resistant/Dustproof/Freeze resistant/Heat resistant/Shockproof/Vibration proof/Waterproof | Rugged design: Yes | Refurbished: No | Military standard: MIL-STD-810H | Trusted Platform Module (TPM): Yes | Cable lock slot: Yes | Cable lock slot type: Kensington | Platform: Windows | Operating system architecture: 64-bit | Huawei Mobile Services (HMS): No | Operating system installed: Windows 11 Pro | Battery included: Yes | Battery technology: Lithium-Ion (Li-Ion) | Battery capacity: 4070 | Battery voltage: 7.74 | AC adapter power: 65 | AC adapter input voltage: 100 - 240 | AC adapter frequency: 50/60 | USB Power Delivery (USB PD): Yes | International Protection (IP) code: IP66 | Width: 338.8 | Depth: 238.8 | Height: 23.7 | Weight: 1790 | Stylus pen: Yes | AC adapter included: Yes | Cables included: AC | Operating temperature (T-T): -29 - 63 | Storage temperature (T-T): -51 - 71 | Operating relative humidity (H-H): 0 - 95 | Storage relative humidity (H-H): 0 - 95 | Docking connector: Yes | Unit Calculated Weight: 2.5 | Product Net Weight: 1.79 | Unit Calculated Volume: 0.00192 | Units per Shipping Box: 1 | Name: TABLET G140 RAI7-350 14"T/32/512GB GX6776WB1DXX GETAC

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