Z710

## Getac

## **Getac Z710** Fully Rugged Tablet

7" Gorilla <sup>®</sup> Glass touchscreen display MIL-STD 810G and IP65 certified GPS and E-compass 5MP auto-focus camera HD web camera Up to 10 hours of battery life Optional 1D/2D barcode reader





## The Getac Z710 Fully Rugged Tablet

The Getac Z710 Rugged Android-powered tablet Compact and powerful, the new Android-powered Getac Z710 rugged tablet allows you the flexibility to work in nearly any environment. Perfect for data collection, data entry, PDF viewing, GPS tracking and much more, the Z710 has you covered.

With a brilliant 7 inch display, the Z710 is small enough to hold with just one hand yet big enough to help you get your job done. A high-frequency RFID reader scans electronic data from tags and can capture positioning data in addition to tracking purposes while two built in cameras can capture images or video from the field. The Z710's display was built to survive with special damageresistant Gorilla<sup>®</sup> glass that is both tough and scratch resistant to withstand the abuses of working in extreme conditions. The Gorilla<sup>®</sup> glass touchscreen display uses LumiBond<sup>TM</sup> optical bonding technology for excellent sunlight viewability. Certified to MIL-STD 810G six foot drop rating combined with a IP65 dust and water protection, the Z710 is one of the most rugged Android tablets ever built.

With 3G, WiFi and Bluetooth available, you can be connected 24/7 wherever you are, allowing you to improve productivity. The Z710 is built to handle the task wherever your job takes you.

## Getac Z710 Specifications



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| Ruggedness           | MIL-STD-810G and IP65 certified<br>Vibration resistant<br>Drop resistant (26 drops from 1.82m / 6ft)    | Communications   | Optional 3G WWAN<br>(HSPA+/UMTS/GSM/<br>GPRS/EDGE )   |
|----------------------|---|------------------|---|
|                      | Drop resistant (20 drops from 1.62m7 oft)   |                  | 802.11 b/g/n  |
| Operating System     | Android 2.3   |                  | Bluetooth (v2.1+EDR class 2)<br>GPS (with internal antenna)   |
| Microprocessor       | Texas Instruments® OMAP 4430 Dual Core<br>1 Ghz processor   |                  | RF antenna pass-through for GPS and WWAN  |
|                      |   | Cameras          | HD Web camera   |
| Memory               | 1GB MDDR  |                  | 5M pixels auto focus camera   |
| Storage*             | 16GB iNAND  | Special Features | E-compass   |
| Display              | 7.0″ TFT LCD WSVGA (1024 x 600)<br>Gorilla™Glass display with LumiBond™<br>sunlight readable technology |                  | Optional 1D/2D Imager Barcode reader<br>Optional 13.56MHz RFID and contactless smart<br>card reader |
|                      | Glove-friendly capacitive touchscreen   | Power            | AC adapter (24W; 12V/2A, 100-240VAC; 50/60 Hz)<br>Lithium-Polymer smart battery (7600mAh)           |
| Expansion Slot       | Micro SDHC (up to 32GB)   |                  | (up to 10 hours of battery life)**  |
| GPS Sensor           | Chipset: SiRFstarlV™  | Dimensions and   | 8.58" x 5.6" x 1.08" (21.8 x 14.2 x 2.7 cm)   |
|                      | Receiver Type: L1 (C / A)<br>Channels: 48 channels all-in-view tracking                                 | Weight           | 1.77 lbs (800 g) <sup>†</sup>   |
|                      | Update Rate: 1 Hz   | Temperature      | Operating: -20°C to 50°C / -4°F to 122°F  |
|                      | Horizontal Accuracy:  |                  | Storage: -40°C to 71°C / -40°F to 158°F   |
|                      | i) Autonomous: 2.5 m / 8.2 ft   |                  | Humidity: 95% RH , non-condensing   |
|                      | ii) DGPS: 2.0 m / 6.56 ft   |                  | ,   |
|                      | Cold Start Time: 35 sec average   | I/O Interfaces   | USB (client 2.0) x 1  |
|                      | Warm Start Time: 35 sec average   |                  | USB (host 2.0) x 1  |
|                      | Hot Start Time: 1 sec average   |                  | Microphone x 1  |
|                      | Reacquisition: 0.1 sec average  |                  | DC in Jack x 1  |
|                      |   |                  | Docking connector (8-pin) x 1   |
| Included Accessories | Stylus with tether  |                  | Speaker x 1   |
|                      | Hand strap<br>Wrist strap   | Warranty         | 3 Year bumper-to-bumper warranty standard $^{\dagger\dagger}$                                       |
|                      |   |                  |   |

Specification subject to change without notice. \* For storage, 1GB = 1 billion bytes; actual formatted capacity less.

\*\* Battery performance will vary based on software applications, wireless settings, power management settings, LCD brightness, customized modules and environmental conditions. As with all batteries, maximum capacity decreases with time and use and may eventually need to be replaced by a Getac service provider. Battery life and charge cycles vary by use and settings. † Weight varies by configuration and manufacturing process. †† 3 year bumper-to-bumper warranty standard. For warranty terms and conditions visit www.getac.com

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