

# ZX70

## FULLY RUGGED 7" TABLET

- 7" LumiBond® sunlight readable display
- Android 6.0 OS
- MIL-STD 810G and IP67 certified
- High Sensitivity GPS
- 8MP auto-focus camera
- FHD web camera
- Optional 4G LTE WWAN radio
- Optional 1D/2D barcode reader



### Strong Sunlight Viewable Display.

To increase the screen durability and provide greater sunlight readability, the ZX70 features an IPS display with LumiBond optical bonding and also uses special damage-resistant Gorilla® Glass. Making the ZX70 both tough and scratch resistant to withstand the abuses of working in extreme conditions.



### Built to Survive.

The ZX70 was designed from the inside out to be sleek, thin and tough. Only Getac manufacturers rugged tablets down to the chassis. The ZX70 is specifically engineered to be protected against drops, shocks, spills, vibration and more.



### Dual Camera

They say a picture is worth a thousand words and the ZX70 provides two features to insure you capture the necessary video or images while you're in the field. With its FHD webcam and 8MP auto-focus camera, you can be sure your data is documented accurately.



### Design to Capture.

With both barcode scanning and RFID reading capabilities, the ZX70 is the ultimate device for capturing data.



### Fast and Accurate GPS.

The dedicated U-blox GPS chipset in the ZX70 provides fast and accurate location information. The ZX70 is the perfect device for anyone using GPS data in the field.



### Bumper-to-Bumper Warranty.

Accidents happen. Only Getac offers bumper-to-bumper coverage standard on every ZX70 rugged tablet.

# GETAC ZX70

## Specifications



DuraTech USA Inc.  
GSA Schedule 70 GS35F115BA & GSA Schedule 70 GS-35F-0143R  
CMAS # 3-15-70-3195A & CMAS # 3-15-70-3195B  
Certified 8(a), SDB, DBE, SBE, CUCP, MBE & WBE  
Offering Service with Pride & Integrity

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<b>Ruggedness</b>	MIL-STD-810G and IP67 certified Vibration resistant Drop resistant (26 drops from 6ft / 1.82m) Optional ANSI/ISA 12.12.01 Optional ATEX & IECEx Explosive Atmosphere Certified	<b>Power</b>	AC adapter (24W; 100-240VAC; 50/60 Hz) Li-Ion battery (3.8V, 8400mAh)**
<b>Operating System</b>	Android 6.0	<b>Dimensions and Weight</b>	8.58" x 5.6" x 1.06" (21.8 x 14.2 x 2.7 cm) 1.7 lbs (780g)†
<b>Microprocessor</b>	Intel® Atom™ x5-Z8350 Processor 1.44GHz, burst up to 1.92 GHz 2MB Cache	<b>Temperature</b>	Operating: -6F to 140F / -21C to 60C Storage: -40F to 160F / -40C to 71C Humidity: 95% RH , non-condensing
<b>Memory</b>	2GB LPDDR3 expandable to 4GB	<b>I/O Interfaces</b>	MicroUSB 2.0 (Client) x 1 USB 2.0 (Host) x1 DC in Jack x 1 Docking connector (Pogo) x 1 Speaker x 1 Microphone x 1 Optional RF antenna pass-through for GPS and WWAN
<b>Storage*</b>	32GB eMMC	<b>Warranty</b>	3 Year bumper-to-bumper warranty standard††
<b>Display</b>	7" IPS TFT LCD HD (1280 x 720) LumiBond® display with sunlight readable technology Glove-friendly capacitive touchscreen	<b>Accessories</b>	Optional AC Adapter Set <b>GAA251</b> Optional Vehicle charger <b>GAD2X2</b> Optional Office dock (Pogo pin connector) <b>GDOF5G</b> Optional Getac Vehicle Dock (Pogo pin connector) <b>GDVPX1</b> Optional Carry bag <b>GMBCX3</b> Optional USB to RS232 converter cable <b>GMCRX1</b> Optional Rotating Hand Strap w/Kick Stand & Stylus Holder <b>GMHRX7</b> Optional Screen Protection Film (AG) <b>GMPFXD</b> Optional Spare Capacitive Stylus <b>GMPSXI</b> Optional Wrist strap <b>GMR5X2</b> Optional Shoudler strap <b>GMS2X3</b>
<b>Communications</b>	WiFi 802.11 a/b/g/n Bluetooth (v4.0) Dedicated GPS Optional 4G LTE mobile broadband		
<b>Cameras</b>	FHD Web camera 8M pixels auto focus camera		
<b>Special Features</b>	Optional contactless RFID/NFC combo reader Optional 1D/2D Imager barcode reader Optional UHF RFID reader		

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](http://www.getac.com)

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