

# Getac

Rugged Mobile Computing Solutions

## ZX70

### Fully Rugged Tablet



- 7" LumiBond® Display Sunlight Readable Technology and Glove-enabled Capacitive Touchscreen
- 6 Feet Drop , MIL-STD-810G and IP67 Certified
- Optional Barcode Reader and RFID Reader
- Optional 4G LTE WWAN
- High Sensitivity GPS



Office Dock



Vehicle Dock





## Specifications

<b>Operating System</b>	Android 6.0	<b>Security Feature</b>	Optional Contactless RFID/NFC combo reader <sup>ii, iii</sup> Optional Barcode reader Optional UHF RFID reader <sup>iv, v</sup>
<b>Mobile Computing Platform</b>	Intel Atom® Processor x5-Z8350 1.44GHz, burst up to 1.92 GHz - 2MB cache	<b>Power</b>	AC adapter (24W, 100-240VAC, 50 / 60Hz) Li-Ion battery (3.8V, 8400mAh)
<b>VGA Controller</b>	Intel® HD Graphics	<b>Dimension (W x D x H) &amp; Weight</b>	218 x 142 x 27 mm (8.58 " x 5.6" x 1.08") 780g (1.71lbs) <sup>vi</sup>
<b>Display</b>	7" IPS TFT LCD HD (1280 x 720) LumiBond® display with Getac sunlight readable technology Capacitive touchscreen with glove on	<b>Rugged Feature</b>	MIL-STD-810G certified and IP67 certified 6 feet drop resistant Vibration & drop resistant e-Mark certified for vehicle usage
<b>Storage &amp; Memory</b>	2GB LPDDR3 expandable to 4GB eMMC 32GB / 64GB	<b>Environmental Specification</b>	Temperature <sup>vii</sup> : - Operating: -21°C to 60°C / -6°F to 140°F - Storage: -40°C to 71°C / -40°F to 160°F Humidity: - 95% RH , non-condensing
<b>Keyboard</b>	4 tablet buttons ( Power, Barcode Launch Button, Volume Up, Volume Down)	<b>Accessories</b>	Carry bag AC adapter (24W; 12V/2A, 100-240VAC; 50 / 60 Hz) Vehicle adapter (60W, 11-16VDC and 22-32VDC) Capacitive stylus Rotating Hand strap with Kick Stand and Stylus Holder Office dock Vehicle dock USB to RS232 converter cable Docking connector to HDMI converter cable Protection film Shoulder strap Wrist strap
<b>Pointing Device</b>	Touchscreen - Capacitive multi-touch screen		
<b>Expansion Slot</b>	MicroSD x1		
<b>I/O Interface</b>	FHD webcam x 1 8M pixels auto focus rear camera x 1 MicroUSB 2.0 (Client) x 1 USB 2.0 (Host) x 1 Docking connector (Pogo/JAE) DC in Jack x 1 MicroSD x 1 Optional RF antenna pass-through for GPS and WWAN		
<b>Communication Interface</b>	Wi-Fi 802.11 n Bluetooth (v4.0) <sup>i</sup> Dedicated GPS Optional 4G LTE mobile broadband		
<b>Software</b>	Getac Settings, Google Chrome, Gmail, Google+, Google Maps, Google Play Music, Google Play Movies, Google Play Books, Google Play Newsstand, Google Play Games, Google Drive, YouTube, Google Plus Photos, Hangouts		

### Docking solutions

	USB Host	USB Client	HDMI	Audio Output	Speaker	LAN	RS232	DC in Jack	RF Pass through
Getac Office dock (JAE connector)	2	1	1	1	N/A	1	N/A	1	N/A
Getac Office dock (Pogo pin)	2	N/A	N/A	1	N/A	1	N/A	1	N/A
Getac Vehicle dock (JAE connector)	2	N/A	1	1	1	1	1	1	2 (WWAN, GPS)
Getac Vehicle dock (Pogo pin)	2	N/A	N/A	1	1	1	1	1	2 (WWAN, GPS)

- i Bluetooth performance and connectable distance may be subject to interference with the environments and performance on client devices, users may be able to reduce effects of interference by minimizing the number of active Bluetooth wireless devices that is operating in the area.
- ii 13.56MHz Contactless RFID/NFC reader (ISO 15693, 14443 A/B, Mifare and FeliCa™ compliant).
- iii RFID/NFC combo reader applies to US & EU only.
- iv UHF RFID reader is mutually exclusive with Barcode reader.
- v EU only (865-868MHz, UHF RFID tags of EPC Class 1 Gen2 ISO18000-6C standards compliant).
- vi Weight and dimensions vary from configurations and optional accessories.
- vii Tested by a national independent third party test lab following MIL-STD-810G.

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