



## ZX70 FULLY RUGGED TABLET

- Qualcomm® Snapdragon™ 660, Octa-core Processor
- Verified as Android enterprise recommended
- 7" LumiBond® display with Getac sunlight readable technology and glove-enabled capacitive touchscreen
- 6-ft drop, MIL-STD-810H and IP67 certified
- Optional barcode reader, RFID reader



Office dock



Vehicle dock



# Specifications

## Operating System

Android™ 10.0

## Mobile Computing Platform

Qualcomm® Snapdragon™ 660, Octa-core 1.95GHz  
Max. 2.2GHz

## VGA Controller

Qualcomm® Adreno™ 512 GPU

## Display

7" IPS TFT LCD HD (1280 x 720)  
Protection film  
LumiBond® display with Getac sunlight readable technology  
Capacitive multi-touch screen

## Storage & Memory

4GB LPDDR4  
64GB eMMC

## Keyboard

Power button  
3 tablet programmable buttons

## Pointing Device

Touchscreen  
- Capacitive multi-touch screen

## I/O Interface

8M pixels webcam x 1  
12M pixels auto focus rear camera x 1  
DC in Jack x 1  
USB 2.0 (Host) x 1  
MicroUSB 2.0 (Client) x 1  
MicroSD x 1  
Docking connector (Pogo/JAE) x 1  
Optional: RF antenna pass-through for GPS and WWAN

## Communication Interface

Wi-Fi 802.11ac  
Bluetooth (v5.0) <sup>i</sup>  
Dedicated GPS  
Optional: 4G LTE mobile broadband

## Security Feature

Optional: Contactless HF RFID/NFC combo reader <sup>ii,iii</sup>  
Optional: Barcode reader

## Power

AC adapter (25W, 100-240VAC, 50/60Hz)  
Li-ion battery (3.8V, typical 8480mAh; min. 8220mAh)

## Dimension (W x D x H) & Weight

218 x 142 x 27mm (8.58" x 5.6" x 1.08")  
762g (1.68lbs) <sup>iv</sup>

## Rugged Feature

MIL-STD-810H certified  
IP67 certified  
Vibration & 6ft (1.8m) drop resistant <sup>v</sup>  
Optional: ANSI/UL 121201, CSA C22.2 NO. 213 (Class I, Division 2, Groups A, B, C, D)

## Environmental Specification

Temperature <sup>vi</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

## Pre-installed Software

Getac File Browser  
Getac Camera  
Getac Input Method  
DeployeXpress Client  
Getac settings and Google applications (Search, Chrome, Gmail, Maps, YouTube, Play, Drive, Play music, Play movies, Duo and photos)

## Accessories

AC adapter (25W; 12V/2A, 100-240VAC; 50/60Hz)  
Capacitive stylus with tether  
Pen holder  
Wrist strap

## Optional:

Carry bag  
AC adapter (25W; 12V/2A, 100-240VAC; 50/60Hz)  
Office dock AC adapter (60W, 110-240VAC)  
Vehicle adapter (40W, 11-16V, 20-32VDC)  
Capacitive stylus with tether  
Protection film  
Shoulder strap (2-point)  
Wrist strap  
Rotating hand strap with kickstand and stylus holder  
USB to RS232 converter cable  
Docking connector to HDMI converter cable  
Vehicle dock  
Office dock

## Bumper-to-Bumper Warranty

Accidents can take your equipment out of service when you least expect it, especially in a rugged environment, which can cause costly equipment downtime.

That is why Getac has introduced accidental damage as standard under our Bumper-to-Bumper warranty, to help minimize your enterprise IT costs. Bumper-to-Bumper is your hassle-free guarantee. That means you can depend on us to have your unit back in service within days.

## Standard

3 years Bumper-to-Bumper

- 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 HF RFID/NFC reader (ISO 15693, 14443 A/B, Mifare and FeliCa™ compliant).
- iii HF RFID/NFC combo reader applies to US & EU.
- iv Weight and dimensions vary from configurations and optional accessories.
- v Drop test results vary from configurations and optional accessories.
- vi Tested by an independent third-party test lab following MIL-STD-810H.
- vii Android enterprise recommended rugged devices deliver a consistent set of features verified by Google with an elevated device baseline, increased security standards and enterprise-focused features and behaviors to meet the needs of users. Google and Android are trademarks of Google LLC.

# ZX70

## Fully Rugged Tablet



## Docking Solutions

|                         | Getac-made<br>Vehicle Dock<br>(JAE) | Havis<br>Vehicle Dock<br>(Pogo,power only) | Havis<br>Vehicle Dock<br>(JAE) | Gamber-Johnson<br>Charging<br>Cradle (Pogo) | Havis<br>Vehicle Dock<br>(Pogo) | Office Dock<br>(JAE)                   | Office Dock<br>(Pogo) |
|-------------------------|-------------------------------------|--|--------------------------------|---|---------------------------------|--|-----------------------|
| Serial Port             | 1                                   | --   | 1                              | --  | 1                               | --                                     | --                    |
| Speaker                 | 1                                   | --   | --                             | --  | --                              | --                                     | --                    |
| Audio Output            | 1                                   | 1  | 1                              | --  | 1                               | 1                                      | 1                     |
| DC in Jack              | 1                                   | 1  | 1                              | 1   | 1                               | 1                                      | 1                     |
| USB                     | USB Host x 2                        | --   | USB2.0 x 2                     | --  | USB2.0 x 2                      | USB Host x 2<br>MicroUSB<br>Client x 1 | USB Host x 2          |
| LAN                     | 1                                   | --   | 1                              | --  | 1                               | 1                                      | 1                     |
| HDMI                    | 1                                   | --   | 1                              | --  | --                              | 1                                      | --                    |
| RF Antenna<br>Connector | (WWAN,<br>GPS)                      | (WWAN,<br>GPS)                             | (WWAN,<br>GPS)                 | --  | (WWAN,<br>GPS)                  | --                                     | --                    |

# Getac

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