Getac

ZX70
FULLY RUGGED TABLET

android enterprise recommended

- Qualcomm® Snapdragon™ 660, Octa-core Processor

- Verified as Android Enterprise Recommended[i]

- 7" LumiBond® Display with Getac Sunlight Readable Technology and Glove-enabled Capacitive Touchscreen

- 6 Feet Drop , MIL-STD-810H and IP67 Certified

- Optional Barcode Reader and RFID Reader

- High Sensitivity GPS

CERTIFIED MIL-STD 810H | INGRESS PROTECTION IP67 | 6' Drop | CERTIFIED ANSI

Office Dock

Vehicle Dock

Volume Control Button

Power Button

Barcode Launch Button

(Optional) Contactless HF RFID / NFC combo reader

8MP Webcam

12MP Rear Camera

(Optional) 1D / 2D Imager Barcode Reader

USB Host

USB Client

Docking Connector

(Optional) GPS Antenna Pass-through

(Optional) WWAN Antenna Pass-through

MicroSD Card Slot

SIM Card Slot

DC in Jack

Rugged Mobile Computing Solutions

Specifications

ZX70
Fully Rugged
Tablet

Operating System
Android™ 9.0

Mobile Computing Platform
Qualcomm® Snapdragon™ 660, Octa-core 1.95 GHz, burst up to 2.2 GHz

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

Expansion Slot
MicroSD x1

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
Docking Connector (Pogo / JAE) x 1
MicroSD x 1
Optional: RF antenna pass-through for GPS and WWAN

Communication Interface
Wi-Fi 802.11ac
Bluetooth (v5.0)[i]
Dedicated GPS
Optional: 4G LTE mobile broadband

Security Feature
Optional: Contactless HF RFID / NFC combo reader[ii, iii]
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 27 mm (8.58" x 5.6" x 1.08")
762 g (1.68 lbs)[iv]

Rugged Feature
MIL-STD-810H certified
IP67 certified
Vibration & 6 feet drop resistant
Optional: ANSI / UL 121201, CSA C22.2 NO. 213

Environmental Specification
Temperature[v]:
  - 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 Brower
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 / 60 Hz)
Capacitive Stylus
Pen holder
Wrist Strap

Optional:
Carry Bag
AC Adapter (25W; 12V/2A, 100-240VAC; 50 / 60 Hz)
Office Dock AC Adapter (60W, 110-240VAC)
Vehicle Adapter (40W 11-16V, 20-32VDC)
Capacitive Stylus
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

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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 Tested by a national independent third party test lab following MIL-STD-810H.

Docking Solutions

	Getac-made Vehicle Dock (JAE)	Havis Vehicle Dock (JAE)	Gamber-Johnson Charging Cradle (Pogo)	Havis Vehicle Dock (Pogo)	Office Dock (JAE)	Office Dock (Pogo)
Serial Port	1	1	--	1	--	--
Speaker	1	--	--	--	--	--
Audio Output	1	1	--	1	1	1
DC in Jack	1	1	1	1	1	1
USB	USB Host x 2	USB2.0 x 2	--	USB2.0 x 2	USB Host x 2 MicroUSB Client x 1	USB Host x 2
LAN	1	1	--	1	1	1
HDMI	1	1	--	--	1	--
RF antenna connector	(WWAN, GPS)	(WWAN, GPS)	--	(WWAN, GPS)	--	--

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