

# Getac

Rugged Mobile Computing Solutions

## T800 ANDROID *Fully Rugged Tablet*



- 8.1" HD LumiBond® display for better viewing experience
- Getac proprietary SnapBack add-on featuring Smart card and contactless RFID reader Combo or 2nd expanded battery
- Optional 1D/2D imager barcode reader, Serial port, MicroSD or Ethernet
- LifeSupport™ battery swappable technology for uninterrupted battery life
- MIL-STD-810G and IP65 certified



SnapBack Add-on



Office Dock



# T800 Android Fully Rugged 8.1" Tablet



## Specifications

<b>Operating System</b>	Android 4.4	<b>Communication Interface</b>	Optional 10/100/1000 base-T Ethernet (occupies expansion slot) Intel® Dual Band Wireless-AC 7260, 802.11ac Bluetooth (v4.0 class 1) Optional dedicated GPS Optional Gobi™ mobile broadband
<b>Mobile Computing Platform</b>	Intel® Celeron® N2930 1.83 GHz, burst up to 2.16 GHz - 2MB cache	<b>Software</b>	Getac File Manager GPS-Ecompass Barcode Reader Utility <sup>iii</sup>
<b>VGA Controller</b>	Intel® HD Graphics	<b>Security Features</b>	Optional SnapBack add-on: Smart card and contactless RFID reader combo <sup>iv</sup>
<b>Display</b>	8.1" TFT LCD HD (1280 x 800) 600 nits LumiBond® display with Getac sunlight readable technology"	<b>Power</b>	AC adapter (65W, 100-240VAC, 50 / 60Hz) Li-Ion battery (7.4V, 4200mAh) (up to 8 hours of battery life) <sup>v</sup> LifeSupport™ battery swappable technology (only with SnapBack 2nd expanded battery)
<b>Storage &amp; Memory</b>	2GB DDR3L SSD 32GB / 64GB	<b>Dimension (W x D x H) &amp; Weight</b>	227 x 151 x 24 mm (8.93" x 5.94" x 0.94") 0.88kg (1.94 lbs) <sup>vi</sup>
<b>Keyboard</b>	6 tablet buttons (Power, Camera Capture, Recent APPs/Barcode Reader Trigger, Android Home, Volume Up, Volume Down)	<b>Rugged Features</b>	MIL-STD-810G certified and IP65 certified 6 feet drop resistant Optional ANSI/ISA 12.12.01 Vibration & drop resistant e-Mark certified for vehicle usage
<b>Pointing Device</b>	Touchscreen - Capacitive multi-touch screen - Optional dual mode touchscreen (multi-touch and digitizer)	<b>Environmental Specifications</b>	Temperature <sup>vii</sup> : - Operating: -21°C to 50°C / -5.8°F to 122°F - Storage: -40°C to 71°C / -40°F to 160°F Humidity: - 95% RH , non-condensing
<b>Expansion Slots</b>	Optional 1D/2D imager barcode reader, Serial port, MicroSD or Ethernet <sup>i</sup> Optional SnapBack add-on: Smart card and contactless RFID reader combo <sup>ii</sup> Optional SnapBack add-on: 2nd expanded battery <sup>iv</sup>	<b>Accessories</b>	Carry bag Battery charger Main battery (7.4V, 4200mAh) 2nd expanded battery (14.4V, 2100 mAh) AC adapter (65W, 100-240VAC) Vehicle adapter (90W, 11-16V DC and 22-32V DC) Capacitive stylus & tether Digitizer pen Shoulder strap (2-point) Hand-strap Wrist-strap Protection film Vehicle cradle Vehicle dock Office dock
<b>I/O Interface</b>	HD webcam x 1 5M pixels auto focus rear camera x 1 USB 3.0 (9-pin) x 1 Headphone out/Mic-in Combo x 1 DC in Jack x 1 Micro HDMI x 1 Docking connector (24-pin) x 1 Optional RF antenna pass-through for GPS, WWAN and WLAN		

## Docking Solutions

	External VGA	Microphone	Audio Output	DC in Jack	USB	LAN	HDMI	RF antenna connector (WWAN, WLAN, GPS)
<b>Vehicle Dock</b>	--	--	--	1	2	1	--	3
<b>Office Dock</b>	--	1	1	1	4	1	--	--

- i Barcode reader, Serial port+I26, Ethernet, and MicroSD port are mutually exclusive options.  
ii All SnapBack add-ons are mutually exclusive options.  
iii Available for barcode reader option.  
iv 13.56MHz Contactless RFID and Smart Card reader (ISO 15693 and 14443 A/B compliant).

- v Battery life testing conducted under MobileMark 2007. Battery performance will vary upon software applications, wireless settings, power management settings, LCD brightness, customized modules and environmental conditions. The battery has a limited number of charge cycles and may eventually need to be replaced by a Getac service provider. Battery life and charge cycles vary by use and settings.

- vi Weight varies from configurations and optional accessories.  
vii Tested by a national independent third party test lab following MIL-STD-810G.

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