

# T800

## FULLY RUGGED 8.1" TABLET

Large 8.1" LumiBond™ sunlight readable display  
 Quad-core Intel® N3530 2.16 GHz processor  
 MIL-STD 810G and IP65 certified  
 802.11ac next generation WiFi  
 Unique SnapBack add-ons  
 Front HD camera / rear 5MP auto focus camera  
 Industry-leading bumper-to-bumper warranty  
 Optional integrated 4G LTE broadband wireless<sup>2</sup>



### Large 8.1" Display.

The T800 features a large 8.1" display that utilizes our revolutionary LumiBond technology to achieve a display that is more readable, and offers better contrast and more crisp colors than any other rugged tablet display. By bonding the display glass with the touch panel and LCD, we've created a single pane that is both more durable and readable.



### SnapBack Add-ons.

We designed the T800 for expandability with our unique SnapBack add-ons. Integrated as an extension to the T800, you can add an extended battery or SmartCard reader, RFID or Magnetic Strip reader. And, they easily snap right on or off, no tools necessary.



### Blazing Fast Wireless.

Every T800 includes the latest 802.11ac WiFi for data transfer speeds up to 3X faster than 802.11n products. Designed to be used in the field, your T800 can be configured with 4G LTE cellular data with an auto tunable 8-band antenna capable of quickly switching between bands.



### Quad-Core Performance.

Inside the T800, we packed an incredible amount of power and technology. Built with the latest Quad-core Intel N3530 2.16 GHz processor, the T800 can remain running at near full speed when other tablets processors would otherwise throttle back performance to avoid overheating.



### Vehicle Ready.

For vehicle deployments, the T800 can be configured with triple pass-through antenna ports allowing you to simultaneously connect high-gain GPS, WWAN and WLAN roof mounted antennas.



### Bumper-to-Bumper Warranty.

Accidents happen. Only Getac offers bumper-to-bumper coverage standard on every T800 rugged tablet.

# GETAC T800

## Specifications

Getac

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<b>Key Dates</b>	Announcement: <b>April 16</b> Available to order: <b>June 2</b> First shipment: <b>July 18</b> 4G LTE Carrier Certification: <b>August 30</b>	<b>Temperature</b>	Operating Temp: -5.8° F to 122° F / -21°C to 50°C Storage Temp: -40°F to 160°F / -40°C to 71°C Humidity: 95% RH, non-condensing
<b>Ruggedness</b>	MIL-STD 810G and IP65 certified Vibration, drop, temperature & humidity resistant	<b>I/O Interfaces</b>	DC in x 1 USB 3.0 x 1 Docking port x 1 Headphone out/Mic-in Combo x 1 Micro HDMI x 1
<b>Operating System</b>	Windows® 8.1 Professional	<b>Expansion Slot<sup>5</sup></b>	1D/2D imager barcode reader; or 10/100/1000 base-t Ethernet
<b>CPU</b>	Quad-core Intel® N3530 2.16 GHz Processor (up to 2.58 GHz) 2MB Cache	<b>Snapback Add-ons</b>	External battery (2100mAh) SmartCard & RFID reader SmartCard & Magnetic Stripe Card reader
<b>Memory</b>	4GB DDR3L	<b>Warranty</b>	3 Year bumper-to-bumper warranty standard <sup>6</sup>
<b>Storage</b>	SATA SSD 64GB <sup>1</sup>		
<b>VGA Controller</b>	Intel HD Graphics		
<b>Display</b>	8.1" TFT LCD HD (1280x800) 600 NITs LumiBond™ sunlight readable LED display with multi-touch technology		
<b>Communications</b>	802.11ac WLAN Bluetooth (v4.0 class 1) Optional SiRFstarIV™ GPS Optional 4G LTE mobile broadband <sup>2</sup> with tri pass-through (carrier certification estimated August 30)		
<b>Camera</b>	HD webcam x 1 5MP rear camera		
<b>Power</b>	AC Adapter (65W, 100-240VAC, 50/60Hz) Li-Ion battery (2100mAh) (up to 8 hours of battery life) <sup>3</sup>		
<b>Dimensions and Weight</b>	8.9" x 5.9" x 0.9" (227 x 151 x 24mm) 2.1lbs (0.95kg) <sup>4</sup>		

Specification subject to change without notice.

<sup>1</sup> For storage, 1GB = 1 billion bytes; actual formatted capacity less.

<sup>2</sup> Data plan required. Cellular data is available in the US on Verizon Wireless and AT&T networks. LTE is available in select markets. Check with your carrier for details. 4G LTE configuration must be ordered at time of purchase.

<sup>3</sup> Battery life testing conducted under BatteryMark 4.0.1. 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.

<sup>4</sup> Weight varies by configuration and manufacturing process.

<sup>5</sup> Expansion slot factory installed and limited to one option. Subject to minimum purchase requirements.

<sup>6</sup> 3 year bumper-to-bumper limited warranty standard. For warranty terms and conditions visit [www.getac.com](http://www.getac.com)

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