



T800

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















Office Dock



SnapBack Add-on





Specification

Operating System Windows 10 Professional

Windows 8 Professional Windows 7 Professional

Mobile Computing Platform

Intel® Pentium® Processor N3530 2.16 GHz,

burst up to 2.58 GHz

- 2M Cache

Intel® HD Graphics VGA Controller

Display 8.1" TFT LCD HD (1280 x 800)

600 nits LumiBond® display with Getac sunlight readable technology

Storage & Memory 4GB DDR3L

SSD 64GB / 128GB / 256GB

6 tablet buttons (Windows, Power, Function Key, Keyboard

Camera Capture/ Barcode Reader Trigger, Volume Up,

Volume Down)

Pointing Device Touchscreen

- Capacitive multi-touch screen

- Optional dual mode touchscreen (multi-touch and digitizer)

Optional 1D/2D imager barcode reader, Serial port, **Expansion Slots**

MicroSD or Ethernet

Optional SnapBack add-on:

Smart card and contactless RFID reader comboii Optional SnapBack add-on: 2nd expanded battery

I/O Interface HD webcam x 1

8M 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

Communication Interface

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

Getac Utility Software

Getac Camera Getac V-GPS Adobe® Reader®

Security Features Optional TPM 1.2iii

Optional SnapBack add-on:

Smart card and contactless RFID reader comboiv

Power AC adapter (65W, 100-240VAC, 50 / 60Hz)

Li-lon battery (7.4V, 4200mAh)

LifeSupport™ battery swappable technology (only with SnapBack 2nd expanded battery)

227 x 151 x 24 mm (8.93" x 5.94" x 0.94") Dimension

(W x D x H) & Weight 0.88kg (1.94 lbs)vi

Rugged Features 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

Optional EU Explosive Atmosphere ATEX Certifiedvii

Temperature^{viii} Environmental

- Operating: -21°C to 50°C / -5.8°F to 122°F - Storage: -40°C to 71°C / -40°F to 160°F Specifications

Humidity:

- 95% RH, non-condensing

Accessories Carry bag

Battery charger Main battery (7.4V, 4200mAh)

Multi-Bay Charger (Eight Bay)

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

Docking solution

	External VGA	Microphone	Audio Output	DC in Jack	USB	LAN	НДМІ	RF antenne connector (WWAN, WLAN, GPS)
Vehicle Dock				1	2	1		3
Office Dock	1	1	1	1	4	1	1	

- Barcode reader, Serial port, Ethernet, and MicroSD port are mutually exclusive options. All SnapBack add-ons are mutually exclusive options. TPM option is not available with Micro SD and RS232 configurations. 13.56MHz Contactless RFID and Smart Card reader (ISO 15693 and 14443 A/B compliant).
- 13.5bMHz Contactiess KPID and Smart Card reader (ISO 15695 and 14443 A/B compliant).

 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.

 Weight varies from configurations and optional accessories.

 The ATEX configuration, T800-Ex, is certified for use in hazardous location zone 2 / 22. For more details, please visit Getac website.

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



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