

Getac

Rugged Mobile Computing Solutions

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
- Choice of 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 Tablet

Built for today's mobile workforce, the new T800 fully rugged tablet features an 8.1" HD LumiBond® display for better viewing experience, quad-core Intel processor technology, the latest wireless technology, runs Windows 8.1 Pro and has unique SnapBack add-ons. We designed the T800 to be the perfect combination of a compact rugged tablet without sacrificing screen size.

Customised Off-The-Shelf

The fact that we own our design and manufacturing process means that Getac can customise units to almost any configuration if the customer requires but we have two standard configurations of the T800 that should meet the majority of end users needs.

T800 BASIC MODEL (See back page for spec)

For the facility based mobile worker

The standard basic model of the T800 is designed for the mobile worker who needs the full day battery-life, full-office functionality and rugged credentials of the T800 but, perhaps being based at a single facility, does not require 4G connection or navigation assistance.

With a range of hardware module upgrades available as well as industry leading warranty, service and support options, this can be a complete mobile computing solution.

T800 PREMIUM MODEL (See back page for spec)

For the on-the-road mobile worker

The standard premium model of the T800 is designed for the mobile worker who needs the full range of connectivity options. With dedicated GPS, 4G/LTE, Bluetooth® and tri-pass-through dock connection, this is the choice of workers who need to be connected wherever they are. Getac's own innovative antenna technology and the ability to connect to a vehicles hi-gain antenna ensure a maximum of signal strength and a minimum of coverage dropouts.

Forklift Mounting

SKU / Part Number	Short Description
GDVAG3	Gamber Johnson Universal Mounting Option, Secondary Clam Shell
GDVAG4	Gamber Johnson Universal Mounting Option, Dual Clam Shell with 3" Arm and small plate
GDVAG5	Gamber Johnson Keyboard Mount
GDVAG6	Gamber Johnson Barcode Scanner Mount
592GUK000026	Havis Overhead Forklift Mount System

Docking Stations**

SKU / Part Number	Short Description	Antenna	Specifications (H x W x D)	USB 2.0	USB 3.0	Ext. VGA	HDMI	Ether-net	Audio I/O	Serial	DC in Jack
GDVMH4	Havis Docking Station with DC only	No	8.1" x 7.0" x 3.5" Weight 1.6lbs	0	0	0	0	0	0	0	1
GDVWH3	Havis Docking Station with DC & Tri Pass Through	Triple High-Gain		0	0	0	0	0	0	0	1
GDVNH2	Havis Docking Station with Replication	No		0	2	0	0	1	0	1	1
GDVPH2	Havis Docking Station with Replication & Tri Pass Through	Triple High-Gain		0	2	0	0	1	0	1	1
GDVNG4	Gamber Johnson Docking Station with Replication	No	9.5" x 8.4" x 3.5" Weight 2.4lbs	0	2	0	0	1	0	1	1
GDVPG4	Gamber Johnson Docking Station with Replication & Tri Pass Through	Triple RF Pass-through (SMA)		0	2	0	0	1	0	1	1
GDOFKA	Getac Office dock with AC adapter	No		7.6" x 8.5" x 6.7" Weight 2.1lbs	3	1	1	1	1	1 Each	0

Power Accessories

SKU / Part Number	Short Description
GAA6K1	AC Adapter with Power Cord (spare)
GAD2X1	Getac 11-16V, 22-32V DC Vehicle Adapter
GBM4X1	Main Battery 4-Cell 4200mAh
GCMCK5	External Dual Bay Main Battery Charger
GCECK1	Multi-Bay Battery Charger - charges upto 8 batteries
GAD3L1	Lind 12-16Vdc input Power Adapter
GAD4L1	Lind 12-32Vdc input Power Adapter
592GUK000030	Lind AC/DC Adapter
592GUK000016	Lind 12-32Vdc input -- Isolated DC/DC Adapter - forklift
592GUK000017	Lind 20-60Vdc input -- Isolated DC/DC Adapter - forklift
592GUK000018	Lind 70-110Vdc input -- Isolated DC/DC Adapter - forklift



Power Accessories



Battery Charger

General Accessories & Carrying Solutions

SKU / Part Number	Short Description
GORSX1	SnapBack - Smartcard and RFID Reader
GBS4X1	SnapBack - Expanded Battery 4-Cell 2100mAh (T800)
GOMSX1	SnapBack - Smartcard and MSR Reader
GMPSX4	Capacitive Stylus & Tether
GMPDX2	Digitizer Pen & Tether
GMPFX8	Protection Film
GMBCX3	Carry bag
GMS2X2	Shoulder strap (2 point shoulder strap)
GMHSX4	Hand strap
GMRSX1	Wrist strap



SnapBack Accessories



Carry Bags

Passive Cradles*

SKU / Part Number	Short Description	Antenna	Specifications (H x W x D)
GDVAP2	Bredit Passive Holder with Vehicle Cable/Plug Holder, Tilt swivel and Key Locking	No	8.1" x 7.0" x 3.5" Weight 1.6lbs
GDVAP1	Bredit Passive Holder with Spring Stud Locking	No	
GDVAP3	Bredit Passive Holder with Tilt Swivel and Key Locking	No	
GDVWH1	Havis Passive Docking Station with Tri Pass Through only	Triple High-Gain	9.5" x 8.4" x 3.5" Weight 2.4lbs
GDVMH3	Havis Passive Docking Station	No	
GDVMG3	Gamber Johnson Docking Station	No	



Straps



Havis Vehicle Docks



Gamber Johnson Vehicle Dock



Vehicle Cradles



Office Dock

All specifications and descriptions are subject to change. Please confirm full description and specification when placing orders.

* All cradles are supplied without power supplies

** All Docking Stations are supplied without power supplies

T800 Fully Rugged 8.1" Tablet

Getac recommends Windows.



Specifications

Operating System	Windows® 8 Professional Windows® 7 Professional
Mobile Computing Platform	Intel® Pentium® Processor N3530 2.16 GHz, burst up to 2.58 GHz - 2MB Cache
VGA Controller	Intel® HD Graphics
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
Keyboard	6 tablet buttons (Windows, Power, Function Key, Camera Capture/ Barcode Reader Trigger, Volume Up, Volume Down)
Pointing Device	Touchscreen - Capacitive multi-touch screen - Optional dual mode touchscreen (multi-touch and digitizer)
Expansion Slot	Choice of 1D/2D imager barcode reader, Serial port, MicroSD or Ethernet ⁱ Optional SnapBack add-on: Smart card and contactless RFID reader combo ⁱⁱ Optional SnapBack add-on: 2nd expanded battery ⁱⁱ
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

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 Optional (occupies expansion slot): - 1D/2D imager barcode readeri x 1 - Serial port (9-pin; D-sub)j x 1 - LAN (RJ45)k x 1 - MicroSD card readerl x 1
Software	Getac Utility Getac Camera Getac V-GPS Adobe® Reader®
Security Feature	Optional TPM 1.2 ⁱⁱⁱ Optional SnapBack add-on: Smart card and contactless RFID reader combo ^{iv}
Power	AC adapter (65W, 100-240VAC, 50 / 60Hz) Li-Ion battery (7.4V, 4200mAh) (up to 8 hours of battery life) ^v LifeSupport™ battery swappable technology (only with SnapBack 2nd expanded battery)
Dimension (W x D x H) & Weight	227 x 151 x 24 mm 0.88kg ^{iv}
Rugged Feature	MIL-STD-810G certified and IP65 certified 6 feet drop resistant Optional ANSI/ISA 12.12.01 Vibration & drop resistant eMark certified for vehicle usage
Environmental Specification	Temperature ^{vii} : - 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

T800 Basic Model - Standard Config.

Memory	4GB RAM
Storage	64GB SSD
Connectivity	Wireless LAN ac Bluetooth

T800 Premium Model - Standard Config.

Memory	4GB RAM
Storage	128GB SSD
Connectivity	Wireless LAN ac Bluetooth GPS Gobi 5000 WWAN

i. Barcode reader, Serial port+I26, Ethernet, and MicroSD port are mutually exclusive options.
ii. All SnapBack add-ons are mutually exclusive options.
iii. TPM option is not available with Micro SD and RS232 configurations.
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

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

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