



F110 Fully Rugged

Fully Rugged Tablet

- 5th Generation Intel[®] Core[™]
 i7 / i5 vPro[™] Processor
- 11.6" LumiBond® Display with Getac Sunlight Readable Technology and Capacitive Touchscreen
- 3 Customizable Configurations to Fit Your Need (1D/2D Imager Barcode Reader/Serial Port/Ethernet)
- LifeSupport[™] Battery Swappable
 Technology













Vehicle Dock



Office Dock





Specifications

Operating System Windows 7 Professional Windows 8 Professional

Mobile Computing Platform Intel® Core™ i7-5500U Processor 2.4GHz

Max. 3GHz with Intel® Turbo Boost Technology

- 4MB L3 Intel® Smart Cache

Intel® Core $^{\text{\tiny TM}}$ i5-5200U Processor 2.2GHz Max. 2.7GHz with Intel® Turbo Boost Technology

- 3MB L3 Intel® Smart Cache

Optional Intel® Core i5-5300U vPro™ Processor 2.3GHz, Max. 2.9GHz with Intel® Turbo Boost Technology

- 3MB L3 Intel® Smart Cache

VGA Controller Intel® HD Graphics 5500

11.6" TFT LCD HD (1366 x 768) Display

800 nits LumiBond® display with Getac

sunlight readable technology Capacitive multi-touch screen

Storage & Memory 4GB DDR3L expandable to 8GB

SSD 128GB / 256GB

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

Camera Capture/ Barcode Reader Trigger,

Volume Up, Volume Down)

Touchscreen **Pointing Device**

- Capacitive multi-touch screen

- Optional dual mode touchscreen (multi-touch

and digitizer)

Optional 1D/2D imager barcode reader, or Serial **Expansion Slot**

port, or Etherneti

I/O Interface HD webcam x 1

8M pixels auto focus rear camera x 1 Headphone out / mic-in combo x 1

DC in Jack x 1

USB 3.0 (9-pin) x 1

Docking connector (24-pin) x 1

Optional RF antenna pass-through for GPS, WLAN

and WWAN

Optional 10/100/1000 base-T Etherneti (occupies expansion slot) Communication Interface

Intel® Dual Band Wireless-AC 7265, 802.11ac

Bluetooth (v4.0 class 1)ii Optional dedicated GPS

Optional Gobi™ mobile broadband

Getac Utility Software

> Getac Camera Getac V-GPS Adobe® Reader®

Security Features Optional Intel® vPro™ Technology

TPM 1.2

Optional RFIDiii or smart card readeriv

Kensington lock

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

Li-Ion smart battery (11.4V, 2160mAh) x 2 (up to 12 hours

LifeSupport™ battery swappable technology

Dimension (W x D x H)

& Weight

314 x 207 x 24.5 mm (12.4" x 8.15" x 0.96"),

1.39 kg (3.08 lbs)vi

Rugged Feature MIL-STD-810G certified and IP65 certified

MIL-STD-461F certifiedvii Optional ANSI/ISA 12.12.01 Vibration & drop resistant e-Mark certified for vehicle usage

Environmental Specification Temperatureviii:

- Operating: -21°C to 60°C / -5.8°F to 140°F - Storage: -40°C to 71°C / -40°F to 160°F

Humidity:

- 95% RH, non-condensing

Accessories Carry bag

Battery charger

Vehicle adapter (90W, 11-16VDC and 22-32VDC)

MIL-STD-461F certified AC adapter (90W, 100-240VAC)

Capacitive stylus Protection film Tablet folio case Hand strap

Shoulder harness (4-point; handsfree)

Shoulder strap (2-point) Battery (11.4V, 2160mAh) AC adapter (65W, 100-240VAC)

Vehicle cradle Vehicle dock Office dock

Docking Solutions

	Serial Port	External VGA	Microphone	Audio Output	DC in Jack	USB	LAN	HDMI	RF Antenna Connector (GPS,WWAN,WLAN)
Vehicle Dock	2	1	1	1	1	4	1	1	3
Office Dock	2	1	1	1	1	4	1	1	

- Barcode reader, Serial port, Ethernet are mutually exclusive options
- Barcoog reader, serial port, Etnernet are mutually excusive options.

 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.

 RFID, smart card reader are mutually exclusive options.

 13.56MHz Contactless RFID and Smart Card reader (ISO 15693 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.

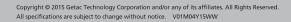
 The battery has a limited number of charge cycles and may eventually need to be replaced by a Getac service provider. Battery life and charge cycles vary by use and settings.

Weight varies from configurations and optional accessories

vii MIL-STD-461F 90W AC adapter sold separately. viii Tested by a national independent third party test lab following MIL-STD-810G.

Getac Technology Corporation

5F, Building A, No. 209, Section 1, Nangang Rd., Nangang Dist., Taipei City, 11568, Taiwan, R.O.C. Tel: +886 2 2785 7888 globalmarketing@getac.com www.getac.com





www.L-TronDirect.com 800-830-9523 info@L-Tron.com

