

F110

Tam Donanımlı
11.6" TABLET

11.6" LumiBond® 2.0 Güneş Altında okunabilir, 6. Jenerasyon Intel İşlemcili
Intel HD Graphics 520
Çift Bataryalı
Opsiyonel 4G ve Hassas GPS Seçenekleri
Wireless 802.11ac next generation
Opsiyonel 1D/2D imager barkod okuyucu
MIL-STD 810G and IP65 certified



6th Gen Intel Core İşlemci

Intelin i5 ve i7 işlemcisi ile saat hızı 2.6GHz ve Turbo Boost özelliği ile 3.4GHz'a kadar hız



Çoklu Güvenlik

F110 tablet bilgisayar üzerinde TPM2.0 ile gelmektedir. İlave olarak Parmak okuyucu, akıllı kart okuyucu ve RFID özellikleri ile Güvenlik tarafında tüm kriterleri karşılar durumdadır.



11.6 Geniş Ekran

F110 Tablet bilgisayarı 11.6 Inch ekranı ile Güneş altında en net görüntü almanızı sağlar.



Çift Batarya

F110 Tablet bilgisayarı çift batarya ile 12 saate varan çalışma süresi sunmaktadır.



Barko Fonksiyonu

WOpsiyonel olarak entegre edilebilen 2D barkod engine ile 1D ve 2D barkodları okutabilirsiniz.

GETAC F110

Özellikler



Getac

Dayanıklılık MIL-STD 810G and IP65 certified
MIL-STD 461F ready²
**ANSI/ISA 12.12.01
Titreme ve Düşme Dayanıklılığı

İşletim Sistemi Windows® 10 Pro-
**Windows 7 Pro-

İşlemci Intel Core i7-6600U vPro™ 2.6GHz processor
with Turbo Boost Technology up to 3.4GHz; 4MB
Intel Smart Cache

Intel Core i7-6500U 2.5GHz processor
with Turbo Boost Technology up to 3.1GHz 4MB
Intel Smart Cache

Intel Core i5-6300U vPro™ 2.4GHz processor with
Turbo Boost Technology up to 3.0GHz 3MB Intel
Smart Cache

Intel Core i5-6200U 2.3GHz processor
with Turbo Boost Technology up to 2.8GHz 3MB
Intel Smart Cache

Memory 4GB DDR4, 16GB'a kadar yükseltilebilir

Disk Solid State 128GB / **256GB / **512GB¹

VGA Intel HD Graphics 520

Ekran 11.6" HD (1366x768) 800 NITs
LumiBond™ 2.0 sunlight readable display with
multi-touch technology
**Digitizer

Genişletme Port **1D/2D imager barcode reader; veya **RS232
Port; veya **10/100/1000 base-T Ethernet; veya
**MicroSD slot; veya **USB 2.0 port

Batarya Kullanımı *15.2 Saat ECO (10NIT, "Power-Saver" Mode, Tüm RF'ler Kapalı,
Dokunmatik Ekran Açık)
PassMark Sonuç. *10.7 Saat INDOOR(100NIT, "Balanced Power Mode, WiFi Bağlı,
GPS açık, Tüm RF'ler Kapalı)
*7.1 Saat FIELD(400NIT, "Balanced" Power, 4G LTE Bağlı, GPS
Açık, Tüm RF'ler Kapalı)
*4.6 Saat EXTREME(Full parlaklık, "High Performance" Mode, 4G
Bağlı, GPS açık, WiFi/BT Açık)

Güvenlik Intel vPro™ Technology (per CPU options)
TPM 2.0
Cable lock slot
NIST BIOS compliant
**13.56MHz RFID/NFC
**fingerprint reader
**smart card reader
**Absolute™ DDS software

İletişim Intel Dual Band Wireless-AC 8260, 802.11ac Bluetooth
(v4.2 class 1)
** Hassas GPS
** 4G LTE mobile broadband; XLTE Ready¹ **10/100/1000
base-T Ethernet (Genişleme Portunu Kaplar)

Klavye 6 Tablet Butonu
Power, Windows, Programmable, Camera Capture/
Barcode Reader Trigger, Volume Up & Volume Down

Webcam FHD webcam x 1
8MP auto focus camera

Güç AC Adapter (65W, 100-240VAC, 50/60Hz)
Hot swappable Dual Li-Ion battery (2160mAh) x 2 (up to
12 hours of battery life)⁵

Ölçü ve Ağırlık 12.4" x 8.15" x 0.96" (314 x 207 x 24.5mm) 3.08lbs
(1.39kg)^{††}

Sıcaklık -21°C to 60°C Storage Temp:
-40°C to 71°C
-Humidity: 95% RH, non-
condensing

Arayüz DC in x 1
USB 3.0 x 1
Beşik Arayüz x 1
Combo Kulaklık/ Mikr. x 1
HDMI x 1
**RF antenna pass-through for GPS, WLAN and
WWAN

Garanti 3 Yıl Standard Garanti

Specification subject to change without notice.

¹ 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.

² Requires MIL-STD 461F 90W AC Adapter sold separately.

³ Computers configured with a 32-bit operating system can address up to 3GB of system memory. Only computers configured with a 64-bit operating system can address 4 GB or more of system memory.

⁴ Expansion slot factory installed and limited to one option. Subject to minimum purchase requirements.

⁵ 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.

[†] For storage, 1GB = 1 billion bytes; actual formatted capacity less.

^{††} Weight varies by configuration and manufacturing process.

[‡] 3 year bumper-to-bumper limited warranty standard. For warranty terms and conditions visit www.getac.com

**= Opsiyonel

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