



GETAC A140

14" HD FULLY RUGGED WINDOWS TABLET PC

FEATURES INCLUDE:

- 14" HD Touch Display
- 6th Gen Intel Core i5/i7 CPU
- 4GB Memory Installed
- Greater Flexibility & I/O Options
- Water & Dust Resistance (IP65)
- MIL-STD 810G Certified
- Windows 7 / 10 Professional OS



BRILLIANT 14" SUNLIGHT READABLE DISPLAY

The A140 features a brilliant 14" sunlight readable display. Full HD IPS (800 and 1000 NITs) screen options ensure you can read clearly, even in the most challenging environments.

BEST IN CLASS PERFORMANCE

The A140 is designed for maximum mobile performance and productivity. Powered by 6th Generation Intel Skylake Core i5 and i7 processors, the A140 brings greater computing and GPU performance with reduced power consumption, ideal for data-intensive multitasking.

AROUND-THE-CLOCK POWER

The A140's unique, hot-swappable dual-battery design allows for potentially infinite, uninterrupted battery life. This allows you to swap new batteries in and out without ever shutting down.

UNCOMPROMISED MOBILITY

The A140 fully rugged tablet provides a host of convenient carrying and mounting options to adapt to the way you work. Its optional multi-function hard handle acts as a kickstand while working and a sturdy way to grab the tablet and go.

CONFIGURABLE & PURPOSE BUILT

The A140 is designed to be a purpose-built tool with a host of configurable options to ensure it fits your working needs. Customisable options include barcode reader, dedicated GPS, LAN, serial ports and more.

SPECIFICATION

CPU Options	Intel Core i5-6200U / i5-6300U CPU Intel Core i7-6500U / i7-6600U CPU
Memory	4GB DDR4 Memory Installed Max Memory Supported: 32GB
Storage	128GB / 256GB / 512GB OPAL 2.0 SSD
I/O Ports	Optional: FHD Webcam Optional: 8M Pixels Auto Focus Rear Camera 1 x Headphone out / mic-in combo 1 x DC in Jack 2 x USB 3.0 (9-pin) 1 x USB 2.0 (4-pin) 1 x Docking connector (24-pin) 1 x HDMI Optional: RF Antenna Pass-through For GPS, WLAN and WWAN
Security Features	Intel vPro Technology TPM 2.0 Optional: RFID Optional: Fingerprint Scanner Smart Card Reader Kensington lock
Expansion	Optional: 1D/2D Imager Barcode Reader Optional: Serial Port or VGA 2 x Ethernet MicroSD Optional: Fingerprint Scanner Optional: RFID
Communication	2 x 10/100/1000 base-T Ethernet Intel Dual Band Wireless-AC 8260 / 802.11ac Bluetooth (v4.2) Optional: Dedicated GPS Optional: 4G LTE Mobile Broadband
Operating System	Windows 7 Professional Windows 10 Professional
Power	AC Adaptor (65W / 100-240VAC, 50/60Hz)
Battery	2 x Li-Ion Smart Battery (10.8V / 3220mAh) LifeSupport Hot-Swap Battery Technology
Optional Accessories	Carry Bag Multi-Bay Charger (Dual Bay) Multi-Bay Charger (Eight Bay) Vehicle Adapter (120W, 11-22VDC and 16-32VDC) MIL-STD-461G Certified AC Adapter (90W, 100-240VAC) Capacitive Stylus (Hard-tip) Protection Film Rubber Hand Strap Rotating Hand Strap With Kick Stand & Stylus Holder Shoulder Harness (4 Point, Handsfree) Shoulder Strap (2 Point) Hard Handle Battery (10.8V, 3220mAh) AC Adapter (65W, 100-240VAC) Vehicle Cradle Vehicle Dock Trolley Dock

Display	14" TFT LCD HD Optional: 14" IPS TFT LCD FHD
Resolution	1366 x 768 Optional: 1920 x 1080
Brightness	Optional: 1000 nits Lumibond display with Getac sunlight readable technology Optional: 800nits Lumibond display with Getac sunlight readable technology
Touchscreen	Capacitive Multi Touch Screen
Graphics	Intel HD Graphics 520
Temperature	Operating: -21°C to 60°C Storage: -51°C to 71°C Humidity: 95% RH, non-condensing
Software	Getac Utility (Including Power Manager) Getac Camera Getac Geolocation Getac Barcode Manager Adobe Reader Optional: Absolute DDS Persistence
Rugged Feature	MIL-STD-810G Certified and IP65 Certified MIL-STD-461G Certified Optional: ANSI/ISA 12.12.01 4 Feet Drop Resistant Vibration & Drop Resistant e-Mark Certified For Vehicle Usage
Dimensions (W x D x H)	369mm x 248mm x 32.5mm
Weight	2.3Kg



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Technical Specifications quoted are verified but do not indicate the maximum performance limitations of the equipment. Specifications are subject to change without notice. E & OE Issue A

