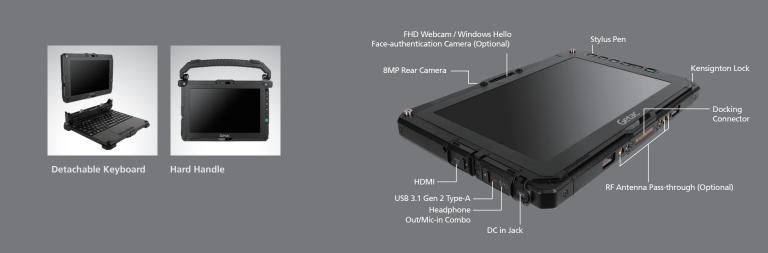




UX10 FULLY RUGGED TABLET

- 8th Generation Intel[®] Core[™] i7/i5 Processor
- 10.1" FHD LumiBond[®] 2.0 Display with Getac Sunlight Readable Technology (1,000 nits) and Capacitive Touchscreen
- Enhanced Enterprise Security with Optional Intel vPro[™], Windows Hello Face-authentication Camera and Multi-factor Authentication Options
- Detachable Keyboard and Multifunctional Hard Handle for On-the-job Flexibility
- Multiple Configurable Options to Fit Diverse Usage Scenarios



e

Dro

Rugged Mobile Computing Solutions

Specifications

Operating System Windows 10 Pro

Mobile Computing Platform Platform Options:

Intel® Core[®] 17 Technology Intel® Core[®] 17-8565U Processor 1.8 GHz Max. 4.6GHz with Intel[®] Turbo Boost Technology - 8MB Intel[®] Smart Cache Intel[®] Core[™] i7 vPro[™] Technology Intel[®] Core[™] i7-8665U vPro[™] Processor 1.9GHz Max. 4.8 GHz with Intel[®] Turbo Boost Technology - 8MB Intel[®] Smart Cache Intel® Core™ i5 Technology Intel® Core™ i5-8265U Processor 1.6GHz Max. 3.9GHz with Intel® Turbo Boost Technology

6MB Intel[®] Smart Cache Intel® Core™ i5 vPro™ Technology Intel® Core™ i5-8365U vPro™ Processor 1.6GHz Max. 4.1 GHz with Intel® Turbo Boost Technology 6MB Intel[®] Smart Cache

VGA Controller

Intel[®] UHD Graphics 620

Display 10.1" IPS TFT LCD FHD (1920 x 1200) 1000 nits LumiBond[®] display with Getac sunlight readable technology Capacitive multi-touch screen

Storage & Memory

8GB DDR4 expandable to 16GB Optional SSD 256GB / 512GB / 1TB

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

Optional 1D/2D imager barcode reader, or HF RFID reader, or serial port, or LAN port (RJ45), or USB 3.0 port, or VGA portⁱⁱ

Optional magnetic stripe reader^{iii,} or fingerprint scanner, or serial port+LAN port (RJ45)^{iv}

Optional smart card reader, or bridge battery, or bridge battery+smart card reader*

I/O Interface

FHD webcam x 1 or Optional Windows Hello face-authentication camera (front-facing) x 1 8M pixels auto focus rear camera x 1 Headphone out / mic-in combo x 1 DC in Jack x 1 USB 3.1 Gen 2 Type-A x 1 HDMI x 1

Docking connector x 1 Optional RF antenna pass-through for GPS, WLAN and WWAN

Communication Interface

Optional 10/100/1000 base-T Ethernet Intel® Dual Band Wireless-AC 9260, 802.11ac Bluetooth (v5.0)vi Optional 4G LTE mobile broadband with intergrated GPS

Security Feature

Optional Intel[®] vPro[™] Technology TPM 2.0 Optional HF RFID reader^{i,ii}

Optional magnetic stripe readerⁱⁱⁱ, or fingerprint scanner^{iv} Optional smart card reader^{iv}

Kensington lock

Power

AC adapter (65W, 100-240VAC, 50 / 60Hz) Li-lon smart battery (11.1V, 4200mAh) x 1 Optional high capacity battery (10.8V, 9240mAh) x 1 Optional bridge battery

Dimension (W x D x H) & Weight

276.8 x 194.5 x 23.5 mm (10.89" x 7.65" x 0.92"), 1.22 kg (2.68 lbs)vii

Rugged Feature

MIL-STD-810G certified and IP65 certified MIL-STD-461G certified 6 feet drop resistant^{k,x} e-Mark certified for vehicle usage

Environmental Specification

Temperature^x:

- Operating: -29°C to 63°C / -20°F to 145°F Storage: -51°C to 71°C / -60°F to 160°F Humidity: - 95% RH , non-condensing

Software

Getac Utility Getac Camera Getac Geolocation Getac Barcode Manager Optional Absolute DDS® Persistence Accessories

Accessories Carry bag Multi-bay charger (Dual Bay) Multi-bay charger (Eight-Bay) Vehicle adapter (120W, 11-32VDC) AC adapter (65W, 100-240VAC) Offie dock AC adapter (90W, 100-240VAC) MIL-STD-461 certified AC adapter (90W, 100-240VAC) Digitizer pen Capacitive stylus (Hard-tip) Protection film Tablet folio case Hand strap Shoulder harness (4-point; handsfree) Shoulder strap (2-point) Shoulder strap (2-point) Standard battery (11.1V, 4200mAh) High capacity battery (10.8V, 9240 mAh)

Detachable keyboard Vehicle dock Office dock

Bumper-to-Bumper warranty

Accidents can take your equipment out of service when you least expect it, especially in a rugged environment, which can cause costly equipment downtime.

That is why Getac has introduced accidental damage as standard under our new Bumper-to-Bumper warranty, to help minimize your enterprise IT costs.

Bumper-to-Bumper is your hassle-free guarantee. That means you can depend on us to have your unit back in service within days. Standard

3 years Bumper-to-Bumper

- 13.56MHz Contactless HF RFID reader (ISO 15693, 14443 A/B, Mifare and FeliCa™ compliant).
- D/2D imager barcode reader, HF RFID reader, serial port, LAN port (RJ45), USB 3.0 port and VGA port are mutually exclusive options.
- iii Not Energy Star 7.0 compliant.
 iv Magnetic stripe reader, fingerprint scanner and serial port+LAN port (RJ45) are mutually exclusive options. Smart card reader, bridge battery and bridge
- battery+smart card reader are mutually exclusive 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.
- vii Weight and dimensions vary from configurations and optional accessories.
 viii MIL-STD-461G 90W AC adapter sold
- separately.
- Drop test results vary from configurations and optional accessories. Tested by a national independent third party
- test lab following MIL-STD-810G.

Fully Rugged **Tablet**



Docking Solutions

	Vehicle Dock	Office Dock
Serial Port	1	1
VGA		1
Microphone		1
Audio Output		1
DC in Jack	1	1
USB	USB 3.0 x2 USB 2.0 x2	USB 3.0 x2 USB 2.0 x2
LAN	1	1
HDMI		1
RF Antenna Connector	3 (WWAN, WLAN, GPS)	
Kensington Lock	1	1



GETAC TECHNOLOGY CORPORATION Nangang Dist., Taipei City, 11568, Taiwan, R.O.C. Tel : +886 2 2785 7888 globalmarketing@getac.com | www.getac.com



Copyright © 2019 Getac Technology Corporation and/or any of its affiliates. All Rights Reserved ation provided herewith is for reference only available specification shall be subjected to quotation by request. V01M07Y19WW