RX10H

Fully Rugged Tablet, Designed with Care.

- Intel® Core™ M vPro™ Processor Technology
- 10.1" Full HD LumiBond®2.0 display with Getac sunlight readable technology
- Getac proprietary SnapBack accessories with keyboard & SmartCard options
- Anti-microbial surface for easy cleaning
- 1D/2D imager barcode reader option
- LifeSupport™ hot-swap battery technology for uninterrupted power
- MIL-STD-810G and IP65 certified
Specifications

Operating System
- Windows 7 Professional
- Windows 10 Professional

Mobile Computing Platform
- Intel® Core™ M Processor Technology
  - Intel® Core™ M 1.2GHz Processor (up to 2.90 GHz with Intel® Turbo Boost Technology) - 4M Intel® Smart Cache
  - Intel® Core™ M 800MHz Processor (up to 2 GHz with Intel® Turbo Boost Technology) - 4M Intel® Smart Cache

Graphics
- Intel® HD Graphics 5300

Display
- 10.1" TFT LCD Full HD LumiBond®2.0 display with Getac sunlight readable technology multi-touch screen (1920 x 1200, 800nits)

Memory & Storage
- 4GB LPDDR3 (expandable to 8GB)
- SSD 64GB / 128GB

Keyboard
- 6 tablet buttons
  (Windows, Power, Function Key 1, Function Key 2, 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 1 D/2D imager barcode reader

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
- USB 2.0 (4-pin) x 1
- Docking connector (16-pin) x 1
- Micro HDMI x 1
- Optional RF antenna pass-through for GPS, WLAN and WWAN

Communication Interface
- Intel® Dual Band Wireless-AC 7265, 802.11ac Bluetooth (v4.0 class 1)
- Optional dedicated GPS
- Optional Gobi™ mobile broadband

Software
- Getac Utility
- Getac Camera
- Adobe® Reader®
- Getac Barcode Manager
- Optional CompuTrace® Persistence module

Security Feature
- TPM 2.0
- Optional Intel® vPro™ Technology
- Optional fingerprint scanner or RFID reader
- Optional SnapBack add-on:
  - Hand Strap & Kick Stand & Smart Card Reader
- Optional SnapBack add-on:
  - Hand Strap & Kick Stand & Smart Card Reader &
  - Detachable Keyboard

Power
- AC adapter (65W, 100-240VAC, 50 / 60Hz)
- Li-ion battery (15.2V, 2160mAh)
- LifeSupport™ hot-swap battery technology

Dimension (W x D x H) & Weight
- 280x 245 x 18.8mm
- 1.2 ~ 1.3kg

Rugged Feature
- MIL-STD-810G certified and IP65 certified
- 4 feet drop resistant
- Vibration & drop resistant
- e-Mark certified for vehicle usage
- Optional ANSI/ISA 12.12.01
- Optional EN/IEC 60601-1

Environmental Specification
- Temperature:
  - Operating: -21ºC to 55ºC
  - Storage: -40ºC to 71ºC
- Humidity:
  - 95% RH , non-condensing

Optional Accessories
- Carry bag
- Main battery (15.2V, 2160mAh)
- AC adapter (65W, 100-240VAC)
- Vehicle adapter (90W, 11-16V DC and 22-32V DC)
- Capacitive stylus & tether Digitizer pen
- Shoulder strap (2-point)
- Hand-strap & Kick Stand
- Hand-strap & Kick Stand & Smart Card Reader
- Vehicle dock
- Office dock
- Protection Film
- Multi-Bay Charger (Two Bay)
- Multi-Bay Charger (Eight Bay)

Docking Solutions

<table>
<thead>
<tr>
<th>Serial Port</th>
<th>External VGA</th>
<th>DC in Jack</th>
<th>USB</th>
<th>LAN</th>
<th>HDMI</th>
<th>RF Antenna Connector</th>
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</thead>
<tbody>
<tr>
<td>Vehicle Dock</td>
<td>1</td>
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<td>1</td>
<td>2</td>
<td>1</td>
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<tr>
<td>Office Dock</td>
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<td>1</td>
<td>4</td>
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</tbody>
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i Bluetooth performance and connectable distance may be subject to interference from the environment and other client devices, users may be able to reduce effects of interference by minimizing the number of active Bluetooth wireless devices that are operating in the area.

ii RFID and Fingerprint scanner are mutually exclusive options.

iii 13.56MHz Contactless RFID/NFC reader (ISO 15693, 14443 A/B, Mifare and FeliCa™ compliant).

iv Battery life testing conducted under MobileMark 2007. Battery performance will vary dependant 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.

v Weight varies from configurations and optional accessories.

vi Tested by an international independent third party test lab following MIL-STD-810G.