



# R11L Tablet

Ultra Affordable with Feature-Rich Functionality

- 11.6" FHD DynaVue® SR display
- Intel® Pentium® 4000 Series Processor
- Wireless AC9260 & Bluetooth® V5.0
- Long-life battery up to 16 hours
- Optional barcode, RFID & smart card reader
- Dedicated GPS & 4G LTE WWAN



# R11L Specifications



<b>DURABILITY</b>	<ul style="list-style-type: none"> <li>• MIL-STD 810G certified (Drop, Shock, Vibration, Altitude, Freeze/Thaw, High/Low Temperature, Temperature Shock, Humidity)</li> <li>• MIL-STD 461F certified</li> <li>• ANSI/ISA 12.12.01-2000, Class I, Division 2</li> <li>• 4' drop 26 Faces</li> <li>• IP 65 certified</li> <li>• Aluminum-magnesium alloy chassis</li> <li>• Port covers</li> <li>• Optional sunlight readable display</li> </ul>
-------------------	--

<b>OPERATING SYSTEM</b>	Windows® 10 Pro 64-bit
-------------------------	------------------------

<b>PROCESSORS</b>	Intel® Pentium® 4417U 2.3GHz processor, 2MB cache
-------------------	---

<b>GRAPHICS</b>	Intel® HD Graphics 610
-----------------	------------------------

<b>MEMORY</b>	1 slot 4GB (2133MHz DDR4)
---------------	---------------------------

<b>STORAGE</b>	64GB SSD
----------------	----------

<b>DISPLAY</b>	11.6" FHD (1920 × 1080) <ul style="list-style-type: none"> <li>• Optional 500 nits DynaVue® sunlight readable display with capacitive multi-touch screen</li> </ul>
----------------	--

<b>AUDIO</b>	<ul style="list-style-type: none"> <li>• Integrated microphone</li> <li>• Intel® High Definition Audio Compliant</li> <li>• Integrated speaker × 1</li> </ul>
--------------	---

<b>CAMERA</b>	<ul style="list-style-type: none"> <li>• Integrated 2.0 MP front-facing camera</li> <li>• 5.0 MP auto-focus rear camera with flash</li> </ul>
---------------	---

<b>KEYBOARD &amp; INPUT</b>	6 buttons (1 user-definable key)
-----------------------------	----------------------------------

<b>COMMUNICATONS</b>	<ul style="list-style-type: none"> <li>• Intel® Dual Band Wireless AC 9260 (802.11a/b/g/n/ac)</li> <li>• Bluetooth® V5.0</li> <li>• Optional dedicated GPS module (UBLOX-NEO-M8N)<sup>1</sup></li> <li>• Optional 4G LTE multi-carrier mobile broadband<sup>1</sup></li> <li>• Optional RF antenna pass-through for GPS, WWAN<sup>1</sup></li> </ul>
----------------------	--

<b>SECURITY</b>	<ul style="list-style-type: none"> <li>• TPM 2.0</li> <li>• NIST BIOS compliant</li> <li>• Stealth mode</li> <li>• Kensington lock</li> <li>• Optional RFID reader<sup>2</sup></li> </ul>
-----------------	---

<b>I/O INTERFACES</b>	<ul style="list-style-type: none"> <li>• USB 3.0 (type A) × 2</li> <li>• Audio in/out (combo jack) × 1</li> <li>• microSD card (microSDXC) × 1</li> <li>• Docking connector (35-pin Pogo) × 1</li> <li>• SIM card × 1</li> <li>• DC-In jack × 1</li> <li>• Optional RF antenna pass-through for GPS, WWAN<sup>1</sup></li> </ul>
-----------------------	--

<b>EXPANSION SLOT</b>	<ul style="list-style-type: none"> <li>• Optional 1D/2D barcode reader</li> <li>• Optional RJ45 × 1 or smart card reader or RFID<sup>3</sup></li> </ul>
-----------------------	---

<b>POWER</b>	AC adapter : 100-240V, 50Hz-60Hz, 65W Main battery Li-Ion, 11.1V, 3950mAh, 8 hours <sup>4</sup> <ul style="list-style-type: none"> <li>• Optional long life battery Li-Ion 11.1V, 7800mAh, 16 hours<sup>4</sup></li> </ul>
--------------	--

<b>ENVIRONMENT</b>	<ul style="list-style-type: none"> <li>• Temperature Operating : - 20°C ~ 60°C / - 4°F ~ 140°F Storage : - 40°C ~ 71°C / - 40°F ~ 160°F</li> <li>• Humidity : 5% ~ 95%</li> </ul>
--------------------	---

<b>DIMENSION &amp; WEIGHT</b>	<ul style="list-style-type: none"> <li>• 299 mm (L) × 192 mm (W) × 20 mm (H)</li> <li>• 1.2 kg</li> </ul>
-------------------------------	---

<b>WARRANTY</b>	3-year limited warranty standard
-----------------	----------------------------------

1. WWAN and GPS are mutually exclusive.
2. Contact your sales representative for feature availability.
3. RJ45, smart card reader and RFID are mutually exclusive options.
4. Tested using the MobileMark 2014 battery life benchmark. Results may vary under different situations including hardware configuration, software, operating conditions, power management settings and other factors.