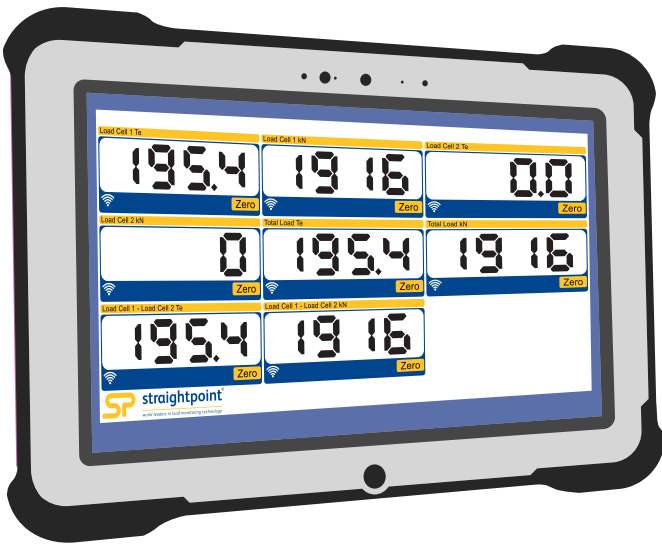


# SW-RWT *Rugged tablet*



## Features and benefits:

- Light weight platform and ultra-mobility
- Hot-swappable Li-Ion Battery Pack
- Operating Environment
  - MIL-STD-810G Certified
- IP65 Rated protection from sand, dust and water
- Vivid Display in any Environment
- Windows 10 Enterprise LTSB (64-Bit)
- Standard I/O features – RS232, RJ45
- 2 USB Ports and a Micro SD slot

The SW-RWT tablet is the latest generation fully-rugged tablets. Featuring an array of integrated options, and a sleek, sophisticated design, the SW-RWT will change the way you look at tablets. With a MIL-STD-810G rating and Windows® 7 Pro, the SW-RWT can go from the boardroom to the work site without missing a beat.

### *Exceeding rugged standards*

Refined by over a decade of real world customer feedback and experience in the rugged space, the SW-RWT is the most rugged tablet in its class.

Boasting a 5 foot drop rating, the SW-RWT's core construction features a lightweight magnesium alloy mid-frame in an ultra-portable form factor for the utmost rugged reliability.

Featuring MIL-STD-810G and IP65, the SW-RWT is engineered to protect critical lift data under the most demanding conditions.

### *For in the field critical lifts*

Whether using the Straightpoint SW-MWLC multiple loadcell software or our ground breaking Centre of Gravity system the SW-RWT sets the standard for field mobility.

A full shift hot-swappable battery, lasting up to fourteen hours, maximizes time in the field and boosts productivity.

The brilliant outdoor viewable, multi-touch display allows seamless transition from indoor to outdoor use.

Supplied with carrying straps the SW-RWT is an ideal tablet for field applications running the Straightpoint suite of software solutions.



**making the lifting industry a safer place**



<b>Size</b>	275 mm x 171 mm x 32 mm (10.8" x 6.7" x 1.2")
<b>Weight</b>	1.3kg (2.9 lbs)
<b>Processor</b>	Intel® quad-core N2930 1.83 GHz Processor with 2.16 GHz boost.
<b>Screen</b>	10.1" (16:10) 1920x1200 resolution LED high-brightness MaxView™ Technology. 10 points projective capacitive touch. Ambient light sensor. Rain and glove mode.
<b>Memory/Disk</b>	4GB DDR3 RAM/128 GB SSD
<b>Operating System</b>	Windows 10 Enterprise LTSB (64-bit)
<b>Data Security</b>	TPM V1.2
<b>Keyboard/Keypad</b>	<ul style="list-style-type: none"><li>• Power key</li><li>• Menu key</li><li>• Touch Lock key</li><li>• Windows Home key</li><li>• 2 Programmable Hotkeys</li><li>• On-screen QWERTY soft keyboard</li></ul>
<b>Battery</b>	Hot-swappable Li-Ion Battery Pack: Standard battery: 5300 mAh (39.22 Wh) Extended battery: 10600 mAh (78.44 Wh)
<b>Connections</b>	1 x USB 2.0 port* 1 x USB 3.0 port 1 x 9-pin serial RS-232 port* 1 x VGA* 1 x DC power port* 1 x RJ45 10/100/1000 LAN 1 x microSD Slot, SDXC 1 x Audio/Microphone *IP65 with open cover
<b>Docking Connector</b>	Contact Pin Type 1 x External GPS/GLONASS antenna input 1 x External GSM antenna input
<b>Communication</b>	Audio: Speaker / Digital Microphone / Headset jack PAN: Integrated BT v4.0 LE / v2.1 Cellular (WWAN): Sierra Wireless MC7304 / MC354 LTE HSPA+ GSM/GPRS Wireless LAN: 802.11ac a/b/g, n Dual Band 2.4/5GHz
<b>Navigation</b>	Integrated u-blox® NEO-M8N, GPS & GLONASS, WAAS/EGNOS/MSAS-capable
<b>Camera</b>	5 Megapixel Camera + LED flash
<b>Environment</b>	Operating: -20 °C to 60 °C (-4 °F to 140 °F) MIL-STD-810G, Method 501.5 Procedure II MIL-STD-810G, Method 502.5 Procedure II, III  Storage: -40 °C to 70 °C (-40 °F to 158 °F) MIL-STD-810G, Method 501.5 Procedure I MIL-STD-810G, Method 502.5 Procedure I  Drop: 26 drops from 1.22 m (4 ft) to concrete MIL-STD-810G, Method 516.6 Procedure IV  Vibration: MIL-STD-810G, Method 514.6 Procedure I Sand & Dust: IP65, IEC60529 Water: IP65, IEC60529 Humidity: MIL-STD-810G, Method 507.5 Procedure II Altitude: 4572 m / 15,000 ft MIL-STD-810G, Method 500.5 Procedure I