



## Vi-Pad

An all-in-one 10.1" daylight-readable rugged tablet test solution capable of surviving the rigours of today's production environment.

### Key Benefits Summary

Fully compatible with the latest **STRATUS7** runtime software and graphics engine.

3rd Generation Intel® Core™ i5 vPro™ Processor for high performance coupled with cool operation and extended battery life.

128GB Solid state hard drive for added robustness.

Integrated webcams & 2D barcode imager.

On screen QWERTY keyboard & dynamic RGBY touch buttons

Up to 8 hours operation with standard battery.

Totally wireless for communication with **STRATUS7** site infrastructure, **Vi-Com** interface products, networked printers & intelligent Deutronic power supplies

Lightweight compact design with optional rear handstrap for single handed viewing.

### Technical Data

Processor:	Intel® Core™ i5-3437U vPro™ CPU 1.9GHz with Intel® Turbo Boost up to 2.9GHz Intel Smart Cache 3MB
Display:	10.1" Capacitive Touch WUXGA 1920 x 1200 Intel® QM77 video controller LED backlighting & Anti-reflective treatment
Memory:	4GB SDRAM
Storage:	128GB solid state drive
Operating System:	<b>STRATUS7</b> Runtime
Wireless Interface:	Intel® Centrino® Advanced-N 6235 Wi-Fi 802.11a/b/g/n
Vehicle Interface:	Used in conjunction with the award winning <b>Vi-Com</b> products (See separate data sheets)
User Input:	On screen QWERTY keyboard & dynamic RGBY touch buttons, 2D barcode imager and integrated webcams (front & back)
Power Supply:	10.8V Li-Ion battery pack providing up to 8 hours operation (3 hour charge)
Dimensions:	269 x 188 x 20 mm (excluding hand strap)
Weight:	1.13 Kgs including battery
Housing:	Magnesium alloy chassis encased with ABS and elastomer corner guards
Robustness:	MIL-STD-810G certified (4' drop, shock, vibration, rain, dust, sand, altitude, freeze/thaw, high/low temperature, temperature shock, humidity, explosive atmosphere). IP65 certified sealed all-weather design