



FULLY RUGGED	 Magnesium Alloy Midframe MIL-STD-810G and IP65 Tested Elastomer Bumpers (Protected Glass/Touch Screen) Multiple 5' Drops 	BATTERY LIFE	 Up to 8 Hour Battery Life (5300 mAhr, 39.2 Whr, Single Battery) Up to 20 Hour Battery Life (8000 mAhr, 59.2 Whr, Dual Battery) Hot Swappable External Battery
PROCESSOR	 Intel[®] Core[™] i5-5350U Processor 1.8 GHz (2.9 GHz Turbo) with vPro[™] Technology Intel[®] Core[™] i5-5200U Processor 2.2 GHz (2.7 GHz Turbo)¹ 	INTEGRATED Communications	 Wireless LAN: 802.11ac Broadband: 4G LTE (Optional) GPS: Integrated, 2.0m Accurate Satellite Bluetooth[®] 4.0
OPERATING Systems	 Windows[®] 10 Pro 64-bit Windows[®] 8.1 Pro 64-bit* 		• LAN: 10/100/1000 Gigabit Ethernet (RJ-45)
	Windows® 7 Professional 64-bit* *available thru Windows 10 downgrade	SECURITY	 Integrated Trusted Platform Module - TPM 2.0 Kensington[®] Cable Lock Slot (Optional when Using Top Handle)
DISPLAY	 10.1" WXGA (1366 x 768) Rugged IPS LED Backlit Display 		CAC Reader Module (Optional)
GRAPHICS Memory	 500 NITs Direct Bonded Screen 178° Viewing Cone (89° Off-Axis) Contrast Ratio: 800:1; Aspect Ratio: 16:9 Ambient Light Sensor (ALS) 10-Finger Capacitive Touch Input with Glove and Wet Modes Pen Input based on Wacom Technology Intel[®] Integrated HD 6000 Graphics (i5-5350U) Intel[®] Integrated HD 5500 Graphics (i5-5200U) 8 GB DDR3L 1600 	COLLABORATION	 Integrated Speaker and Dual Microphones Integrated Rear 8 Megapixel Camera with Flash Integrated Front 1080P FHD Webcam Integrated Fingerprint Scanner NFC (Optional) 1D/2D Barcode Scanner (Optional) DC Power 2 x USB 3.0 Ports Micro SDXC Micro HDMI-out Micro SIM Card Reader
STORAGE OPTIONS	 Standard 128 GB SSD Upgrade to 256 GB or 512 GB SSD (available with i5-5350U processor only) 		 RS232 True Serial Ready Port Stereo Headphones/Mic Mini-Jack, Smart Phone Headphone Compatible HDMI Input (Optional) (available with i5-5350U processor only)
		DIMENSIONS/ WEIGHT	 11.05" (28.1 cm) x 7.07" (18.0 cm) x 0.86" (2.2 cm) (W x H x D) Starting at 2.4 lbs (1.09 kg)
		STATUS INDICATORS	Power/Battery Status, Camera Active, HDD Activity
		POWER SUPPLY	Input Voltage: 19V with AC AdapterSupports 12~20V Input DC on Tablet

XPLORE THE RUGGED TABLET AUTHORITY

SOFTWARE	 xCapture Pro Panel Control Center Bios Setup Utility 	IEC INGRESS TESTING	IEC (60529) Ingress Tested to an IP65 Standard
	 Touch Mode Switcher (Wet and Glove touch modes) Sierra Wireless Skylight 	STANDARDS TESTING & SAFETY	• Tested to: MIL-STD-461F • Immunity: CISPR 24, EN55024 (US, CAN, EU)
	Validity Finger Print Manager AppUblox u-Center		• Emissions: EN55022, CISPR 22, CFR47 Part 15, Subpart B, ICES-003 for Class B (US, CAN, EU), CEC, Regulatory
	Wacom Pen App		Bulletin No. 110915.02B (BCS), ERP Directive
	Screen rotate		• Safety: CB Scheme, IEC 60950 (US, CAN, EU),
	PC info		 Hazardous Locations: ANSI/ISA 12.12.01 Class I Div 2, A, B, C, D (US, CAN), ATEX (available with i5-5350U processor only)
RUGGED &	Tested to MIL-STD-810G Standards		
ENVIRONMENTAL	 Operating Temperature: -34 °C to 60 °C / -30 °F to 140 °F Cold Start: -20 °C / -4 °F 	ENVIRONMENT	 ROHS, Recycling Program: <u>https://www.xploretech.com/</u> about-us/environment/
	• Storage Temperature: -30 °C to 70 °C / -22 °F to 158 °F		Energy Star 6.1
	• Transit Drop - Operating: 5' (1.52 M) Drop Direct to		
	Plywood over Concrete while System is Operating, 26	WARRANTY	Standard 3 Year Limited Warranty
	Drops		 Extended Warranty & xDefend Programs Available. Please Contact Sales or Visit https://support.xploretech.
	Vibration: Minimum Integrity Non-operating, US Highway Truck and Composite Wheel Operating		com/support/warranties for Further Information.
	Shock: Functional (20G Operating, 40G Non-Operating)		
	 Humidity: 23 °C to 60 °C / 73 °F to 140 °F, 95% Non- Condensing, 10 Days 	PERIPHERALS AND DOCKING	 xDock G2 IP55 Water and Dust-Resistant Vehicle Dock (12V compatible)
	• Natural Cycle Humidity: Fig 507.5-6, Non Hazardous B3		G2 Office Productivity Dock
	Class, 30 Days		 2-bay and 6-bay Battery Charging Stands
	Water Proofness: Fig 506.5, 140L/hr, per sq/m, 15 Minutes Wind Prime Pains Fig 500.5, 10 MPI UM/add 00 Minutes	AGGEGGODIEG	- Llendle (Chaulder Chron with Den and Tather
	Wind Driven Rain: Fig 506.5, 40 MPH Wind, 30 Minutes Per Side	ACCESSORIES	 Handle/Shoulder Strap with Pen and Tether Handstrap
	 Blowing Sand: 20M/S, rate 1.1g/m³ (+/3g) at High 		Kickstand
	Temperature of 60 °C		Companion Keyboard
	Blowing Dust: Velocity 8.9M/s Dust Concentration		True Serial Cable
	3.9 g/m ³ at High Temperature of 60 °C		Armortech Screen Protector External Patton
	Temperature Shock: -30 °C to 70 °C / -22 °F to 158 °F within 5 Minutes		 External Battery Brackets, External Battery 12-16V Input, 19V Output DC-DC Converter (Cigarette
	• Explosive Atmosphere: Method 511.5, @60 °C, 20,000ft,		Lighter Adapter)

- Explosive Atmosphere: Method 511.5, @60 °C, 20,000ft, 10,000ft, and 5,000ft
- Contamination by Fluids: 50/50 Solution of Water and Bleach, 50/50 Solution of Water and Hydrogen Peroxide, Diesel Fuel, Mineral Based Oil, Lysol Disinfectant, Denatured Alcohol, Isopropyl Alcohol
- Altitude: 40,000 Ft (12,192 M) Operating, 50,000 ft (15,240m) Non Operating

Cigarette Lighter Adapter)
18 - 60V Input, 13.8 V Output DC - DC Converter, Direct Wire

• 12-32V Input, 19V Output DC-DC Converter (Heavy Duty



The Intel[®] Core[™] vPro[™] processor is designed to strengthen security across the enterprise.

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