

### QUAD-CORE WINDOWS TABLET-PC FOR HARSH ENVIRONMENTS



#### SUNIT-WorkBook Q10 Tablet-PC for Industry, Fleet and Field.

Capacitive Touch, Gorilla Glass surface combined with Lightweight Tablet suits for any purposed industry.

Strong 1000cd/m<sup>2</sup> LED Screen with PCAP Touch and Gorilla-class hardness supports easy to use and long-life HMI.

Front & Rear Camera, Capacitate Stylus-interface and Audio with Microphone and Speaker offers great tool for Field use.

72-channel GNSS engine, 4G/LTE, Dual-Channel Wi-Fi and Bluetooth in latest technology supports all kind of Communication requirements.

Battery for 8Hr provides whole-shift Field service.

Intel Atom® x5-Z8350 Quad Core Processor with Ultra-Low energy consume ensures long field time.

IP67 Shielded casing for all environmental demands.



#### SUNIT in Brief—Focus on Client Entrepreneur

Over 20 year's core-focus on tough computers and deep knowledge of client-demands has brought us prime expertise in technology.

We demand ourselves deep knowledge of the Clients entrepreneur and we strive to bring the long-term technology into his ICT.

Our technology connects OAC - Open Architecture Computing to IoT - Internet of Things with Powerful Processing.

Our Products are covered by Industry Standard ISO-16750, UNECE-Regulations and Environmental Standards.

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## Technical Sheet

<b>CPU</b>	Intel Atom® Processor X Series x5-Z8350, 4 x 1.44GHz		
<b>Graphics</b>	Intel HD Graphics 400 (Braswell)	<b>Wi-Fi</b>	Wi-Fi 802.11 (a/b/g/n/ac) Dual Channel 2.4G+5.8G
<b>RAM</b>	4GB	<b>Bluetooth</b>	Bluetooth 4.2 BLE Class 1
<b>SSD</b>	64GB	<b>I/O</b>	1* 12 pin, USB + Charging 1* USB OTG + Charging 1* USB 2.0 1* Mini HDMI 1* DJ Jack 1* Standard 3.5mm headphone 1* TF card 1* SIM card Aerial plug (e.g. CAN-interface – optional)
<b>O/S</b>	Windows 10		
<b>Audio</b>	1.2W/8Ω Alluminium foil, IP67 water proof		
<b>Microphone</b>	Dual MIC / IP67		
<b>Camera</b>	Front: 2MP fixed focus camera Rear: 5MP Auto focus camera		
<b>Screen type</b>	800*1280,10 inch IPS LCD, 16.10 vertical, MIPI connection	<b>POGO-I/O</b>	Pogo pin *1, 12 pin, USB + Charging
<b>Touch</b>	PCAP. 5 points touch, Max. 10 points touch Gorilla Glass 3rd Gen, Hardness 7H	<b>GNSS</b>	U.Blox M7N. BeiDou, GLONASS, GPS
<b>4G</b>	LTE FDD: B1(2100MHz), B3(1800MHz), B5(850MHz), B7(2600MHz), B8(900MHz), B20(800MHz)	<b>Power-In</b>	9V ... 36V. Power thru DC adapter
	LTE TDD: B38(2600MHz), B40(2300MHz), B41(2500MHz)	<b>Battery</b>	3.8V/10000mAh LCD 50% brightness, playing video 1080P up to 8 hours
	WCDMA: B1(2100MHz), B5(850MHz), B8(900MHz)	<b>Dimension</b>	274*181*23mm
	GSM: B3(1800MHz), B8(900MHz)	<b>Compliant</b>	ECE 10R-05, ISO-16750, FCC CE WEEE 2002/96/EG, RoHS 2002/95EC, REACH 2006/121/EC
		<b>Environment</b>	-20c ... +60c. 0%~90% Relative Humidity.



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