



Intel x86/64 based Celeron N5100 Processor ❖

DDR4 8GB RAM with M.2 NGFF 128 Upgradable Storage ❖

Long-lasting High Capacity Battery ❖

Full High Definition 10.1 inch Display with 10 point Touch panel ❖

Wide range of Interfaces support ❖

Multiple Operating Systems support ❖

Shock proof and Water resistant with IP65 Certification ❖

Industrial wearable support ❖

Technical Specifications

Product Specification : RTW-1001 Windows Rugged Tablet		
Device Parameters :		
CPU : Intel Celeron N5100 2.8GHz		GPU : Intel UHD Graphics 620
RAM : 8 GB DDR4		Sim : Single Sim
Storage : 128GB (256GB Optional)		OS : Windows 10 Home/Pro/Iot
Display : 10.1" Touch Display		Battery: 6000mAh
Resolution : 1920 x 1200		Charger Interface : DC input
Touch Technology : Capacitive		Power Adapter : 100 - 240V 1.5A
Buttons : Power, Fn, Volume -/+ , Home		Power Output : 12V 3A
Wireless Technologies	GSM	Bluetooth : v4.2
	EDGE	WiFi : 802.11 b, g, n, ac 2.4G & 5G
	HSPA	NFC : Optional
	LTE	GPS : Beidou, Glonass
Rear Camera : 5 Mega-pixel Camera with Flash Light		
Front Camera : 2 Mega-pixel Camera		
Barcode Scanner : Honeywell N3680 Dedicated 1D/2D Scanner		
Scanning angle : Angle of rotation 360°, Inclination ±65°, Declination ±60°		
Trigger Mode : Fn button		
Interfaces : 2 x USB 3.0 , 1 x RJ45 , 1 x 3.5mm Mic + Earphone jack , 1 x 1.4a mini HDMI , 1 x RS232 1 x TF Card Slot , 1 x SIM card slot , 2 x Dock connector , 1 x DC Power in		
Storage temp : -25°C ~ 80°C		Working temp : -20°C ~ 60°C
Working time : 3 to 10 days		Relative Humidity : 10 ~ 95%
Certificate : CE, FCC, RoHS, IP65		



Image Gallery

