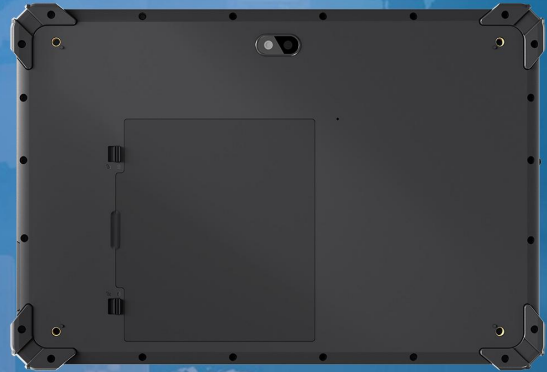
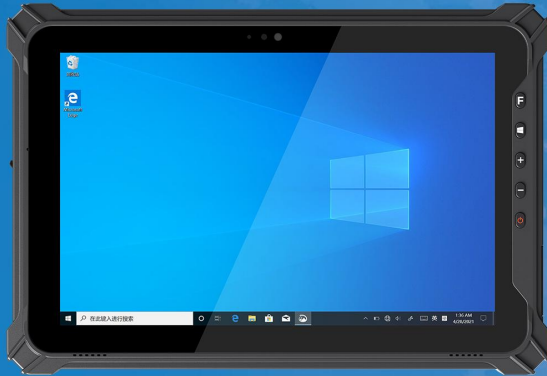


Industrial Rugged Tablet

SIN-I1002E-5100



Main features

It is equipped with an Intel Celeron N5100 processor

8G memory /128G hard disk

10.1-inch FHD
10-point touch capacitive screen

HDMI display interface

Optional QR code /NFC

Supports GPS/ Glonass

Supports WIFI/4G/ Bluetooth

IP65 protection rating

Specific parameters	
Display screen	10.1-inch FHD screen 16:10, resolution 1280*800,700nits, optional 1920*1200,400nits
CPU	It is equipped with an Intel Celeron N5100 processor
Memory	8GB on-board
Hard disk	128GB on-board
Touch screen	10-point tempered glass capacitive screen, G+G, hardness 7H
Camera	The front camera is 5.0MP and the rear camera is 8.0MP. It supports auto focus and comes with a flashlight function
Battery performance	Detachable polymer lithium-ion battery, 5000mAh/7.6V
Battery life	8 hours (default 50% volume, default 50% screen brightness, playing 1080P high-definition videos)
I/O interface	USB3.0*1, USB Type C 3.1*1, 3.5mm standard headphone jack *1, three-in-one card slot (Micro SD card, up to 512GB supported; Nano-SIM*1), HDMI2.0a mini*1, 12-pin Pogo Pin*1, choose one of the following three interfaces :RJ45 network port *1(10/100M adaptive) standard /DB9 serial port *1(RS232)/USB2.0*1
Adapter	Power input AC100V - 240V 50Hz/60Hz, power output TYPE-C 19V/3.42A European standard
Data communication/ Optional module	WiFi802.11(a/b/g/n/ac) frequency 2.4G+5.8G dual-band wifi 1, Bluetooth 5.0, transmission distance : 10m, supports 4G, supports GPS, glonass, and optional QR code /NFC
Working temperature	Operating temperature :-20°C to +60°C, storage temperature :-30°C to +70°C
Appearance dimensions	274.9*188.7*23.1mm(width * depth * height)
Support system	Windows 11 Home, optional :Windows 11 Pro/indows 10 Home/Windows 10 IoT
Product certification	IP65 certification, MIL-STD-810G certification, and 1.22-meter drop resistance
Color	black
Weight	Bare machine 1140g

