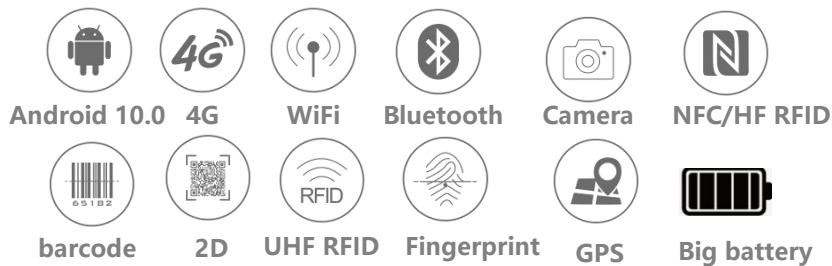


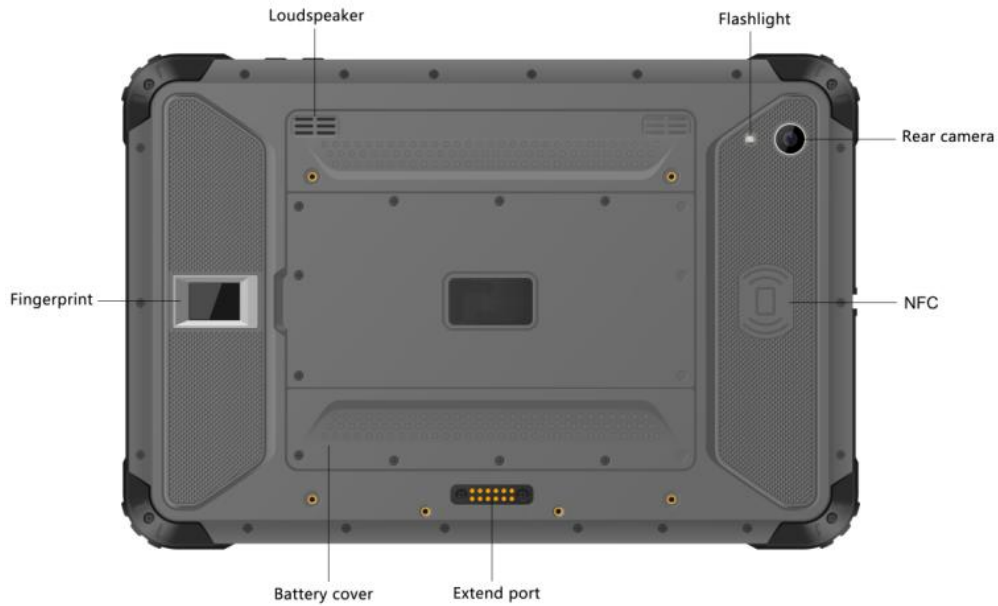
S917V9 10.1" Industrial Tablet PC



Function and interface







Key features

- Android 10.0, Fast running speed, stable performance and convenient operation; Qualcomm MSM8953, Adreno 506GPU 8 core, 2GHz CPU,
- RAM 4GB ROM 64GB, Micro SD 512GB
- IP68 three protection grade, drop resistance from 1.2m
- 10 inch LCD screen, 1920*1200 IPS capacitive touch screen
- Google Play store and free SDK
- 1D/2D bar code scanning, NFC/UHF RFID reader, fingerprint identification
- 3G/4G, WIFI, Bluetooth, GPS
- 38Wh, 10000mAh, endurance is about 12 hours
- CCC/CE/ROSH/FCC/IP68/MIL-STD-810G
- 277x183x19mm, 1109g

Specification

General Specification

Display Screen	10 inch LCD screen, 1920*1200 IPS screen, capacitive screen, Corning Gorilla Glass (supports passive capacitive pen, can be touched by wearing gloves, and can be operated by wet hands) ,500 NITS
Operating System	Android 10.0
CPU	Qualcomm MSM8953, 8 core, 2GHz, RAM 4GB ROM 64GB, Micro SD maximum 512GB
I/O port	RJ45 port*1, Mini HDMI port*1, USB 3.0 port*1, Type C port*1,DC port*1,3.5mm headphone port*1, Docking Station pogo pin*1,NANO SIM card slot*2, SD card slot*1, support OTG (Through OTG can meet 100M network port, network card setup, Support OTG extend RS232 serial port/45 serial port/ U-disk/Mouse/Keyboard)

Wireless Communication

Bluetooth	4.2, distance 10m
GPS	Support GPS, BDS, GLONASS, accuracy about 10 meters
WIFI	IEEE 802.11a/b/g/n/ac, 2.4G and 5G dual band
2G/3G/4G	LTE FDD: B1/B2/B3/B4/B5/B7/B8/B20/B28 LTE TDD: B38/B39/B40/B41 WCDMA: B1/B2/B4/B5/B8 GSM: 850/900/1800/1900MHz

Physical Parameters

Camera	5 MP front camera, 13 MP rear camera with automatic focus and lighting function
Keyboard	Android menu, Homepage, Return, Volume+ -, Function button F1 and F2, ON/OFF
Headset	3.5mm audio Interface
Mic and Loudspeaker	Support
LED indicator light	Status light*1, Charging indicator light*1
Sensor	Support Gravity sensor, electronic compass, gyroscope, ambient light and distance sensor
FM	Support
Lithium Battery	10000mAh /38Wh, Removable, Support Quick charging QC3.0, Hot swap
Dimension	277x183x19mm
Weight	1109g
Color	Gray

Protection Grade

Industrial Protection Grade	IP68
Drop Grade	Drop resistance from 1.2m

Environmental Characteristics

Working Temperature	-20°C ~ +60°C
Storage Temperature	-40°C ~ +60°C
Humidity	5%-95% relative humidity; no condensation

Optional function

1D/2D Barcode Scanning	2D laser barcode scanner: Honeywell 6603/NLS N1
RFID	NFC (HF) RFID: Working frequency: 13.56MHZ compatible with ISO14443A, B and ISO15693 protocols, supports Mifare card, and the recognition distance is 0-3cm.
	LF RFID: 134.2KHZ LF RFID, support ISO11784/5 protocol, support to read IC card(FDX/HDX) 125KHZ LF RFID, support to read ID card
	UHF RFID reader: A: 865-868MHZ(European Standard) Single tag: 0.7m Group reading: 0.2m B: 902-928MHZ(American Standard) Single tag: 1m Group reading: 0.2m
Fingerprint	A: FBI fingerprint B: Normal
High precise GPS	Ublox M8N, GPS+BDS+GLONASS, accuracy about 1.5-2M

Application

A variety of modules and accessories meet the needs of customers in industries such as industry, aviation, aerospace, automotive, police, education, exploration, fish husbandry, medical care, and finance.



Standard accessory



Charger



USB cable



Handbelt

Optional accessory



Docking Station



OTG device USB-LAN RJ45



Shoulder belt



Straps and Touch pen



Vehicle Mount



Vehicle Charger