

i6310 Enterprise Mobile Computer

The thinnest rugged PDA in the world





76.2mm





13.3mm



High performance

The blazing otca-core 1.4GHz 64-bit processor can run everything you need to take care of business. And with support Android 7.1 and 4+64GB memory, you get superior user experience and investment protection.

Fast data connectivity

802.11 a/b/g/n WiFi 2G/3G/4G Wireless WAN Bluetooth 4.1 BLE

Powerful data collection

2D scan engine 13MP camera get ultra-high resolution photos Accurate location solutions

Highly optimized power system

3.8V, 3800mAh battery ensures long operation hours Pogo pin design for simple and non-intrusive charging

Elegant appearance, Industrial reliability

Stylishness, superior ergonomics for comfort and practical Durability, reliability and productivity IP65 Sealing 1.5m Drop tested



SPECIFICATIONS

Basic Characteristics

CPUOcta-Core 1.4 GhzRAM4GBROM64GBO.SAndroid 7.1Display5.0 inch TFT-LCD (720 x 1280) color screedDimensions158mm x 76.2 mm x 13.3mmWeight210g (Battery included)ButtonsVolume up/down,Power button,Custom buttons,Scan button,Home,Menu,BackInputChinese/English,and supports handeriting and soft keyboardBarcode Scanner2D imagerMain BatteryRechargeable 3.8V 3800mAhlithium polymer batterry pack(Typical Operation time ≥8 hours)RTC BatteryReal time clock battery		
ROM 64GB O.S Android 7.1 Display 5.0 inch TFT-LCD (720 x 1280) color screed Dimensions 158mm x 76.2 mm x 13.3mm Weight 210g (Battery included) Buttons Volume up/down,Power button,Custom buttons,Scan button,Home,Menu,Back Input Chinese/English,and supports handeriting and soft keyboard Barcode Scanner 2D imager Main Battery Rechargeable 3.8V 3800mAhlithium polymer batterry pack(Typical Operation time ≥8 hours)	CPU	Octa-Core 1.4 Ghz
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Display 5.0 inch TFT-LCD (720 x 1280) color screet Dimensions 158mm x 76.2 mm x 13.3mm Weight 210g (Battery included) Buttons Volume up/down,Power button,Custom buttons,Scan button,Home,Menu,Back Input Chinese/English,and supports handeriting and soft keyboard Barcode Scanner 2D imager Main Battery Rechargeable 3.8V 3800mAhlithium polymer batterry pack(Typical Operation time ≥8 hours)	ROM	64GB
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Main Battery Rechargeable 3.8V 3800mAhlithium polymer batterry pack(Typical Operation time ≥8 hours)	Input	0, 11, 0
polymer batterry pack(Typical Operation time ≥8 hours)	Barcode Scanner	2D imager
RTC Battery Real time clock battery	Main Battery	polymer batterry pack(Typical Operation
	RTC Battery	Real time clock battery

Expansion and peripherals

Camera	13MP auto-focus color rear camera with flash2MP front-facing camera
RFID	Supports 13.56Mhz, ISO14443A&B and I SO15693 standard ,Supports NFC
GPS	GPS,A-GPS, Bei-Dou satellite navigation system,GLONASS
Sensor	Light sensor,Range sensor, Acceleration sensor,Compass, Gyroscope, Barometer
Slot	Micro SD/TF $ imes$ 1 ,Micro SIM $ imes$ 2
Interfaces	Type-C USB,3.5mm Audio port,POGO PIN
Audio	Loudspeaker, Microphone, Earpiece
Fingerprint module	Optional
Standard	Power adaptor, Data cable, One battery
Optional	Cradle、Scan Trigger Handle with Charger、 Case & Hand strap 、Dimensioning Pack

Radio Communication

Wi-Fi	802.1	1 a/b/g/n		
Bluetooth	BT 4.	BT 4.1 BLE		
Chinese Version	4G	TDD-LTE(B38/B39/B40/B41) FDD-LTE(B1/B3)		
	3G	TD-SCDMA(B34/B39) WCDMA(B1/B2/B5/B8) CDMA2000 1x EV-DO Rev.A Bc0 800MHz		
	2G	CDMA 1x GSM/EDGE/GPRS(850,900,1800, 1900MHz)		

User Environment

Operating Temperature	-10∼50℃(14~122°F)
Storage Temperature	-40~70℃(-40~158°F)
Humidity	5% ~ 95%
Drop Durability	1.5m
IP Sealing	65

Optional Accessory





Scan Trigger Handle with Charger







Dimensioning Pack

Cradle Assembly



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