

i6310T Enterprise Mobile Computer

The thinnest rugged PDA in the world



High performance

Android 7.1
Octa-Core 1.4GHz

Fast data connectivity

802.11 a/b/g/n WiFi
2G/3G/4G cellular radio
Bluetooth 4.1

Powerful data collection

2D scan engine
13MP rear camera and 5MP front camera

Highly optimized power system

3.8V, 4000mAh battery ensures long operation hours
Pogo pin design for simple and non-intrusive charging

Industrial reliability

Stylish, modern look and feel
IP65 rating

Gun Grip



Cradle Assembly



i6310T SPECIFICATIONS CHART

Basic Characteristics

O.S	Safedroid OS (Based on Android 7.1)
CPU	Octa-Core 1.4 GHz
Display	5.0 inch TFT-LCD (720 x 1280) color screen
RAM	4GB
ROM	64GB
Dimensions	158mm x 76.2 mm x 12.6mm
Weight	210g (Battery included)
Buttons	Volume up/down,Power button,Custom buttons x 3
Input	Chinese/English,and supports handwriting and soft keyboard
Barcode Scanner	2D CMOS
Main Battery	Rechargeable 3.8V 4000mAh lithium polymer battery pack(Typical Operation time ≥8 hours)
RTC Battery	Real time clock battery

Radio Communication

Wi-Fi	802.11 a/b/g/n wireless communication
Bluetooth	BT 4.1 + BR/EDR + BLE
American Version	4G FDD-LTE(B1,B2,B4,B7,B8,B20, B28A,B28B)
	3G UMTS/HSDPA/HSPA/HSPA+ (850,1900,2100MHz)
	2G GSM/EDGE/GPRS(850,1900MHz)
European Version	4G FDD-LTE(B1,B2,B3,B7,B8,B20, B28A,B28B)
	3G UMTS/HSDPA/HSPA/HSPA+ (900,1900,2100MHz)
	2G GSM/EDGE/GPRS(900,1800,1900MHz)

Expansion and peripherals

Camera	13MP/8MP rear camera with LED flash and auto-focus function, 5MP/2MP front camera
RFID	Supports 13.56Mhz, ISO14443A&B and ISO15693 standard ,Supports NFC
GPS	GPS,A-GPS, Bei-Dou satellite navigation system,GLONASS
Sensor	Standard:light sensor and acceleration sensor Optional:Compass,gyroscope,altimeter
Slot	Micro SD/TF × 1 ,Micro SIM × 2
Interfaces	Type-C USB,3.5mm Audio port,POGO PIN
Audio	Loadspeaker, Microphone, Earpiece
Standard	Power adaptor, Data cable, One battery
Optional	Cradle

User Environment

Operating Temperature	-10~50℃
Storage Temperature	-20~70℃
Humidity	5% ~ 95%
Drop Durability	1.2m
IP	65