

Enterprise Rugged Tablet

Digitally Empower The Frontline Workforce



KEY FEATURES



8" MULTI-TOUCH DISPLAY
Wider view and easily accessible



ANDROID SMART OS
Support Android 10



IP67 HIGH PROTECTION LEVEL
in accordance with MIL-STD-810G

LTE

WIDE RANGE NETWORK CONNECTIVITY
Supports LTE, 3G and WiFi connectivity



REAR 13 MILLION PIXEL AUTO FOCUS CAMERA
easy to collect image and video information

GPS

SUPPORT GPS
more accurate positioning



1D/2D

Support 1D scan code and 2D Scan Code



8500MAH BATTERY

6~8 hours of operations



SUPPORT NFC FUNCTION

NFC Near Field Communication

PERFORMANCE PARAMETER

CPU	Qualcomm(OCTA Core), 2.0GHz
Android 10	Android 10.0
RAM	4GB LPDDR3
ROM	64GB

BATTERY

Capacity	3.7V/8500mAh
Type	Built in polymer lithium ion battery
Endurance	8hrs (default 50% volumn, default 400 lumens brightness, play 1080P HD video)

NETWORK CONNECTIONS

WIFI	2.4G+5G dual frequency, WiFi 802.11(a/b/g/n/ac)
Bluetooth	BT4.1 (BLE) class1 transmission distance:10m
Network	EU: LTE FDD(B1,B2,B3,B4,B5,B7,B8, B17,B20), LTE TDD(B38,B39,B40,B41); WCDMA 2/5/8 GSM 2/3/5/8 AM: LTE FDD (B2,B4,B5,B7,B8,B17), LTE TDD (B38,B39,B40,B41); WCDMA 2/5/8 GSM 2/3/5/8

BASIC PARAMETERS

Dimension	228 x145 x1 6.5mm
Weight	Device unit 715g
Device Color	Black
LCD	8 inch IPS 16:10, 800*1280
Touch Panel	5 points Capacitive, G+G
Camera	Front 5.0MP Rear 13.0MP
I/O	HDMI 1.4a Type C x 1, USB 2.0 x 1, Type C x 1, SIM Card x 1, TF Card x 1, 12pins Pogo Pin x 1, Φ3.5mm standard earphone jack x 1, Φ3.5mm DC jack x 1
Power	AC100V ~ 240V, 50Hz/60Hz output DC 5V/3A
GPS	Support GPS, Glonass
NFC	Support SO/IEC 14443A protocol Card reading distance : 3cm~5cm

OPTIONAL MODULES

1D	MOTO SE655E100R, Optical Position: 5mil, Scan speed: 50 times/s
1D	Zebra SE2707 Optical Position: 5mil, Scan speed: 50 times/s

RELIABILITY

Operate Temperature	-20 °C ~ 55 °C	Humidity	95% Non-Condensing
Store Temperature	-30 °C ~ 70 °C	IP Grade	IP67

APPLICATION SCENARIO



Emergency Response Service



Maintenance and Repair



Inventory Management



On-Site Inspection