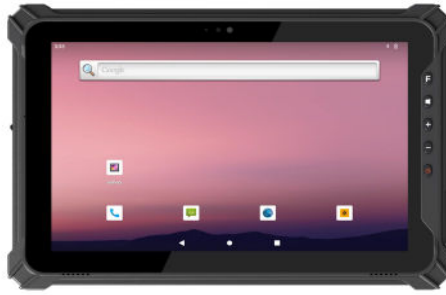


Model No.(Subject): Rugged Tablets 10.1Pro

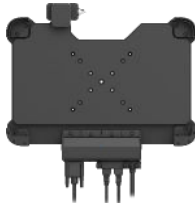
6 views



Tech Spec

Product Form	10.1 inch Rugged Tablets
Material	ABS+PC
Dimension	274.9*188.7*23.1mm
Weight	≈1140g
Product Color	Black
CPU	MT8781 octa-core, 2*Cortex-A76 2.2 GHz + 6*Cortex-A55 2.0GHz
GPU	ARM G57 MC2
Memory Storage	RAM 8GB LPDDR4 ROM 128GB Emmc
Operating System	Android 14 / GMS
Display	Type: TFT Size: 10.1 inch 16:10 Resolution: 1200*1920 Brightness: 700cd/m ²
Touch Pannel	10 points capacitive screen, G+G, hardness 7H
Camera	Front 5.0MP Rear 13.0MP
Buttons	Power *1 Volume Adjustment Key (+) *1 Volume Adjustment Key (-) *1 F Customizable *1 (Barcode Scanning) Home Key*1

Indicator	Indicator lights * 2, R/G dual-color lights. 1. During charging, they will be constantly red. 2. When fully charged, they will display a constant green light. 3. When the battery is low, the red light will flash.
Speaker	Built-in 8Ω/1W *2 dual speakers
Microphone	Single MIC
Sensors	G_sensor, Geomagnetic sensor (compass), Gyro Sensor, light sensor
Battery (Tablet)	Removable Lithium-ion polymer battery 10000mAh/3.8V 9 hours (50% volume sounds, connect to WiFi, 200 lumens brightness, 1080P HD video display by default)
RTC battery	Built-in rechargeable 3V/1mAh lithium-ion battery.
WIFI	WIFI 802.11(a/b/g/n/ac) frequency 2.4G+5.8G dual-band WIFI
Bluetooth	Bluetooth BT5.1 (BLE) class1 Transmission distance: 10m
4G	GSM: B2/3/5/8 WCDMA:B1/2/5/8 FDD:B1/2/3/4/5/7/8/17/20/28A/28B TDD:B38/39/40/41
GPS	Support: GPS/GLONASS/BEIDOU/Galileo/QZSS/SBAS Cold start time:<60 seconds
I/O Interface	Standard USB 2.0 *1, Type C *1 (Data & Charing)
	φ 3.5mm Standard earjack *1
	SIM card *2
	TF card *1, Max: 512GB
	12PIN Pogo Pin *1
One out of Three Interface	RJ45 network port *1 (10/100M adaptive) Standard
	DB9 serial port *1 (RS232)
	USB 2.0 *1
Adapter	USB Type-C interface, supports fast charging PE+2.0, maximum power of 18W, maximum 9V/2A, European standard, CE approval
Type-C cable	Type-C cable
	MIL-STD-810H: 1.22m drop

Rugged Features	Working temperature: -20 °C to 60 °C
	Storage temperature: -30 °C to 70 °C
	Humidity: 95% Non-Condensing
Certification	IP65
	CE
	CCC
	MIL-STD-810H
	FCC
Data Collection	2D Optional: Zebra SE4710 Optical resolution:5mil Scanning speed:50 times/sec Support code system:PDF417, MicroPDF417, Data Matrix, Data Matrix Inverse Maxicode, QR Code, MicroQR, QR Inverse, Aztec, Aztec Inverses, Han Xin, Han Xin Inverse
	NFC Support ISO/IEC 14443A/14443B/15693/18092/mifare protocol, reading distance: 0-4cm
Accessories	Hand-strap (Standard) 
	18W/PE fast charging adapter (Standard) 
	Docking Charger DC87R (Optional) 
	Vehicle Mount VHM87R(Optional) 

Removable battery (optional)

