Model No.(Subject)：EM-T11X

6 views	

Tech Spec	
Product Form	10.1 inch Rugged Tablet
Material	PC+ABS+TPU
Dimension	275.7*187.5*24.5 mm
Weight	1000g
Product Color	Black , batch color optional
CPU	MT6789 2*A76 2.2GHz, 6*A55 2.0GHz
GPU	ARM G57 MC2
Memory Storage	**RAM** 8GB LPDDR4 **ROM** 128GBGB
Operating System	Android 12 GMS
Display	Type: IPS Size: 10.1 inch 16:10 Resolution: 800*1280 Brightness: 700cd/㎡
Touch Pannel	10 points capacitive screen, G+G, hardness 6H, anti scratch

Camera	**Front** 5.0MP **Rear** 13.0MP
Buttons	Power *1 Volume Adjustment Key (+) *1 Volume Adjustment Key (-) *1 F Customizable *1 (Barcode Scanning)
Speaker	8Ω/1W Waterproof BOX Speaker *1
Microphone	Sensitivity: -42db, Output Impedance 2.2kΩ
Senssors	G_sensor, Geomagnetic sensor (compass), Gyro Sensor
Battery (Tablet)	Built-in Li-polyment Battery 8000mAh/3.7V 9 hours (50% volume sounds, 50% brightness, 1080P HD video display by default)
WIFI	WIFI 802.11 b/g/n/a/ac, 2.4G+5G dual-band WIFI.
Bluetooth	Bluetooth BT5.2 (BLE) class1 Transmission distance: 10m
2G/3G/4G	GSM：2+3+5+8 WCDMA：1+2+5+8 TDD：38+39+40+41N(2535mhz~2655mhz) FDD：1+2+3+4+5+7+8+17+20+28a+28b
GPS	Support: GPS+Glonass+Beidou;Capture sensitivity:-140 dBm;Cold start time:<50 seconds,Hot start time:<5 seconds,GPS frequency:1575.42MHz,Glonass frequency:1602MHZ, Frequency for Beidou: B1 1.561GHz
I/O Interface	Standard USB 2.0 *1, Type C *1 (Data & Charing)
	∮3.5mm Standard earjack *1
	SIM card *1
	TF card *1, Max: 512GB
	DC 5V 3A ∮3.5mm jack *1
	12PIN Pogo Pin *1
Adapter	**AC100V ~ 240V 50Hz/60Hz Output DC 5V 3A American standard has passed CE certification** Optional: EU EN
Type-C cable	Type-C cable

Rugged Features	MIL-STD-810G: 1.22m drop
	Working temperature: -20 °C to 60 °C
	Storage temperature: -30 °C to 70 °C
	Humidity: 95% Non-Condensing
Certification	IP65
	CE NB
	MIL-STD-810G
	Battery: UN38.3, MSDS, Aviation report, Marine report, IEC62133
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 protocol, reading distance: 3-5cm