



- ❖ Quad-core, MT8766, upto 2GHz processor
- ❖ Built-in NFC module
- ❖ USB type-C fast charging support
- ❖ 1D & 2D Barcode scanner
- ❖ Removable 3200mAh large capacity pure Cobalt battery
- ❖ Built-in high speed 58mm thermal receipt and label printer

Technical Specifications

Product Specification : Android Mobile POS with 2" Printer		
Device Parameters :		
CPU : MT8766 upto 2GHz Quad-core		Storage : Extendable (Optional)
RAM : 2GB / 3GB / 4GB		Sim : Single Nano Sim
Storage : 32GB / 64GB		OS : Android 11
Display : 5.45" Touch Display		Battery: 3200mAh
Resolution : 720 x 1440 IPS		Charger Interface : USB type C
Touch Technology : Capacitive		Power Adapter : 100 – 240V 1.5A
Buttons : Power, Scan		Power Output : 5V 2A
Wireless Technologies	GSM	Bluetooth : v4.0
	EDGE	WiFi : 802.11 b, g, n 2.4G
	HSPA	NFC : 14443A&B, Mifare
	LTE	
Scanner Decode capability : 1D : UPC-A, UPC-E, EAN-8, EAN-13, COde 128, Code 39, Code 93, Code 11, Interleaved 2 of 5, Matrix 2 of 5, Standard 2 of 5 2D : QR code, Data Matrix, PDF417, Aztec code, Maxicode, etc.		
Scanner Sensor : 2 Mega-pixel Camera		
Scanning angle : Angle of rotation 360 ^o , Inclination ±65 ^o , Declination ±60 ^o		
Printer : 58mm Thermal Receipt and label Printer		
Paper Roll : Width: 58mm; Diameter: ≤ 40mm		
Storage temp : 10 ^o C ~ 60 ^o C		Working temp : 10 ^o C ~ 40 ^o C
Working time : 3 to 10 days		Relative Humidity : 10 ~ 90%
Anti inference : 0 – 100,000 Lux max		Printing Contract : ≥ 25%
Certificate : CE, FCC, RoHS,		



Image Gallery

