919C

Android POS Terminal

Android 13

PROCESSOR
Quad-Core ARM
Cortex A53, 1.4 GHz

MEMORY
2GB RAM + 16GB ROM

4G + Wi-Fi + BT

0.3 MP Front Camera
5MP AF Rear Camera



Product Description

A next-generation Android 10 handheld POS combining secure payments, high-speed thermal printing, and multi-card acceptance (Chip, Magstripe, NFC). Equipped with a 5.5" touch display, quad-core processor, 4G/WiFi/Bluetooth connectivity, and long-lasting battery options, the MF919C is built for fast, reliable, and versatile transactions across retail, hospitality, transport, and field services.

Retail | Supermarket | Restaurant | Hotel | Parking lot | Gas station

919C

SPECIFICATIONS

Operating Syst	Android 13
Processor	**Application Processor -**Quad-core ARM Cortex A53, 1.4GHz CP – ARMv7-M SecurCore, 144MHz
Memory	2GB RAM + 16GB ROM
Communicatio	4G (2G/3G Compatible), WIFI: 2.4g (802.11 b/g/n), Bluetooth4.0
Magnetic Card Reader	ISO 1/2/3 trach bi-directional, confirming to ISO7810/ 7811
Display	5.5 inch, Multi Touch Screen
Camera	Front- 0.3MP, can read barcode Rear- 5MP Auto- Focusing
Battery	7.2V/2600mAh
Keys / Buttons	1*Power Button, 2* Volume Key
Audio	1 * Speaker
Card Slot	1* SAM, 2*SIM, 1*SD Card
Printer	High-speed thermal printer, Scroll width: 58mm Diameter * 40mm
Payment Acceptance	Support IC/NFC/Magstripe Card
Peripheral Port	1* Type-C Port
Power Supply	Input: 100-240V AC, 50Hz/60Hz Output: 5.0V DC, 2.0A
Contactless Reader	EMV Contactless L1, ISO/IEC 14443 Type A/B EMV L1, ISO 7816 asynchronous T=0 and T=1

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