

Catering your operational needs

MPOS-A7 Tablet POS



As an economically-friendly solution, MPOS-A7 works with Android 4.0 platform that can cater the operational needs of ordinary consumer sales and connection to systems.

With its multi-functional support, MPOS-A7 is designed to be applicable to various industries from hospitality, transport system, retail, grocery stores and government tax register that make your business readily expandable to any future potential.

Supports various operation modes / provision of services

- Cash register
- Credit card payment processing
- Utility payment processing
- Ticket Validation
- Loyalty program
- Contactless e-wallet card transaction
- Other VAS services

Features and Benefits

- Capacitive Touch Screen
- User-friendly interface
- 7" TFT LCD display
- ARM Cortex A8 1 GHz processor CPU
- Up to 8GB NAND Flash
- Android 4.0 platform
- SD Card slot for data / program back-up or re-load
- 1000mAh rechargeable Li-ion battery (Optional)
- Camera can read 1D/2D barcode (Optional)
- Multi-language Support (Optional)
- WCDMA 2100 or GSM 800 /900/1800/1900 (Optional)
- Bluetooth 4.0 (Optional)



Android 4.0 Platform



Color Touch Screen



Camera Option (Support 2D decode)



High Speed Thermal Printer



Global Payment Terminal Provider



Specifications

Dimension	<ul style="list-style-type: none"> • 230mm (L) x 210mm (W) x 80mm(H)
Weight	<ul style="list-style-type: none"> • 0.5kg
Working environment	<ul style="list-style-type: none"> • Operating Temperature: 0°C to 50°C • Operating Humidity: 30% to 85%, non-condensing • Storage Temperature: -20°C to 65°C • Storage Humidity: 10% to 90%, non-condensing
Display	<ul style="list-style-type: none"> • 7" TFT Color Display 1024*600 • Capacitive Touch Screen
Processor CPU	<ul style="list-style-type: none"> • ARM Cortex A8 1 GHz
Slots	<ul style="list-style-type: none"> • 3 PSAM SD Card Slot – support up to 32GB • 1 SIM (Optional)
Memory	<ul style="list-style-type: none"> • 4GB Flash, 512M RAM • 8GB Flash + 512M RAM or 1G RAM (Optional)
Communication / Connectivity	<ul style="list-style-type: none"> • Standard: <ul style="list-style-type: none"> • LAN • WiFi 802.11b/g • Optional: <ul style="list-style-type: none"> • WCDMA 2100 or GSM 800 /900/1800/1900 • Bluetooth 4.0
Peripheral Ports	<ul style="list-style-type: none"> • Mini USB (Device) • USB x 2 (Host)
Operating system	<ul style="list-style-type: none"> • Android 4.0
Battery (Optional)	<ul style="list-style-type: none"> • Li-ion 1000mAh, 7.4V
Power Supply	<ul style="list-style-type: none"> • Input: 100-240VAC, 50Hz/60Hz, 1.0A • Output: 9.0VDC
Magnetic Card Reader	<ul style="list-style-type: none"> • Track 1/2/3, bi-directional
Contactless Card Reader (Optional)	<ul style="list-style-type: none"> • 13.56MHz, Mifare, ISO 14443 Type A
Printer	<ul style="list-style-type: none"> • High speed thermal printer • Paper roll: 57m width, 40mm Diameter
Camera (Optional)	<ul style="list-style-type: none"> • AF, 0.3 Mega pixels • support 2D decode
Other Add-on Features (Optional)	<ul style="list-style-type: none"> • GPS
Accessories (Optional)	<ul style="list-style-type: none"> • Optical mark reader • PINPAD



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