MT-4210A

Specification	MT-4210A (Tablet)
Processor	ARM Cortex-A7 Octa Core CPU, 2.00 GHz
OS Support	Android 6.0
LCD	1280 x 800, 10" TFT LCD
Brightness	400 nits
Touch Input	True-flat PCAP touch with multi-touch support
System Memory	2GB
Storage Device	16GB eMMC
Wireless Connectivity	Dual band 2.4 GHz/5 GHz WiFi (802.11bgn) + BT
Camera	5MP AF rear facing camera
Speaker/Audio + Mic	Yes/Yes
Sensor	G sensor, light sensor
1/0	micro-SD, nano-SIM, Power Jack, micro-USB
Button	Power
Battery	4800 mAh
Physical Dimension (Tablet only	·
Dimension (W x D x H in mm)	260.7 x 16.8 x 175
Weight (N. W. in g)	800
Environmental	
Operating Condition	0°C - 50°C, 20%RH - 90%RH
Storage Condition	-20°C - 70°C, 10%RH - 90%RH
Dock Station (optional DS-220/I	DS-3201
Serial Port	DB9 x 2
Standard USB Port	USB 2.0 x 3
LAN Port	GigaLan x 1
CD D	1
CR Port	
Built-in Printer	3" WiFi (dual band) thermal printer (200 mm/sec max.)
	3" WiFi (dual band) thermal printer (200 mm/sec max.) Yes
Built-in Printer Tablet Charging	
Built-in Printer	
Built-in Printer Tablet Charging Built-in Options	Yes
Built-in Printer Tablet Charging Built-in Options 4G Communication	Yes Selected bands for selected regions (cannot coexist with EMV Chip Card Reader)
Built-in Printer Tablet Charging Built-in Options 4G Communication EMV Chip Card Reader	Yes Selected bands for selected regions (cannot coexist with EMV Chip Card Reader)
Built-in Printer Tablet Charging Built-in Options 4G Communication EMV Chip Card Reader Attachment Options	Yes Selected bands for selected regions (cannot coexist with EMV Chip Card Reader) EMV level 1 & 2 certified (cannot co-exist with 4G communication)
Built-in Printer Tablet Charging Built-in Options 4G Communication EMV Chip Card Reader Attachment Options MSR	Yes Selected bands for selected regions (cannot coexist with EMV Chip Card Reader) EMV level 1 & 2 certified (cannot co-exist with 4G communication) 3T MSR reader
Built-in Printer Tablet Charging Built-in Options 4G Communication EMV Chip Card Reader Attachment Options MSR RFID	Selected bands for selected regions (cannot coexist with EMV Chip Card Reader) EMV level 1 & 2 certified (cannot co-exist with 4G communication) 3T MSR reader Support MIFARE Classic 1K & MIFARE Ultralight
Built-in Printer Tablet Charging Built-in Options 4G Communication EMV Chip Card Reader Attachment Options MSR RFID Pistol Grip	Selected bands for selected regions (cannot coexist with EMV Chip Card Reader) EMV level 1 & 2 certified (cannot co-exist with 4G communication) 3T MSR reader Support MIFARE Classic 1K & MIFARE Ultralight Swappable battery module (5000 mAh) & optional 1D or 2D barcode scanner
Built-in Printer Tablet Charging Built-in Options 4G Communication EMV Chip Card Reader Attachment Options MSR RFID Pistol Grip Shoulder Strap + 2nd Battery Option	Selected bands for selected regions (cannot coexist with EMV Chip Card Reader) EMV level 1 & 2 certified (cannot co-exist with 4G communication) 3T MSR reader Support MIFARE Classic 1K & MIFARE Ultralight Swappable battery module (5000 mAh) & optional 1D or 2D barcode scanner Swappable battery module (5000 mAh)
Built-in Printer Tablet Charging Built-in Options 4G Communication EMV Chip Card Reader Attachment Options MSR RFID Pistol Grip Shoulder Strap + 2nd Battery Option 4G Communication Smart Card Reader	Selected bands for selected regions (cannot coexist with EMV Chip Card Reader) EMV level 1 & 2 certified (cannot co-exist with 4G communication) 3T MSR reader Support MIFARE Classic 1K & MIFARE Ultralight Swappable battery module (5000 mAh) & optional 1D or 2D barcode scanner Swappable battery module (5000 mAh) Support for various region (cannot coexist with smart card reader)
Built-in Printer Tablet Charging Built-in Options 4G Communication EMV Chip Card Reader Attachment Options MSR RFID Pistol Grip Shoulder Strap + 2nd Battery Option 4G Communication Smart Card Reader Standalone Options	Selected bands for selected regions (cannot coexist with EMV Chip Card Reader) EMV level 1 & 2 certified (cannot co-exist with 4G communication) 3T MSR reader Support MIFARE Classic 1K & MIFARE Ultralight Swappable battery module (5000 mAh) & optional 1D or 2D barcode scanner Swappable battery module (5000 mAh) Support for various region (cannot coexist with smart card reader) EMV level 2 certified (cannot co-exist with 4G/LTE module)
Built-in Printer Tablet Charging Built-in Options 4G Communication EMV Chip Card Reader Attachment Options MSR RFID Pistol Grip Shoulder Strap + 2nd Battery Option 4G Communication Smart Card Reader	Selected bands for selected regions (cannot coexist with EMV Chip Card Reader) EMV level 1 & 2 certified (cannot co-exist with 4G communication) 3T MSR reader Support MIFARE Classic 1K & MIFARE Ultralight Swappable battery module (5000 mAh) & optional 1D or 2D barcode scanner Swappable battery module (5000 mAh) Support for various region (cannot coexist with smart card reader)

^{*}Designed and Manufactured in Taiwan by Posiflex Technology, Inc.



















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Authorized Distributor / Reseller



CIOFCUD



MT-4210A

Ergonomic and Versatile Mobile POS

^{*}The product information and specifications are subject to change without prior notice. *Please refer to the website for more attachment options.











Built for Business Mobility

Running on Intel Cherry Trail processor, the MT-4210A is an Android based tablet, designed to meet business applications and requirements. It features a very durable construction and survives up to 1.5 meters drop.



Patented Technology (U.S. Patent 9436226 B2)

The MT-4210A can be fitted with the pistol grip that has an optional barcode scanner, and converts into a data collector. This ergonomically designed pistol grip shape handle was purpose-built for easy carrying. Additionally, it houses a removable battery to vastly extend the overall operating time.



Multi-use Versatility

With the pistol grip, the MT-4210A can be used for inventory, line busting or ticket taking. The tablet hand strap is ideal for service on the go. An encryption-capable magnetic stripe reader optimizes the tablet's usability in loyalty program.



Get Even More With A Dock Station

The optional dock station for the MT-4210A integrates a wireless 3" thermal printer and full suite of connectivity options. When the tablet is integrated with its dock station, an all-in-one POS is instantly at your disposal.