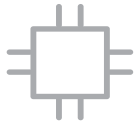


# MINT

MINT is an Android-optimized all-in-one POS device. With this POS, payment and receipt printing are possible at the same time, and the sign pad can be replaced by tilting the screen. It features a wide screen with a 10.1-inch display, and it has sufficient expandability through USB and serial ports, so there is no difficulty in implementing many functions.



## MINT Features



Android : RK3399  
Windows : N6210



Tilting screen  
can replace sign pad



Ample I/O ports  
Simple system expansion



Jam-Free 3"  
Auto Cutter Printer



10.1"  
Display



Retail and  
Hospitality

### Clearer Precise touch screen

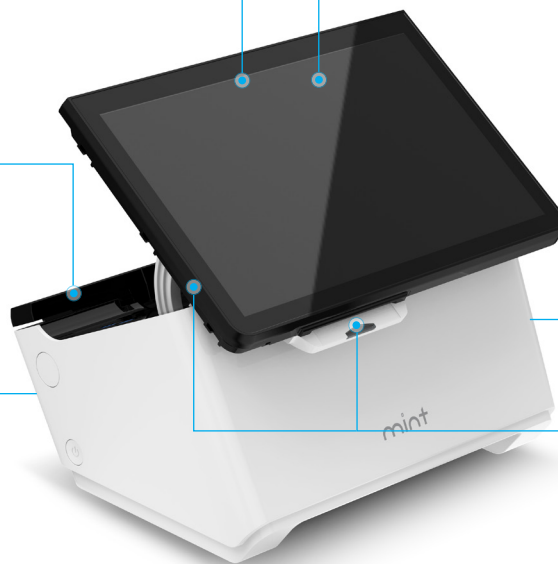
10.1" Display  
PCAP Touch Display

### Useful and convenient

Android : RK3399  
Windows : N6210

### Ample I/O ports Easy system expansion

2 x USB  
4 x Serial



### Tilting screen can replace signature pad

Automatic  
Tilting Button

### Tool-less for convenient maintenance Built-in printer design

Jam-Free 3" thermal printer  
250mm/s, Auto Cutter

### Latest secure module options

MSR  
IC reader

## MINT Benefits



A perfect All-in-One POS terminal capable of accepting payment with MSR, SCR, and NFC with built-in printer

By tilting the LCD towards the customer, it can be used as a signature pad.



Light and fast POS terminal based on Android platform

Mint adopts ARM processor technology and Android operating system to improve usability and convenience, resulting in a higher performance product.



New All-in-one POS with innovative design that enhances the value of space

Optimized and stylish design that enhances the user environment of specialty stores and franchise industry.

# MINT Specification

MINT		
System		
Operation System	Android	Windows 10 IoT
Processors	RK3399 (Dual-core Cortex-A72 up to 1.8GHz, Quad-core Cortex-A53 up to 1.4GHz)	Intel® Celeron® Processor N6210 1.5M Cache, up to 2.60 GHz (Dual Core)
Memory	DDR4 4GB On-Board (Default)	1 x Socket DDR4 SO-DIMM (4GB~32GB 3200MT)
Storage	32GB eMMC On-Board (Default) 64GB~ Factory Option	1 x NVMe M.2 2242 M-KEY (128GB ~ No capacity limit.)
Printer	3" Jam-Free Thermal, Max. 250mm/s, Auto Cutter, Built-in Type	
Display		
Type	10.1" TFT LCD, LED Backlight	
Resolution	1280 x 800	
Brightness	400 cd/m²	
Touchscreen	Projected Capacitive Touch	
Interface		
USB	Rear 2 (2 x USB 2.0) Internal 4( MSR(2 x USB 2.0), MSR(1 x USB 2.0), Printer(Printer Class))	
Serial	External 2 COM1, COM2 RJ-45 , Full Signal COM3, COM4 RJ-12, Only TX/RX Internal 1 COM5 (Reserved for SCR) COM6 (Reserved for Printer)	
LAN	Ethernet (10/100/1000M)	
CashDrawer Port	1	
Power DC-IN	3 Pin DIN Jack	
USB-C	OTG Support	Host Mode Only
Power		
Power Supply	Adapter 24V, 2.5A	
Physical & Environmental		
Operating Temperature	0°C ~ 60°C at 10% to 90% Humidity	
Storage Temperature	-20°C ~ 80°C at 10% to 90% Humidity	
Dimensions (W x H x D)	244 x 172.1 x 200.4(mm), 9.6 x 6.78 x 7.89(in)	
Packing DIM(W x H x D)	320 x 316 x 330(mm) , 12.6 x 12.4 x 13(in)	
Net Weight	2,400g , 5.3lbs	
Packing Weight	3,500g , 7.7lbs	
Color	Matte Black, Matte White	
Options & Peripherals		
Magnetic Stripe Reader	Comply with ISO 7811, Support 2 & 3 Track (Factory option)	
Smart Card Reader	EMV Level 1 (Factory option)	
NFC Reader	IDTECH VP3300 NFC Module (Factory Option)	
WiFi/BT	WLAN (802.11 a/b/g/n,ac 2.4G/5G + Bluetooth V5.0) combo module (Factory Option)	

\*Specifications may change without prior notice.