

# Intelligent Tablet Payment Terminal

# RX-9300



*All-in-one*

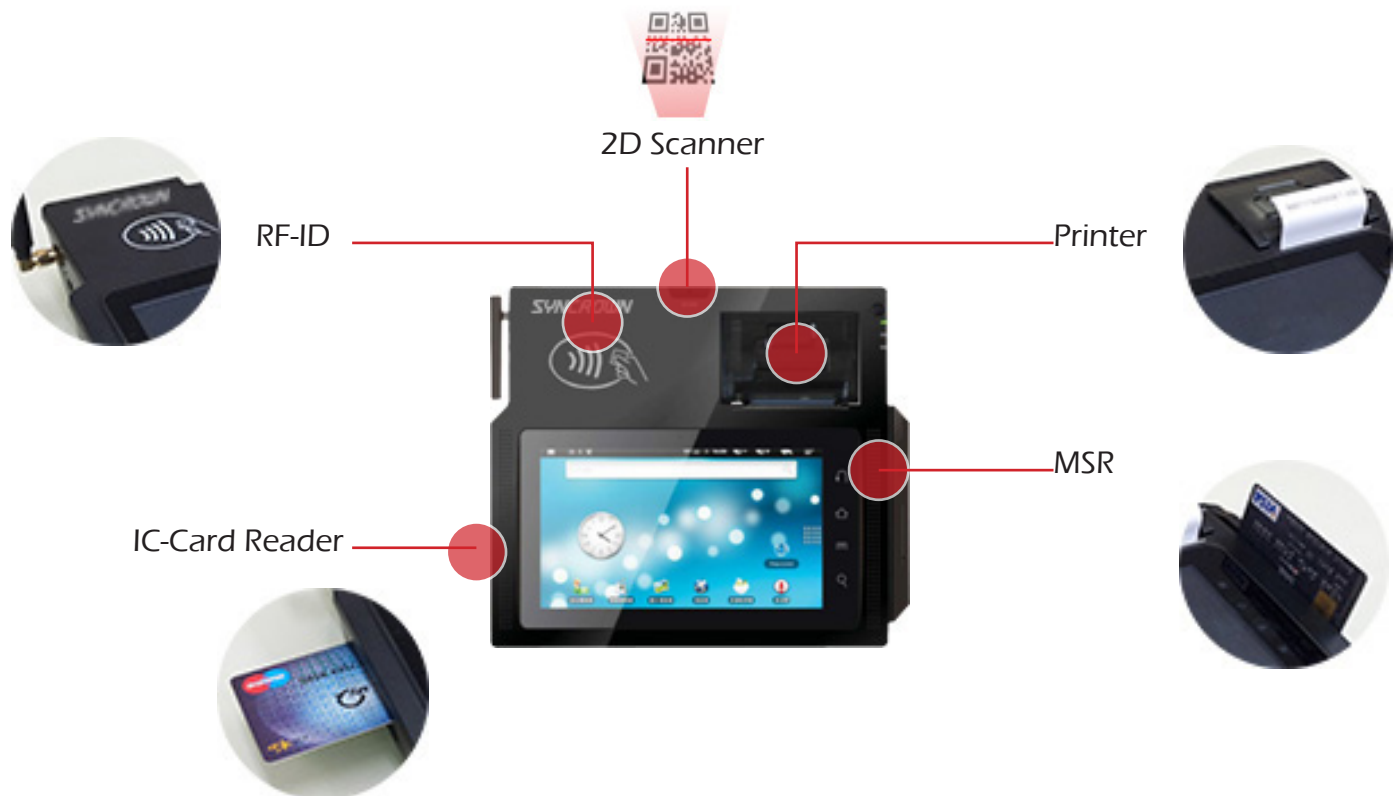


- ▶ Barcode scanning
- ▶ RFID reading
- ▶ Wireless communication
- ▶ E-Payment function

# Intelligent Tablet Payment Terminal

# RX- 9300

## Key Features



## Features

**RX-9300 is an all-in-one tablet payment terminal, integrated with all functions of traditional handheld POS and tablet PC.**

-Specially designed for electronic payment application of retail and business field based on Android platform.

### Professional Financial Transaction Terminal

- supports barcode scanning, RFID reading, wireless communication, and 3 E-payment functions for magnetic stripe bank cards, financial IC card and contactless cards (RFID).

### Excellent Functions and User Experience

-High-performance CPU, 7-inch high-definition capacitance screen, support multi-point touch and large storage capacity; integrated with thermal printer, bar code reader and RFID module

### High Security

-Has successfully passed the conducted PIN input device security assessment testing of Union Pay Card acceptance terminal to ensure the safety of financial transaction.

### Multiple Data Communication

-Support GPRS/GSM, WiFi, Bluetooth, and 3G network (optional: WCDMA HSDPA / CDMA2000 1x EV-DO / TD-SCDMA).

### Flexible External Interface

-Provide password keyboard conforming to the UnionPay standard and HDMI interface; support development interfaces of SDK to satisfy flexible customization in various applications.



## Intelligent Tablet Payment Terminal

RX-9300

## Specifications

Physical Characteristics		
Dimensions	230mm*200mm*60mm	
Weight	500g	
Buttons	Mechanical buttons: Power key Capacitive keypad: MENU/HOME/ESC/SCAN	
Performance Characteristics		
O.S.	Android 4.0 (multi-language)	
CPU	1GHz	
Display	7 inch TFT LCD display, 800 x480 pixels, Capacitance screen (Thickness not less than 1.4 mm), support multi-point touch	
Memory	ROM	NAND/INAND Flash 512M-2G
	RAM	DDR2 512M
Barcode Scanner		
2D CMOS Decode Capability	1D Symbologies: UPC/EAN, Bookland EAN, UCC Coupon Code, ESN EAN, CODE 39, CODE 128, GS1-128, ISBT 128, Trioptic Code 39, CODABAR, MSI, Interleaved 2/5, Discrete 2/5, Chinese2/5, Korean3/5, Matrix 2/5, CODE 32, CODE 93, CODE 11, Inverse 1D, GS1 DataBar, Composite Codes.	
	2D Symbologies: PDF417, MicroPDF417, Data Matrix, Data Matrix Inverse, MaxiCode, QR Code, Aztec, Aztec Inverse Postal Codes: U.S. Postnet, U.S. Planet, U.K. Postal, Japan Postal, Australian Postal, Netherlands KIX Code, USPS 4CB/One Code/Intelligent Mail, UPU FICS Postal	
Radio Communication		
Wireless LAN	WIFI 802.11 b/g/n, Frequency range: 54MB/sec	
Bluetooth	Bluetooth Class 2.1	
GSM/GPRS	900MHZ/1800MHz	
3G(Optional)	WCDMA HSDPA / CDMA2000 1x EV-DO / TD-SCDMA	
Wired Network	Support RJ45 interface	
Payment Function		
Magcard	Conform to the ISO7811, support triple track (tracks 1, 2, 3), bi-directional	
IC Card	Compatible with ISO7816 standard	
Contactless Cards(RFID)	Support 14443 A / 14443 B approved;	
	Frequency: 10 MHZ ~ 20 MHZ; Reading access time: less than 300 milliseconds	
PSAM	Conform to ISO7816 standard x 3	
Printer	58 mm printing paper, 203 dpi / 8 dot/mm;	
	Printing speed: 50 ~ 70 mm/s, support barcode printing.	
Power Supply		
Emergency Battery (optional)	2200mAH(7.4V) removable lithium battery	
Endurance Ability	Dormancy standby time: 100 hours	
	Power supply time: 4 hours	
	Battery charging time: 4 hours	
User Environment		
Operating Temperature	-10°C to +55°C	
Storage Temperature	-20°C to +65°C	
Operating Humidity	30% to 85%	
Storage Humidity	10% to 90%	
Warranty	12 months (except the accessories)	
Peripherals and Accessories		
PIN Pads	Support password keyboard interface (RJ11, Serial port) x1, conforms to the unionpay standard	
Audio	Headset/Microphone: 3.5 mm socket, 2 zone, Loudspeaker(2W ) x 1	
Expansion	Support Micro SD/TF up to 32G	
USB	USB 2.0;MINI USB(device) x 1,USB(host) x 1	
Charging	External DC 9V	
Other Output	Serial port (RJ11) x 1 / HDMI x1	
Regulatory		
Product Certification	CCC, CE	
Electrical Safety	Certified to UL60950,CSA C22.2 No.6050,EN60950/IEC950	
Laser Safety	IEC Class 2 /FDA Class II,in accordance with IEC60825-/EN60825-1	

\*Specifications subject to change without notice.

