

# P915 Smart Chip Settlement Terminal instructions



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Release version: V1.0

# P915 Smart Chip Settlement Terminal Description



## 1 .application scenarios

Ideal for businesses, schools, and fast-food restaurants with high foot traffic where quick checkout is essential.

## 2 .product features

- High-performance six-core processor with massive RAM and customizable configurations.
- Dual 15.6-inch HD touchscreen displays;
- The system utilizes RFID radio frequency technology chips compliant with the internationally recognized ISO/IEC 15693 standard, enabling automatic identification and rapid calculation of the total meal price.
- Wide-band dynamic stereo camera for precise and rapid recognition, with optional 3D structured light camera;
- Supports self-service card swiping, QR code scanning, and facial recognition payment.
- You can define tableware prices in batches.
- The cabinet body is formed by high-strength sheet metal stamping and spray painting processes, ensuring a robust and reliable structure.

## 3. Product Specification Sheet

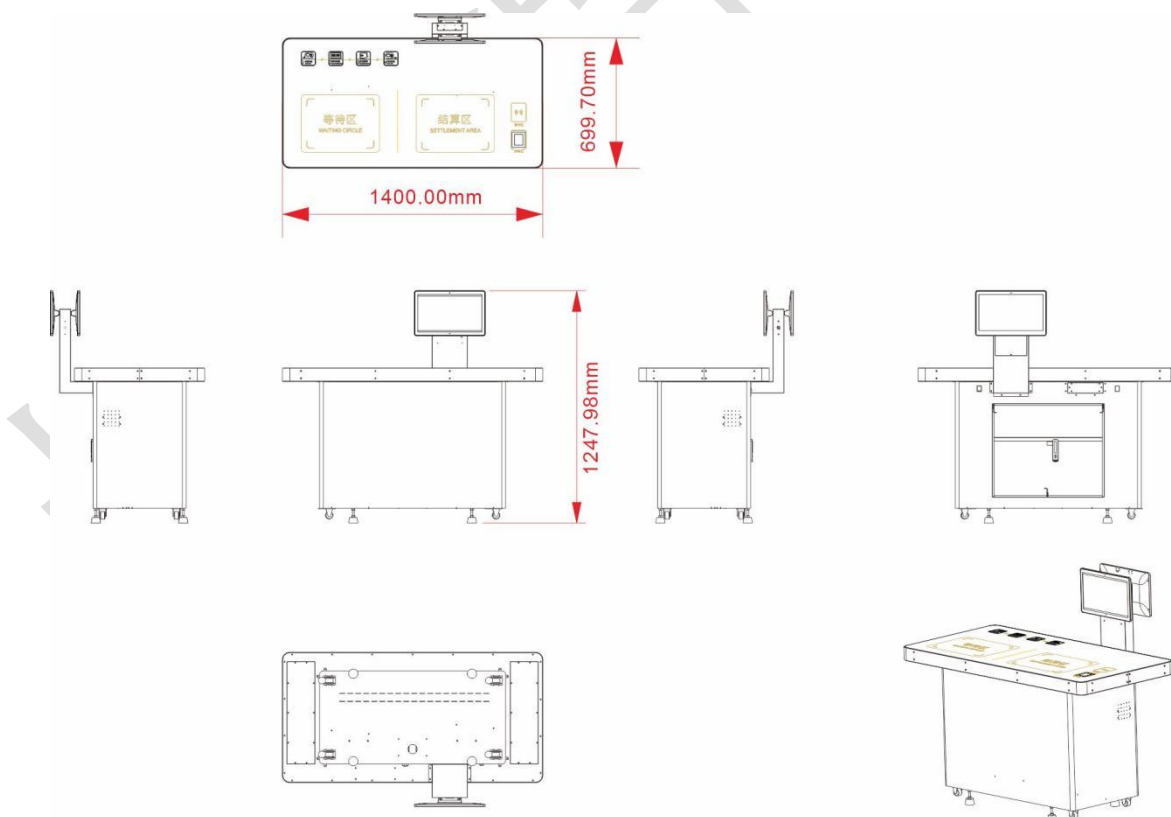
Smart Chip Settlement Desk		
product model	P 915	
screen	size	15.6 IPS + 15.6 IPS
	resolution ratio	15.6-inch (1920*1080) G+G capacitive multi-touch display

Smart Chip Settlement Desk				
Dual-camera (optional)	type	multicolour	infrared	
	resolution ratio	2 million pixels	1.3 million pixels	
	iris diaphragm	F2.4	F2.4	
	focal distance	3.0 MM	3.0 MM	
	white balance	voluntarily	voluntarily	
	Wide Dynamic	support	support	
	Vertical wide-angle	88 degrees	88 degrees	
	Horizontal wide-angle	57 degrees	57 degrees	
Basic Specifications	operating system	Android 7.1 BOZZ OS		
	processor	RK3399 A72*2+ A53*4 with a base frequency of 1.8GHz and Mail T860 processor Optional: RK3288/RK3566/RK3576/RK3588		
	internal storage	4G DDR+ 32G EMMC		
	device power supply	AC100-240V		
	relative humidity	0%-90% (in the absence of condensed water droplets)		
	working temperature	0°C~40°C		
	Storage temperature	-20°C~60°C		
	service environment	indoor		
	joggle	USB A *2		
		RJ45 LAN port *1		
		AC power port*1		
		SIM card slot (standard when 4G module is selected)		
		RS232		
		ship-type switch		
		Micro-USB debugging port*1		
loudspeaker	3W*1			
essential parameter	WIFI	2.4G supports IEEE 802.11b/g/n		
	PDA	Supports Bluetooth 4.2		
	NFC	support		
	scan a QR code	support		

### 4. P915 Terminal Exterior Diagram



### 5. P915 Dimensions of Cashier Equipment



## 6 .Package and Instructions for Use

### Materials/Tools List

order number	Material/Tool Name	dosage	explain
1	Host and built-in accessories	1	Included accessories include desiccant, inspection certificate, etc.
2	Ethernet cable (optional: requires external purchase)	a surname	For Ethernet and other residual wiring deployment
3	Wire clamp, network tester, bevel pliers, electrical tape, wire clip (optional: requires external purchase)	a surname	For Ethernet and other residual wiring deployment

## 7 .Installation Notes

1. The installation environment must be absolutely dry, and strong electric currents as well as strong electromagnetic fields should be avoided. Electromagnetic appliances and mobile devices such as smartphones that can be moved freely should be kept as far away from the equipment as possible.
2. This product is a precision device. Avoid collisions, drops, and vibrations to prevent detachment of motherboard components or internal camera damage, which may lead to functional or performance issues.
3. During display screen assembly, connection cables must not be hot-swapped.