

## Features:

Top design in this kiosk industry, quick responses, run stably  
 21.5 inch 1920\*1080 high resolution IPS screen  
 Highly integrating multi-function, space-saving, easy to operate  
 Best shopping experience and improving the store image  
 Labor cost-saving  
 Time saving for the customers waiting at cashier front desk  
 Standard a high-sensitivity large window 1D&2D scanning platform , which can easily scan commodity codes and payment barcodes  
 Standard 80MM high-speed receipt printer, including automatic cutter  
 Support the payment of Wechat and Alipay  
 Support wall-mounting and standing alone  
 The case can be opened with a key for easy equipment maintenance  
 Self-checkout table, NFC module, face recognition for option  
 Built-in 8 ohm high-power speaker, making payment tips and , advertisements louder

## Specification:

Model	POS-K003-W	POS-K003-A
Name	21.5 inch all in one touch screen Kiosk	
Housing	plastic with metal combined	
Color	whole white color	
Main screen size	21.5 inch touch screen monitor	21.5 inch touch screen monitor
Resolution	1920*1080	1920*1080
colorBrightness	250cd/m <sup>2</sup>	
View angle	Horizon: 178; Vertical :178	
Touch screen	10-point projected G+G capacitive touch	
<b>Performance</b>		
Motherboard	Intel Celeron Bay Trail J1900 2.0GHz or intel core I3 / I5 4 <sup>th</sup> generation CPU for option	ARM Cortex-A17 -RK 3288 quad core 1.8GHz CPU
System Memory	1*SO-DIMM DDRIII slot, support1333*/1600 4GB	On board 2GB DDRIII
Storage device	Msata SSD 64GB	16GB eMMC
Audio	On board Real Tek ALC662 audio chip	On board Real Tek audio chip ALC5640
LAN	10/100Mbs, Realtek RTL8111F Lan chip	10M/100M, RTL8201F
WIFI	Support 802.11 a/b/g	Support 802.11 a/b/g
Speaker	Built in 8ohm/10watt speakers	
Camera	Face recognition for payment (option)	

Operating System	Windows7/8/10, Embedded,WEPOS,Linux	Android 7.1
<b>Connectivity</b>		
External I/O port(J1900/RK3288)	Power switch*1	
	100V-240V 50HZ/60HZ AC power Socket*1	
	USB*2	
	LAN:RJ-45*1	
<b>Scanning platform</b>		
Light Source	Illumination:617nm red LED	
Power supply	5V DC	
Support 1D	UPC,EAN, Code128, Code 39,Code 93, Code11, Interleaved 2 of 5, Matrix 2 of 5, Codabar, MSI Plessey,GS1 DataBar,China Postal,Korean Postal, etc....	
Support 2D	PDF417, Micro PDF417, Data Matrix, Maxicode, QR Code, Micro QR, Aztec, Hanxin, etc.....	
Barcode precision	4 mil code39	
Barcode Sensitivity	Pitch:±60°@ 0°Roll and 0°Skew Roll:±360°@ 0°Pitch and 0°Skew Skew:±65°@ 0°Roll and 0°Pitch	
Prompt Mode	Buzzer	
Interface	USB	
<b>Printer</b>		
80mm thermal printer	Direct thermal printing	
	150mm/s printing speed	
	79.5-/+ 0.5mm paper width and printable width 72mm	
	Auto cutter function	
	Power DC 24V	
	Resolution 203DPI	
<b>Environment</b>		
Operating temperature	0 to 40 degrees centigrade	
Storage temperature	-10 to 60 degrees centigrade	
Working humidity	10%~80% No condensation	
Storage humidity	10%~90% No condensation	
<b>Accessories</b>		
Power cable	Power cable plug compatible with USA /EU / UK etc and customized available	
CD driver	Motherboard driver and touch driver inside (Option)	
<b>Other</b>		
Compliance	FCC Class A/CE Mark/LVD/CCC	





