

POSSible®

POSK2



Self-Service Checkout: Your Restaurant's Best Helper

- ☐ 21.5-inch Vertical Touch Screen: A large screen for easy operation and clear information display.
- ☐ Integrated 80mm Thermal Printer with Lock: Supports printing receipts and other transaction records with a secure locking mechanism.
- ☐ Supports QR Payment and Face Payment: Offers multiple convenient payment methods to enhance checkout efficiency.
- ☐ Multiple Installation Options: Floor stand, wall mounted, and countertop versions to fit various settings.
- ☐ Built-in QR Scanner: Supports different scanning scenarios, including QR payments, product codes, member points, coupons, etc.
- ☐ Adjustable Side-Mounted Payment POS Stand: Accommodates various sizes of Payment POS devices, providing flexibility and ease of use.
- ☐ Tool-Free Installation: Simplifies the setup process, saving time and labor costs.

This device significantly improves checkout efficiency in restaurants, retail stores, reduces customer wait times, and provides merchants with diverse payment options.

Specification:

Model	POSK2
CPU	Intel Celeron J4125/ J6412/ i3/ i5/ i7
Chipset	The CPU Integrated
Main Display	21.5" TFT LCD (Vertical)
Resolution	1920*1080
Touch Screen	Capacitive Touch Screen
RAM	1*8G/16GB DDRIV
Hard Disk	1*128GB/ 256GB SSD
Display Card	Intel® Graphics Shared Memory 128MB
Network Card	1*RTL8111F 1000 MB Network Card
Sound Card	Realtek ALC662 6 Sound Track
BIOS	AMI 64MB Flash ROM
Material	Metal
USB	4
HDMI	1
VGA	1
Audio Port	2
Ethernet Port	1
Power Supply Port	1
Power Supply	Support ACPI Power Management Standard
Dimension	Wall Mounted Version: 356*100*800mm
Weight	Wall Mounted Version: 15.7kg
EMC	CCC
Operating Temp.	0°C -40°C
Operating Humidity	0-95% Relative Humidity, Non-Condensing
Power Adapter	Input AC 100-240V, Output DC 12V 5A
Printer	Integrated 80mm Thermal Printer
Optional	1, integrated NFC card reader 2, integrated QR scanner 3, integrated camera 4, integrated payment pos holder 5, Wall mounted bracket/ counter stand / floor stand