

Multifunction Self-Service System Self-checkout at Supermarket



Overview

Time is life, time is money. In fast-going and strong competition era, consumers in retail are extremely time starving now, more than ever. Integrated with facial recognition technology, SelfPOS-SC311 is a simple version of self-checkout model which enables us to enter a new era of "facial payment" from the electronic wallet, not by cash, not by card, not by cellphone, but only personal face.

Not only in retail, it is also a perfect choice for hospitality industry, as a self-order machine in restaurants. No need waiting in lines to order, and no need coming to the counter to pay, customers feel more comfortable to look through the menu and waiters will be released much more time waiting by side.

*Multiple LED States



SCO+Cash+Bag Dispenser



Kiosk Specs	
CPU	J1900 Quad Core (Optional i3/i5/i7)
Memory	4GB DDRIII
Hard Disk	128GB mSATA
LCD	21.5 inch TFT 1920*1080
Touch Screen	Projected Capacitive Touch Screen
Printer	80mm Thermal Printer w/Auto Cutter
Scanner	1D&2D Barcode Scanner (Honeywell 7980G Supportable)
LAN	1*Gigabit Ethernet
Speaker	2* Stereo Speaker
Power	DC 24V/2.5A
Interface	4* USB 2.0, 1*VGA, 1*24V DC In, 1*LAN, 2*RS232, 1*EAS
OS	Windows 7/10 Linux
Dimension (mm)	403*830*112
Options	
MSR	3 Tracks, Single or Dual Head Card Reader
Stand	Standing Pole (Tray Table Supported), Desktop Shelf, Wall Mounting Vesa , Stainless Steel Cabinet (Security Scale Supported , 60KG, 1/3000 FS)
Pinpad Bracket	For Ingenico IPP350 or Verifone P400 or Other s
Status Light	2*2 Green/Red
Top Security Camera	2M USB
Front Camera	2M USB or 3D Camera
EAS	RF or AM