



# Digital Self-Order Kiosk



## KS-1132

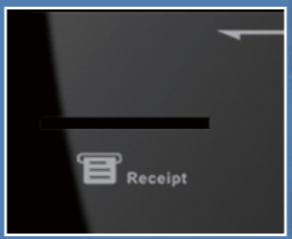
32-inch Multi-Function, Wall-Mount and Stand  
**Digital Self-Order Kiosk**

### FEATURES

- Extremely Low Power System Consumption
- It can actually improve customer interactions with staff by inviting meaningful exchanges
- It's quick and easy to use, that gives a unique smooth ordering for their patrons.
- Streamlined design, smooth,, suitable for different decorating environments
- Interchangeable plexiglass faceplate displays custom colors and graphics.
- Integrates the most widely used peripherals options in daily POS operation.



2D Barcode Scanner, RFID IC Card Reader and MSR



2" or 3" High Speed Thermal Receipt Printer

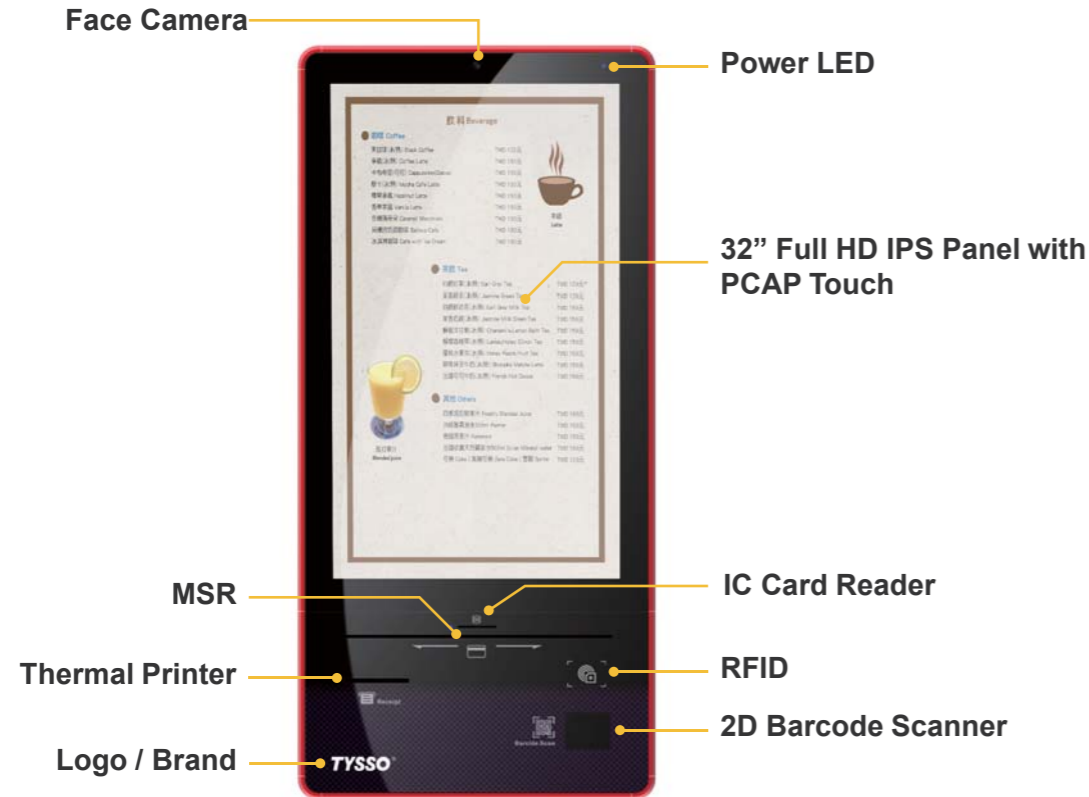
### APPLICATION

- Retail Industry
- Hospitality



# KS-1132

## Digital Self-Order Kiosk



### Color Variation



### Specification

Model No.		KS-1132
Mainboard	Processor	ARM ROCKCHIP RK3288, Quad-core Cortex-A17 up to 1.8GHz
	Memory	DDR3 1333 2GB
	Storage	16GB eMMC (up to 32G) + 1 x Micro SD Card Slot (up to 128GB)
	Network	1 x 10/100/1000 base-T Fast Ethernet
	USB	4 x USB 2.0 Type A
	COM	1 x RS232 COM (Default)
	Audio	2 x 2W Speakers
LCD Panel	Panel Size	32-inch IPS LED Panel
	Resolution	1080 (V) x 1920 (H)
	Brightness	400nits
	View Angle	89° / 89° / 89° / 89°
Touch Panel	Style	True-Flat PCAP Multi Touch
<b>In Front Control</b>		
Switch Button	1 x Power	
Network	2 x RJ45 LAN	
LED Indicator	1 x Power LED	
<b>Mechanical &amp; Environmental</b>		
Physical Characteristics	Mounting	Floor Stand
	Housing Color Plan	Standard and Customizable
	Logo	Standard and Customizable
	System Dimension	Main System : 510 (W) x 1100 (H) x 138 (D) mm With Stand : 550 (W) x 1800 (H) x 510 (D) mm
	Weight	Estimate 45KG (w/o Stand) and 60KG (w/ Stand)
Certification	EMI & Safety CE , FCC and LVD	
Operation System	OS Android 4.4 and 5.1	
Environment	Operation Temperature	0°C to +35°C
	Storage Temperature	-5°C to +55°C
	Humidity	20 to 80% without condensation
<b>Optional Accessories</b>		
Thermal Printer	2" or 3" Thermal Printer, 203 dpi and 250 mm/s	
QR Code Scanner	Supports 1D and 2D barcode, 752 x 480 CMOS Optimized to read barcode from a mobile phone screen	
Face Camera	2M-Pixelsm Full HD Camera	
MSR/IC Card Reader/NFC	<b>MSR</b> Bi-directional, comply with ISO 7811 and Three Track (HID USB) <b>IC Card Reader</b> Read/Write ISO ID-1 which follows ISO7816 and EMV <b>NFC</b> Read/Write Mifare Plus, Mifare DESFire and ISO14443A/B Contactless	
Payment Fixed Mount Bracket	Based on customer requirements	
More Optional	Wi-Fi IEEE 802.11 b/g/n Wall VESA Mounting Kits Indoor Wheels	