



Kiosk

Self-ordering System (Android Version)

Key Feature



Capacitive 10 points touch control panel enhances writing sensitivity and ensures smooth writing

Full HD

IPS commercial screen is adopted, with Full HD resolution and professional color performance



Embedded thermal imaging detector, facial authentication detector



Ideal for cinema, hotel, catering, supermarkets, and hospitals



Use tempered glass for a durable touch screen



Support 1D & 2D barcode scanning and printing functions

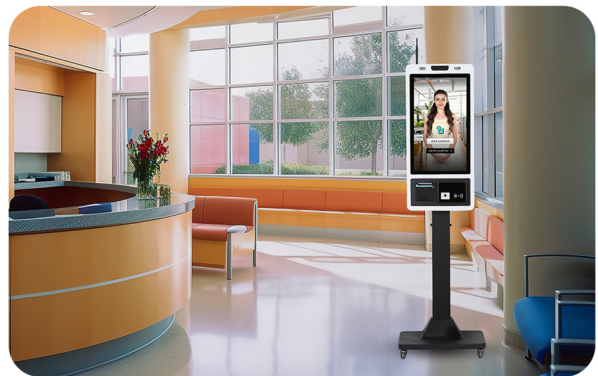


Video loop play function

Applications



Restaurant



University



Hospital

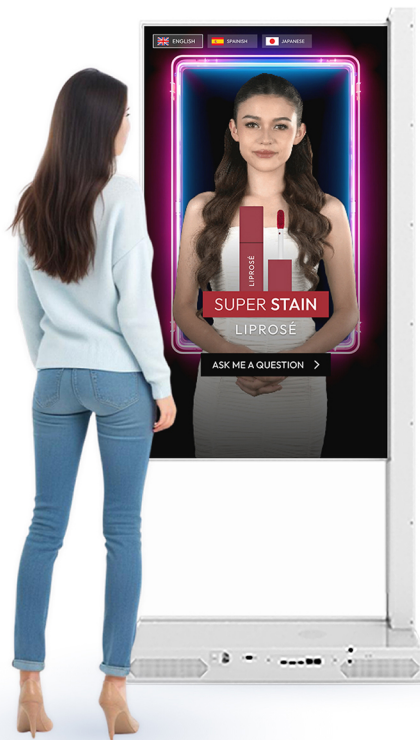


Government

Specifications

Model	ZKSOKiosk2000	
CPU	Cortex-A55*4 RK3568 2.0 GHz	
RAM	2GB	
ROM	16GB	
Operating System	Android 11	
Interface	USB 2.0*4, USB 3.0*2, LAN*1, DC (IN)*1	
Display		
Size	24"	32"
Brightness	280cd/m²	300cd/m²
Backlight	TFT-LCD	
Touch type	Capacitive multi-touch screen	
Screen ratio	16 : 9	
Type	Touch Screen (10 touch points)	
Resolution	1920 x 1080	
General		
Speaker	5W (8 Ω) built-in speaker*2	
Wi-Fi	IEEE802.11b/g/n/1T1R,2.4GHz,150Mbps(Max)	
Bluetooth	BT 4.2/4.2LE/2.1EDR/2.1BR	
Power supply	AC 110-220V 2A	
Color	White+black	
Material	Metal plate	
Operating Temperature & Humidity	0°C ~ 40°C, 10% ~ 90% RH (non-condensing)	
Storage Temperature & Humidity	(-20)°C ~ 60°C, 10% ~ 90% RH (non-condensing)	
Certification(s)	FCC / CE / RoHS	
Dimension(L*W*H)	1000*400*530 (mm)	1160*230*620 (mm)
Default peripherals		
Printer	Built-in 80mm thermal printer,printing speed 170mm/s	
Scanner	Built-in scanner,supports 1D/2D barcodes	

AI Digital Human



Cloud AI Digital Human is a hyper-realistic, AI-powered human-computer interaction system that brings intelligent, lifelike digital avatars to life. Designed to drive enterprise digital transformation, it enhances customer engagement, streamlines communication, and takes service efficiency to the next level

Industry-leading Lifelike Interactions

- ✓ Diverse Avatar Library
- ✓ Natural Expressiveness
- ✓ Comprehensive Voice Library
- ✓ Natural Speech Generation

Industry-leading Technology



Customizable Avatars – Choose from a diverse library of 2D avatars or create your own for a personalized experience



Instant Text-to-Video – Convert text into lifelike video instantly, eliminating the need for traditional production



Multi-Language Support – Communicate effortlessly with AI-generated speech in multiple languages



Cloud-Based Management – Manage and operate everything remotely with a seamless, centralized platform