



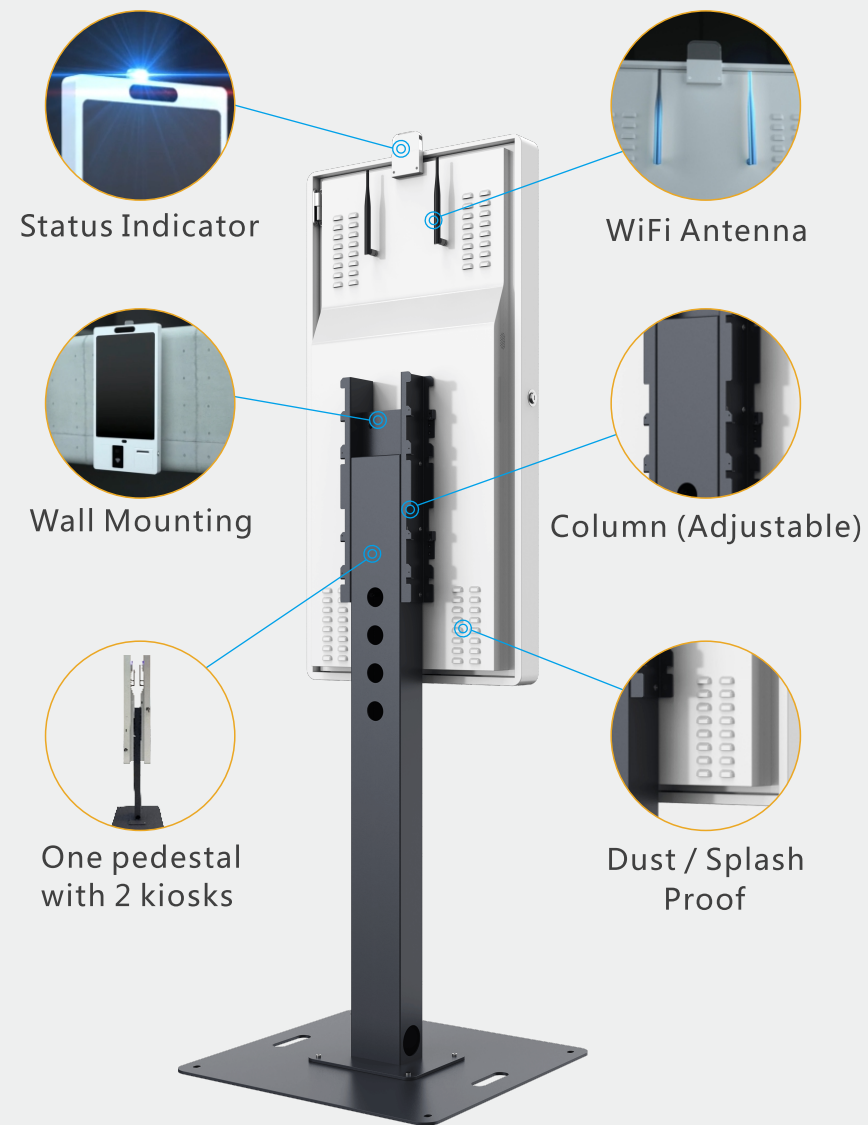
THE ROCK

Self-service kiosk



S22+

S30





S30

32"Self-service kiosk

THE ROCK





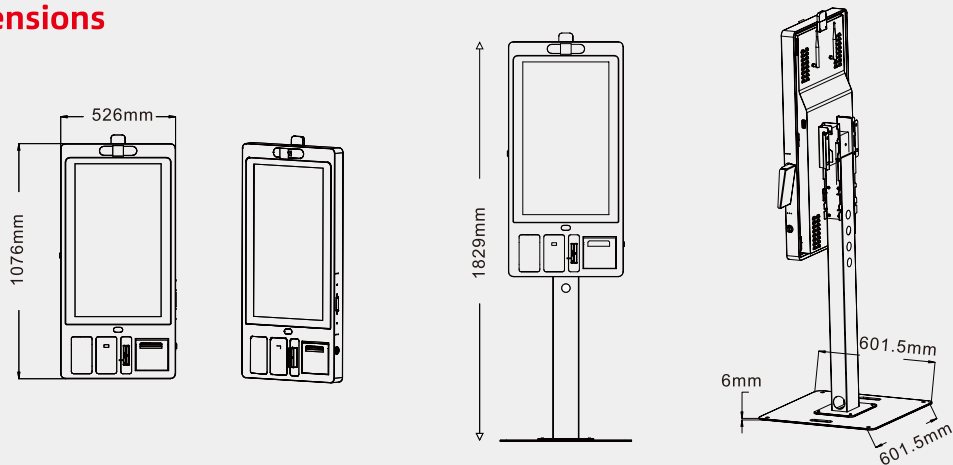
S30

32"Self-service kiosk

- 32" FHD industrial-grade True-flat PCAP touch screen
- Modular options: Thermal printer, Camera, Proximity sensor, Status indicator, Scanner, MSR, NFC/RFID card reader, Payment device cradle, WiFi/BT/4G Antenna, Circuit Breaker, Wall mount
- Support both Windows and Android OS
- Sturdy pedestal can support two kiosks
- Chassis lock and printer lock strengthen safety
- Clean and safe cable management
- Splash proof and dust resistant
- Efficient cooling system
- Screen surface treatment: anti-glare, haze 1%
- Unattended service 24/7



Dimensions



S30 Data Sheet

Model Number		S30	
CPU Support		Intel Tiger Lake Core i3 1115G4 3.0GHz (up to 4.1GHz) ,Fanless	Intel Tiger Lake Core i5 1135G7 2.4GHz (up to 4.2GHz) ,Fanless
System Memory		1 x DDR4, SO-DIMM, 4GB(Max. 32GB)	
Storage Device		1 x mSATA 128G(64G/256G optional)	
LCD	Size	32" TFT LCD Panel	
	Brightness	350cd/m²	
	Resolution	1920 x 1080	
Touch Screen		True-Flat Projected Capacitive Touch	
External I/O Port	USB	4 x USB3.0 +6xUSB2.0	
	Serial port	2 x DB9	
	DC-IN	1 x DC-IN	
	VGA	1 x VGA	
	HDMI	2 x HDMI	
	LAN	1 x LAN 10/100/1000Mb	
	Audio	1 x Audio	
	Power Switch	1 x Power Switch	
Power		1 x 12V-7A 84W (System) / 1 x 24V-2A 48W (Printer)	
OS Support		Windows 10 /11 LTSC	
Standard Components	Printer	3" thermal printer w/auto cutter, 170 mm/sec (max.)	
	Camera	5MP camera	
	Proximity Sensor	Range from 60-80cm	
	Speaker	2 x 2w Speaker	
Environment	Operating Condition	0°C ~ 50°C, 20% - 90% RH	
	Storage Condition	-20°C ~ 70°C, 10% - 90% RH	
Physical Parameter	Screen	526mm x 100mm x 1076mm	
	Column	120mm x 85mm x 1200mm	
	Chassis	601.5mm x 601.5mm x 6mm	
Optional	WIFI	mPCI-E WiFi/BT module	
	Sanner	VH460 (USB, 1D, 2D, Reading precision: = 3mil, Dimension: 36mm x 45mm x 25mm) DY3090 (USB, 1D, 2D, Reading precision: = 3mil, Dimension: 21.4mm x 10.8mm x 15.2mm)	
	MSR	USB-HID Mode; 1, 2, 3 Track; ISO7810, 7811-1/2/3/4/5, IBM, AAMVA, JIS-2 Standard	
	Payment Device Bracket	Custom bracket support for various EMV payment devices	
	NFC/RFID Reader	Support ISO/IEC 14443-A&B (MIFARE), JIS x 6319-4 (Felica), NFC protocols - tag read/write (ISO/IEC-18092)	
	Pedestal	Metal chassis, Metal columns	
	Wall Mount Bracket	Wall Mount Bracket (70mm from Wall to System)	
	Status light	Printer status light (Red light indicate error, Blue light indicate working)	