



H2pay✓

کاتالوگ محصول

H2pay Self Service Kiosk (Android)



Self Service Kiosk (Android)

- **Cabinet**
Material: Cold-rolled steel, hard and thick, not easily deformed
Surface treatment: anti-rust, anti-corrosion, wear-resistant, not easy to be stained and damaged
Layout: The wiring is standardized and neat, each component module is closely integrated with the cabinet, the layout is reasonable, and the workmanship is fine. The internal wiring uses metal wire troughs and cable ties, and the power lines and communication lines of the components are tied with winding tubes.
- **Touch display module**
AUO LCD screen :
21.5-inch LCD module, 16:9 (width:height), resolution 1920*1080, display brightness 250cd/m; with booster board and LVDS line;
XTD : 21.5-inch capacitive touch, touch points: 10 points, surface hardness 7H, light transmittance >85%, interface mode: USB;
Aluminum frame : Integrated aluminum frame (color can be customized according to needs)
- **Main control module**
RK3568, quad-core, 2G memory\8G storage, Gigabit network card, WiFi module;
System : Android 11



Product configuration plan			
Self Service Kiosk			
	Part	Name	specification
1	Cabinet		Material: Cold-rolled steel, hard and thick, not easily deformed Surface treatment: anti-rust, anti-corrosion, wear-resistant, not easy to be stained and damaged. Layout: The wiring is standardized and neat, each component module is closely integrated with the cabinet, the layout is reasonable, and the workmanship is fine. The internal wiring uses metal wire troughs and cable ties, and the power lines and communication lines of the components are tied with winding tubes.
2	Touch display module	AUO LCD screen	21.5-inch LCD module, 16:9 (width:height), resolution 1920*1080, display brightness 250cd/m²; with booster board and LVDS line;
			21.5-inch capacitive touch, touch points: 10 points, surface hardness 7H, light transmittance >85%, interface mode: USB;
		Aluminum frame	Integrated aluminum frame (color can be customized according to needs)
3	Main control module	Industrial control motherboard	RK3568, quad-core, 2G memory\8G storage, Gigabit network card, WiFi module;
		System	Android 11
4	Receipt printer	80mm	Paper roll diameter 80mm, width 80mm, cut in half
5	Barcode scanning	Supports 1D and 2D codes	
6	Monocular camera	2 million pixels, support face recognition	
7	Power module	Power supply	150w 12V
8	Accessories	Speaker, boat switch, internal data cable, power cable, power cable, network cable, etc.	
9	Package	Carton+EPE+PE film	