

**Touch Self Order
Payment Service Kiosk
(Model: INF-SK24-WZDT)**



Infodata sistemi Srl

We apologize if something changed without notice.

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1 Product Overview

1.1 Introduction

Smart Self-service kiosks are making people's life more and more convenient, especially those related to information bill interactive Payment Kiosk design. Directory of payment kiosk vendors provides list of payment kiosk exporters and payment kiosk companies offering quality 24 inch payment kiosk products and services.

The Self Service Payment Kiosk will greatly offer us:

- To elevate the customer experience
- To reduce the operating costs
- To reduce labor-dependency
- To improve the efficiency of the operations

1.2 Features

1. PCAP touch screen
2. 24inch FHD screen
3. Thermal printer- easy to change paper
4. QR code scanner
5. POS /NFC to option
6. Anti-peeping mirror
7. Android / Windows 10 to option

2 Technical Parameters

2.1 Panel Specifications

LCD Size	23.6inch	Area	521.28*293.22 mm
Resolution	1920*1080	View Angle	178/178/178/178
Display Ratio	9:16	Response Time	6ms
Brightness (nits)	250cd/m2	Life (hrs)	50000
Contrast	1000:1	Power Input	AC 100-240V

2.2 Input Ports

USB 2.0	x2	SD	x1
LAN	x1	SIM card reader	x1 (for 4G use)

2.3 Operating system

Operating System	Android 5.1/7.1	RAM	2GB
CPU	Rockchip RK3288 quad-core ARM Cortex-A17	ROM	8GB

2.4 Supported Media Formats

Video	MPEG1/MPEG2/MPEG4/AVI/VOB/MOV/WMV/DIVX/RM/RMVB, support super HD 2160P video
Image	JPG/JPEG/PNG/BMP
Audio	MP3/WMA/AAC etc
Scrolling text	TXT/WORD/EXCEL/PDF

2.5 Functions

Rolling subtitles	Display the subtitles at the bottom of screen with the video and picture	Software Update	Software update
Power Memory	Support program replaying from the setting time before the power failure	Display Mode	Support Portrait display mode
Split Screen	Support 1080p video, 1080p picture, picture, video and subtitles split-screen function.	Play mode	Repeat all, single repeat, orderplay
Anti-peeping	Yes	Print paper	Yes
Scan code	Yes, bar code & QR code	Option support	NFC/ POS machine

2.6 Thermal Printer

Printing method	Line thermal printing	Resolution	203dpi
Printing speed	100mm/s (max)	Cut way	Full cut/half cut
Printing width	384dots/line (48mm)	Printing length	100KM
Paper width/thickness	58 ± 0.5 mm / 56~105μm	Cutter life	1 million times
The maximum diameter of the paper roll	<= 50mm	character	FONT A 12*24 points FONT B 9*17 points GB18030 Simplified Chinese 24*24points GB2312 Simplified Chinese 16*16 points
Loading way	Easy paper loading	Environmental	operating temperature -10~50°C (no condensation) Operating humidity 20%~85%RH (85%RH at 40°C)

2.7 QR Code Scanner

Trigger mode	automatic induction, continuous reading, command trigger	Parameter setting method	Scan QR code to set parameters or host command settings
Prompt method	Connect buzzer, LED indicator	Scan angle	Inclination angle $\pm 55^\circ$, rotation 360°
Decoding type (bar code)	UPC-A, UPC-E, EAN-13, ISBN10, ISBN13, EAN-8, CODE39, CODE 11, CODE 93, CODE128 INTERLEAVED25, INDUSTRIAL25, MATRIX25, S25, CODE 32, TRIOPTIC39, GS1_128, CODABAR, MSI, China postal code, TELEDEN, RSS, GS1_DATABAR, GS1_DATABAR_LIM, GS1_DATABAR_EXP;	Decoding type (QR code)	QR, MICROQR, PDF417, Data Matrix
Minimum resolution	7mil, 1mil = 0.0254mm 5mil, 1mil = 0.0254mm	Reading distance QR	4 cm~ 20cm
Working temperature	-30~60°C	Humidity	5%~95% (no condensation)

2.8 Options

NFC	Yes	POS machine	Yes
Floor stand	Yes	Adjust high	0.7-1.33meters
VESA Support	75*75, 100*100/200/100, 150*100, 100*200, 200*200	Package dimension	90*35*10cm
Max support weight	35kgs	Package G.W.	12KGS

3 Drawing



4 Pictures

4.1 Product Views



Contacts



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