

All in one Touching POS HKS10-DA

Features

1. Android 4.4.4/5.2 OS;
2. A83T motherboard;
3. ARM 8-core, 2G+8G ;
4. 15.6 /15/11.6 inch capacitive touch screen;

Specification

CPU	A83T ARM 8-Core processor 1.8GHz
RAM	2GB LPDDR3
ROM	8GB EMMC ;can upgrade to 32GB
Display	Main screen: 15.6 /15/11.6 inch capacitive touch screen, resolution 1366*768/1920*1080
	Customer (Vice) screen: LCD (2 Lines*20 Characters), VFD, 7/11.6/15.6 inch LCD screen is optional
Interface	DC24V*1; COM1*1; COM2*1; CASH *1; RJ45*1; USB*2; ttyS2*1; TF/SIM Card*1; Audio out*1; ADB/Printer(3G)*1
Others	Include build-in camera and printer (At optional)
Printer(optional)	58/80mm Thermal printer
	Printing speed: 90-175mm/s
	Simple drop-in-paper loading
	Auto-cutter (only for 80mm thermal label printer)
	Interface: USB port/COM port
4G LTE	4 WCDMA HSDPA /EDGE/GPRS (Optional)
WIFI	IEEE802.11b/g/n OR wapi (optional)
Bluetooth	Support 2.0 EDR, 3.0, 4.0
Optional Accessories	Identification card reader (RFID): reading time ≤1s, reading distance ≤50mm; RS232 or USB
	Barcode Scanner: can install 1D/2D scanning module
	Wide dynamic range camera: professional photographic sensor
	Fingerprint: high performance but lower power consumption
	interface: USB/UART/SPI
	MSR (magnetic stripe card reader): can choose from two sizes
	Support OCR
Operating Environment	Work Temperature: -10℃ to 50℃

	Storage Temperature: -20℃ to 70℃
	Humidity: 95% non-condensing
Package	Standard industrial package(single box with inner PE foam)
Size	Different style and configurations will be different
Power Adaptor	The Word Standard:input 100-240V;output DC24V
Optional module	MSR (Track1/2/3)
	RFID (13.56MHZ, Mifare)
	58MM thermal printer (Without auto cutter)
	80MM thermal printer (With auto cutter)
Upgrade the configuration	Memory from 2G to 4G
	Hard disk from 32G to 64G
	Hard disk from 32G to 128G
	Extend two more serial port (COM por)
	Customer display from LCD (2 Lines*20 characters) to VFD (2 Lines*20 characters) mode
	Customer display from LCD (2 Lines*20 characters) to 7 inch LCD mode
	Camera (USB interface, 1M pixels)
	4G Wireless Communication
	Upgrade J1900 to I3 mainboard
	Upgrade J1900 to I5 mainboard

Application

Retail
 Hotel & Restaurant
 Transportation
 Digital Signage
 Banking/Finance
 School
 Gas Station
 Police Station
 Supermarket
 Shopping Mall
 Grocery Store
 Cosmetics Shop
 Clothes Store
 Pharmacy Store
 Coffee Bar
 Café



Picture

