

WAC-240D

24 inch Ultra Slim
Self Ordering Kiosk



TOUCH >
Self ordering and payment,
Save labour cost

- Shorter lines
- Satisfied customers
- Reduce labor costs
- Better use of human resources



PARAMETER

General specification	Motherboard	J1900 (i3, i5, i7, android are optional)	Running memory	4G (Maximum capacity8G)
	Storage memory	64GB SSD (128GB optional)	Operating system	Windows 7 (Windows 10 optional)
	Network support	Gigabit network		
Panel specification	Screen specification	24 inch full in-cell touch panel	Screen type	TFT-LCD
	Backlight type	WLED	Screen size	569.2 x 341.1 mm
	Resolution	1920*1080	Contrast	3000:1
	Perspective	H:178°, V:178°	brightness	250nits (No touch) , 225nits (Have a touch)
	Touch technology	Projected capacitance	Touch Points	10point
	Operating Voltage	DC 12v	Operating temperature	0°C ~ 40°C, 20% ~ 80% RH.
	Storage temperature	-20°C~ 60°C, 10% ~ 95% RH	Interface Type	VGA , HDMI, USB, LAN
Motherboard specs	Processor	Onboard quad core J1900 CPU, Default frequency 2.0GHz, Turbo frequency 2.42GHz	Chipset	CPU integrated
	Extension port	2xMini-PCIE	Display	CPU integrated HD Graphics Display core
	Memory type	1xSO-DIMM DDR3L 1066/1333MHz Memory, Max.8GB	Storage interface	1*SATA2.0, 1*mSATA
	BIOS	AMI 64Mb Flash ROM	Plate type	Mini-ITX 170*170mm
	Audio	2*JACK, ALC662 Sound card chip		
The printer	Printing method	Thermal printing	Resolution	203 dpi (8 dots/mm)
	Paper width	80 (mm)	Print width	72 (mm)
	Print density	Level 1-4 adjustable	Communication Interface	RS-232/USB
	Printing speed	170 (mm/s) max	Detection function	Temperature detection and paper end sensor
	Operating Voltage	24V DC	Operating temperature	-10°C~ +50°C/10% RH ~ 80% RH
	Cutter life	70Million times	TPHlife	50km
Scanning	Operating Voltage	5v DC	Operating temperature	-20°C To 60°C
	Working current	75mA-100mA	Reading mode	CMOS
	Support code system	1D SUPPORT: industrial 25、standard、matrix 25、china post 25、code 11、codabar、MSI/Plessey、code39(standard 39 & full ASCII code 39)、code 32、code93、code128、UPCA、UPCE、EAN13、EAN8、UPC/EAN、add-on 2/5、ISBN、ISSN、GS1(RSS) RSS-14、LIMITED、EXPENDED、include GS1 STACK2D SUPPORT: pdf417、data matrix、qr code . ect.		
	Reading accuracy	≥8mil	Fill light	LED (6000K) 90lux @100mm
	Light source intensity	265 LUX (130 mm)	Scanning angle	Omnidirectional decoding
	Scanning speed	30Times/second	Resolution	640*480 pixel
	Result feedback	Buzzer		
Environmental parameters	Working environment	Indoor	Operating temperature	0°C - 40°C
	Working humidity	10%-90%No condensation	Storage temperature	-20°C - 50°C
	Storage humidity	10%-90%No condensation		
Electrical specs	Input voltage	Rated voltage 90 (V/ac) ~264 (V/ac) 50/60 (Hz)	Maximum power consumption	≤130W
Characteristics	Exterior	Black spray with black column after front white spray	Housing material	Sheet metal front shell + galvanized mounting plate + sheet metal back shell + sheet metal column