



First Choice for Professional POS Terminal



JAW-RH666

The Ultra Slim POS System

www.jassway.com

Compact and Performance POS System



Powered by Intel Celeron J1900, Core i3, i5 processor for high-performance computing.



Fanless operation to ensure hygiene in semi-outdoor environments.




Windows all versions and Android 6.0.1 are available for various retail applications.




high sensitivity projective capacitive touch screen supports 10-point touch control.




Black 2 PCS USB ports on the side of screen, easy for plug and play devices.



15" second display enhance customer engagement and purchase behaviors.



Rugged construction enhance manipulation, stability.



Multiple I/O ports placed on the top of the panel allow peripherals to be installed easily.

Specifications

Item	Specifications	
CPU	Intel J1800	Intel® Celeron® 1800, Dual Core, 2M Cache, 2.0Ghz
	Intel J1900	Intel® Celeron® J1900, Quad Core, 2M Cache, 2.0Ghz
	Intel i3	Intel® Core® i3-3217U, Dual Core, 3M Cache, 1.8Ghz, 6th generation i3 optional
	Intel i5	Intel® Core® i5-4210U, Dual Core, 3M Cache, 1.6Ghz, 6th generation i5 optional
OS	Supporting System	Windows XP, Windows 7, Windows 10, POSReady 7, Android, Linux
Main	Memory	DDR3 2GB (up to 8GB)
	Storage	2.5" SATA 500G HDD & 32G / 64G / 128G SSD
Primary Display	LCD	15" LED backlight LCD optional
	Resolution	1024 * 768
	Customer Display	VFD220 Customer Display
	Touch Screen	15" Bezel-Free True-Flat Projective Capacitive Touch Screen
	Secondary Display	15" LCD
Interfaces	VGA	1 * VGA
	HDMI	1 * HDMI
	Serial	2 * RS232 / 4 * RS232(standard) / 6* RS232 optional
	LAN	1 * RJ45
	USB	6 * USB
	Audio	1 * Mic-in, 1 * Line-Out
Power	DC-IN	Input AC 100~240V / 50~60hz, Output DC 12V/ 5A
Environment	Temperature	Operating 0~60°, Storage -35°~75°
Size	Dimension	420mm * 270mm * 395mm
	Weight	7.2KG
Optional Peripherals	MSR	ISO 1, 2, 3 Tracks
Product Reliability	Certifications	CE, FCC, RoHS



Add.: Nanfeng Building, Yungu Innovation Industrial Park, Liuxian Avenue, Nanshan District, Shenzhen, Guangdong, China

Website: www.jassway.com Email: info@jassway.com