

PA-6322(PPC)

› The 15" fanless slim POS terminal



Features



- Fanless design with Intel® Celeron® J1900 CPU
- Aluminum die casting back cover
- Three different stands
- 15" true flat touch screen
- HDD easy maintenance design
- Optional MSR / i-Button / Fingerprint / VFD / 2nd display
- Optional integrated wireless LAN
- VESA 100 x 100 standard

Specifications



System	CPU Support	Intel® Celeron® J1900
	Memory	DDR3L SO-DIMM (1 slot, up to 8GB)
	Network	10 / 100 / 1000 base-T fast Ethernet
	Power Supply	60~90 watt power adapter
	Audio	2W speaker
	System Weight	Easy stand with power adaptor approx. 6Kg (POS) / 5Kg (PPC)
	Dimensions (W x H x D)	382 x 235 x 321 mm (with 45 degrees) (POS) / 382 x 310 x 55 mm (PPC)
	O.S. Support	Windows 10 IoT Enterprise / Windows 8.1 / POSReady 7 / Android
	Storage	SATA
I/O Ports	USB	on rear 3 x USB 2.0 1 x USB 3.0 on side bezel 1 x USB 2.0
	Serial Ports	3 + 1 (optional) x RJ45 (all support +5V/12V selectable)
	LAN	1 x RJ45
	VGA	1 x DB15
	Cash Drawer	1 + 1 (option, with Y cable) x RJ11 (+12V or +24V selectable)
	DC-In	1 x 4pin DC power jack
	Peripherals	Customer Display
Printer		2" or 3" easy loading thermal printer with auto-cutter
MSR & iButton		JIS-I or II, ISO Track1+2+3 (PS/2 interface)
2nd Display		8" or 10.4" LCD
Fingerprint		8-bit grayscale, reader
Display	LCD	15" TFT LCD
	Resolution	1024 x 768
	Brightness	250 cd/m ²
	Touch Screen	Non-bezel-free: 5-wire analog resistive Bezel-free: 5-wire analog resistive or projected capacitive
	Tilt Angel	45~65 degrees with easy stand 0~68 degrees with normal stand 0~50 degrees with printer stand
Environment	EMC & Safety	CE / FCC
	Operating Temp.	0 ~ 35°C
	Storage Temp.	-5 ~ 60°C
	Humidity	20 ~ 90%

*All information contained in this document is subject to change without prior notice. Please log on www.protech.com.tw to acquire latest information.

Applications

- Automation
- Retail / Chain Store
- Transportation
- Food Service
- Finance
- Information

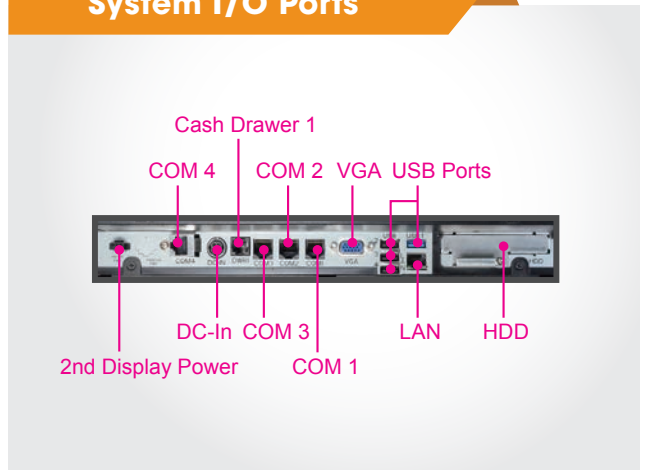
POS Highlights



PPC Highlights



System I/O Ports



Dimensions

