VariPOS 256A



Features and Benefits

- / 15.6" 16:9 Wide TFT Full HD LCD (1920×1080) (LED backlight), 350 nits.
- / The World's Slimmest Edge Bezel Design (4.8mm).
- / Wide range of CPUs from J6412 to Intel Alder Lake CPU, Core i3/i5.
- / Supports USB-C for extendable IO capability to meet project specification.
- / Dual Hinged Stand for Extreme Flexibility.
- / VESA 75/100 bracket for PPC/Wall-Mounting Applications.
- / Peripherals: 2D Scanner, RFID, MSR, iButton, Fingerprint, LCM & 10" 2nd Display.



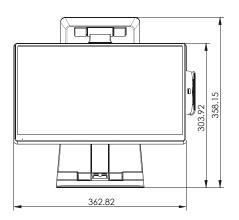


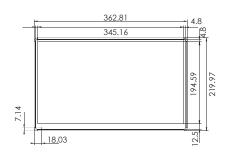




Specification

Model Name		VariPOS 256A	
Motherboard code		PE24	PE26
Main Board	Processor		Intel® Alder Lake-P Platform
		Intel® Celeron® Processor J6412	i5-1235U @ 1.3GHz up to 4.4 GHz
			i3-1215U @ 1.2GHz up to 4.4GHz
	Chipset	CPU Integrated	
	System Memory	1 x 4GB DDR4 SO-DIMM memory	1 x 5GB DDR5 SO-DIMM memory (Max.
		(Max. support up to 16GB)	support up to 64GB)
	TPM	Intel F/W	
Display & Touch	LCD Size	15.6" 16:9 TFT LCD(LED backlight)	
	Brightness	350nits	
	Resolution	1920 x 1080	
	Touch Technology	True Flat Projected Capacitive Technology	
External IO ports	USB	3 x USB 3.1 / 3 x USB 2.0	
	Serial Port	2 x COM (RJ48 connectors that support DC+0/5/12v by BIOS setting, defaul	
		setting is 0v)	
	LAN	1 x Gigabit Ethernet by RJ-45	
	Cash drawer	1 x RJ11 (supports 2 cash drawers), DC 24V/12V by BIOS setting	
	USB-C	1 x USB-C support DP+DP	
	DC-Jack	1 x DC-jack with lock	
	Power button	1	
Speaker		2 x 2W	
LED Indicator		1 for Power LED	
Construction		Die-cast aluminum housing with plastic covers	
Power adaptor		65W adaptor, DC+19V	
Peripherals		3-Track MSR / iButton reader / RFID reader / Fingerprint reader / Scanner	
		2x20 character LCM, USB interface	
		10.1" Resolution 1280 x 800 (16:10 wide screen)	
Certificates		CE/FCC/LVD	
Operating temp.		0 ~ 40°C	
OS support		Windows 10/11 (64 bit)	







Contact

http://www.poindus.com

Poindus Systems Corp.

Taiwan (HQ) | Germany | UK | Iberica

5F., No. 59, Ln. 77, Xing-Ai Rd., Neihu Dist., Taipei City 114, Taiwan. R.O.C.



