

Plug-In Computing Seamless. Scalable. Powerful.



Models: INOPS4, INOPS5

Maximize your InFocus interactive display functionality with OPS (Open Pluggable Specification) Slot-in PS modules

Unlock the full potential of your InFocus interactive display by adding one of our Windows 11 Enterprise OPS Slot-In PC Modules, delivering unmatched performance and versatility and seamlessly transforming your screen into a powerful, all-in-one computer. From collaborative presentations to interactive lessons, our OPS Slot-in PC modules offer the power and reliability to elevate your collaborative experience.

Compatible with: JTouch Series 13, 10 and 12

Enhanced Data Security and Reliability

Integrated with the latest Trusted Platform Module (TPM) technology TPM 2.0 to keep PCs secure by offering hardware-level protection against malware and sophisticated cyber-attacks. As TPM 2.0 is based on dedicated hardware, it is more robust to external attacks.

Superior Computing Capability

Equipped with 12th Gen Intel® Core™ processing unit chipset, the InFocus INOPS4 & INOPS5 deliver efficient performance essential for demanding tasks such as high-definition video playback, interactive content, and complex graphics.

Seamless Integration and Easy Installation

The modular design allows for quick installation and hassle-free maintenance. Upgrading or replacing the OPS Slot-In PC Module is simple, minimizing downtime from a messy setup to a streamlined, high-performance computing system.

Effortless Scalability

Quickly expand your system's capabilities by switching to a more advanced OPS Slot-In PC Module, eliminating the need to replace the entire display unit. This modular approach allows for efficient upgrades and expansions to your system.

Technical Specifications

INOPS5		INOPS4	
PC CONFIGURATION	Intel® Core™ Processor	i5-12450H	i7-12650H
	Random Access Memory (RAM)	8GB DDR4 2666Mhz	16GB DDR4 2666Mhz
	Storage	256GB NVMe SSD	512GB NVMe SSD
	Graphics Processing Unit (GPU)	Intel® UHD Graphics for 12th Gen Intel® Processors	
	Display	HDMI/DP/ Supports synchronous dual display	
	WiFi	Intel® Wi-Fi 6, Dual-band 2.4GHz/5GHz (802.11a/b/g/n/ac/ax) + Bluetooth 4.2 PCIe 2230	
	Ethernet	10/100/1000 Gigabit Ethernet	
CONNECTIVITY	Input	5 x USB 3.0, USB 2.0, Mic in ,Type-C (USB 2.0)	
	Output	HDMI 2.0 (4K/60Hz), DP 1.4, Audio	
	Rear Interface	JAE 80PIN	
	Networking	RJ45	
POWER	Power Supply	19V = 4.7A	
	Power Consumption	89W	
	Standby Mode	0.5W	
GENERAL	Dimensions W x H x D (mm/in)	195 x 30 x 180 / 7.7 x 1.19 x 7.09	
	Box Dimensions W x H x D (mm/in)	TBA	
	Weight (Kilograms/Pounds)	1.2 / 2.65	
	Package Weight (Kilograms/Pounds)	TBA	
	Operation Temperature (Celsius / Fahrenheit)	0° ~ 45° / 32° ~ 113°	
	Storage Temperature (Celsius / Fahrenheit)	-40°~ 80° / -40 °~ 176°	
	Operating Humidity (Celsius / Fahrenheit)	10% -95% @ 40°/104° Non condensing	
	Operating System	Windows 11 Enterprise	

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