OPS PC Module

For Interactive Flat Panels & Signage Panels

Empower your display with Solitaire OPS, seamlessly integrating powerful computing capabilities into your setup for enhanced efficiency and performance

Solitaire OPS comes with advanced "Digital Canvas" Interactive Whiteboard Software Suite for FREE

Digital Canvas Preloaded

Digital Canvas is an advanced interactive whiteboard software suite for education and corporate training. This software supports whiteboard functions such as writing, erasing, annotating, drawing, geometrical tools, auto shape recognition, handwriting recognition and gesture support on IWB/IFP. Furthermore, the flat panel's interactive multimedia functions, such as subject-specific tools and multimedia playback, enable enhanced interactive teaching and demonstration experiences.

www.solitairetech.in   Toll free No.: 1800-571-6767

Solitaire OPSPC i5000

Intel Core i5 10th Generation OPS Computer Module

Solitaire OPS comes with advanced "Digital Canvas" Interactive Whiteboard Software Suite for FREE
(For Windows Platform)

intel | 4K 60HZ | M.2 | USB 3.0 | Type-C

Specification

Processor System	CPU	Intel Core i5 10400H Series Processor
	Chipset	HM47X
	BIOS	AMI 64Mbit, Support WriteProtect, diskless booting, Wake on LAN, Auto-On, Timing startup, Watchdog, intelligent device identification and other functions
Memory	Type	2*SO-DIMM DDR4，MAX 64G
Storage	Type	M.2 2280（NGFF/NVME）/SATA
Display	Chipset	CPU Integrated HD Graphics
	Output	HDMI/DP， Double Display (Synchronous/ Asynchronous Display) 1×DP (Max Resolution: 4096x2160 @ 60Hz) 1 ×HDMI (Max Resolution: 4096x2160)
Network	Lan IC	1 × RTL8111H 10/100/1000M（RJ45）
	WIFI	1 x WIFI(NGFF) （support 802.11ac/a/b/g/n ; Bluetooth Version4.2）
IO Interface	Front Panel	5× USB3.0 ， 1× USB2.0 1×TYPE-C (USB3.1) 1 × power button, 1 × OneKey button 1 x MIC IN, 1 x Line out
	Rear Panel	1 x JAE 80pin
Power	Power input	DC 19V/4.74A （12~19V DC IN）
Size		195mm (±0.5%)L x 180mm (±0.5%)W x 30mm (±0.5%)H
Environment	Operating Temp	0°C ~50°C
	Storage Temp	-20~70℃
	Operating Humidity	5%~90% relative humidity, no condensation