

# 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.

Disclaimer: Due to product configuration and manufacturing process, actual body size/body weight may vary, please refer to the actual product. The product images in this specification are for illustrative purposes only, may be adjusted and revised in order to match the actual product performance and specifications. In the event that such changes and adjustments are necessary, no special notice will be given. The actual product effect (including but not limited to appearance, colour and size) may vary slightly. Please refer to the actual product. In order to provide accurate specifications as far as possible, the text expressions and pictures in this specification may be adjusted and revised in real time.

# Solitaire OPSPC

## Intel Core i5 8<sup>th</sup> Generation OPS Computer Module



**Left elevation**



**Right elevation**



**Front elevation**



### Seamless Integration

All-in-one design ensures quick and easy setup



### Versatile Deployment

Ideal for conference rooms, classrooms etc.



### Reliable Performance

Delivers powerful computing capabilities



## Solitaire OPSPC

### Intel Core i5 8<sup>th</sup> Generation OPS Computer Module

|                  |                    |  |
|------------------|--------------------|--|
| Processor System | CPU                | Intel® core i5 8400 Series Processor, TDP 65W  |
|                  | Chipset            | HM37X  |
|                  | BIOS               | AMI 64Mbit, Support Write Protect, diskless booting, Wake on LAN, Auto-On, Timing startup, Watchdog, intelligent device identification and other functions |
| Memory           | Type               | SO-DIMM DDR4, MAX 64G  |
| Storage          | Type               | M.2 2280 (NGFF/NVME) /SATA   |
| Display          | Chipset            | CPU Integrated HD Graphics   |
|                  | Output             | HDMI/DP /TYPE-C,Two Displays at the same time (Synchronous/ Asynchronous Display)  |
|                  |                    | 1 ×DP (Max Resolution: 4096x2304@60Hz)<br>1 ×HDMI (Max Resolution: 4096x2304@60Hz)   |
| Network          | Lan IC             | 1 × RTL8111H 10/100/1000M (RJ45)   |
|                  | WIFI               | 1 × WIFI(NGFF) (support 802.11a/b/g/n ; Bluetooth Version4.2)  |
| IO Interface     | Front Panel        | 6× USB3.0  |
|                  |                    | 1×TYPE-C (DP,USB3.0)   |
|                  |                    | 1 × power button, 1 × OneKey button  |
|                  |                    | 1 × MIC IN, 1 × Line out   |
|                  | Rear Panel         | 1 × 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°C   |
|                  | Operating Humidity | 5%~90% relative humidity, no condensation  |

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