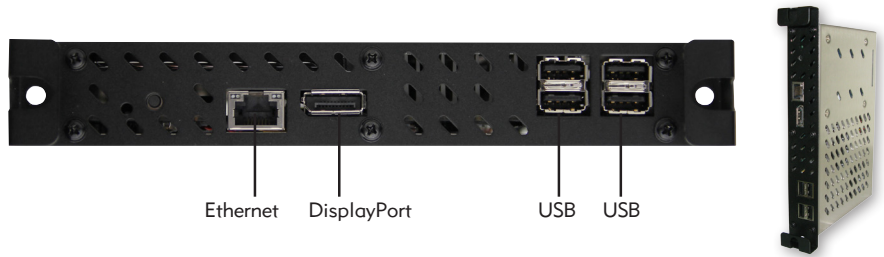


OPS-PCIC-5WH/5WS

Integrated and removable single board computers with Dual Core Intel i5 processor for unprecedented computing power

Enjoy seamless integration with these internal Intel Core i5-based PCs that adhere to the Open Pluggable Specification (OPS) and increase the operational flexibility of a compatible NEC display for any digital signage application.



Highlights

- **No external connections required.** DVI video, stereo audio, RS232 control and power are all passed internally from display to OPS device, allowing for seamless, hidden integration and simplified installation
- **Commanding 2.5 GHz Dual-Core Intel i5 CPU**, utilizing the Intel Sandy Bridge architecture, provides enough processing power to run the highest end content with uninterrupted playback
- **Durable and protected** with an all-stainless steel chassis and integrated redundant cooling fans to protect the unit during installation, operation and service
- **Flexible internal configuration** with choices of solid state or disk drives
- **Full 1080p playback** ensures reliable, crisp and clear content
- **DisplayPort output** allows for multi-display support
- **Four USB ports** allow you to connect compatible devices
- **Full networking capabilities** through the integrated Ethernet connection
- **3-year warranty** matches that of the display

IDEAL FOR

Quick-Service Restaurants	Education
Digital Signage	Corporate
Rental & Staging	Medical
High-Load Situations	Retail

COMPATIBLE DISPLAYS

With SB-02AM Adaptor:
 NEC P Series, V422, V462, V551, V651, X463UN, X551UN

Without SB-02AM Adaptor:
 X461S, X551S

Operating System	OPS-PCIC-5WH: Windows 7 Embedded OPS-PCIC-5WS: Windows 7 Embedded
CPU	2.5 GHz Intel Dual Core i5 (2510E)
GPU	Integrated HD3000
RAM	2GB DDR3
Hard Drive	OPS-PCIC-5WH: 250GB HDD OPS-PCIC-5WS: 32GB SSD
Video Output	Internal DVI, External DisplayPort
Audio Output	Internal Stereo, External DisplayPort

Network Connections	Gigabit Ethernet
Control I/O	USB 2.0 (4)
Video Format Support	1080p video playback, MPEG/2, H.264, WM9
Power	16VDC Input Voltage, Power Dissipation (60W)
Operating Temperature	32° - 104°F / 0° - 40°C
Operating Humidity	80% maximum relative humidity, non-condensing
Dimensions (W x H x D)	7.1 x 1.2 x 4.6 in. / 180 x 30 x 118mm
Weight	2.5 lbs. / 1.2 kg
Gross Weight	3 lbs.
Certifications	CE, FCC Section 15