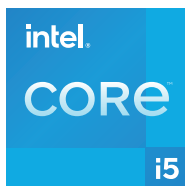


OPS Computing Module

For use with AQUOS BOARD® Collaboration Displays

OPS-SNi5RWP



OPS PC for corporate meeting spaces and classrooms

The OPS-SNi5RWP computing module is built to meet the demands of high-performance corporate meeting room environments and classrooms for powerful interactive collaboration.

Delivering Genuine Benefits

- **High performance** - using the Core™ i5 CPU with up to 16GB dual channel DDR5 RAM, you can run multiple operations and applications at the same time; powering the next generation of embedded computing.
- **General purpose use** - with its Microsoft Windows 11 Professional pre-installed operating system you can run and install any of your software applications.
- **High usage flexibility** - thanks to wide connectivity such as 5 x USB, HDMI, Gigabit Ethernet, RS-232 and Audio there's no need to add additional adapters or signal splitters.
- **Seamless and fully embedded** - the OPS form factor provides a compact and fully embedded solution ensuring all connectors are integrated including Power, Video & Audio Signals, and RS-232.
- **100% compatibility and enhanced feature-set** - in combination with supported Sharp collaboration displays.

Technical Specifications

MATERIAL NUMBER	
OPS Enterprise Pro RPL-i5-d8/256/W11ProW	OPS-SNI5RWP
PC CONFIGURATION	
CPU	Enterprise Pro: Intel® Core™ i5-1335U Processor; 10 Cores (2x Performance, 8x Efficient), maximum 4.6 GHz
RAM	8GB DDR5 dual channel
Mass Storage	256GB M.2 SSD (NVMe)
Graphics (board)	Intel® Iris® Xe Graphics, integrated graphics controller HW Codec: H.265/HEVC, VP8, VP9, MPEG2, JPEG, VC1, AVC, AV1 Decode; Direct3D 12.1; OpenGL 4.6; OpenCL 3.0
Operating System	Windows 11 Professional 25H2
CONNECTIVITY	
Interfaces Frontside	2x USB 3.1 Type A Gen 2x USB 3.0 Type A Gen 1x Type C USB 3.1 RJ45 10 / 100 / 1000 Mbps 1x HDMI out (4K@30Hz), 1 x HDMI-in 1x headphone Intel® WiFi 6E AX210 supporting 802.11a/b/g/n, 802.11ac, 802.11ax, BT 5.1
RESOLUTION	
EDID/DDC support	Internal OPS interface HDMI up to 3840 x 2160 @ 60Hz External HDMI interface up to 3840 x 2160 @ 30Hz
ELECTRICAL	
Power Consumption [W]	Idle : 8.5 Max. turbo mode: 58
ENVIRONMENTAL CONDITIONS	
Operating Temperature [°C]	0 to 40
MECHANICAL	
Net Weight [kg]	0.8
Gross Weight [kg]	1.2
Net Dimensions [mm]	180 x 118 x 30
Gross Dimensions [mm]	325 x 245 x 75
ADDITIONAL FEATURES	
Compatibility	All Sharp large format & interactive displays featuring an OPS slot*
Warranty	3 years warranty

* Sharp displays might be limited in resolution to a maximum of 4K@30Hz

For additional pictures and Solutions overview, <https://business.sharpusa.com/large-format-displays> for details >

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