

Powerful AI & High Performance: Elevate Education, Conferences & Professional Workflows



S24-ARLH-OPSC33



High-Performance Low-Power AI OPS-C with Intel® Core™ Ultra Processors (Series 1 and 2) for Education, Interactive Whiteboards & Digital Signage

Education, conference and professional scenarios demand robust computing, AI capabilities and reliable connectivity. [Decenta OPSC33](#), a standard OPS-C product addresses these needs with Intel® Core™ Ultra processors (28W/65W TDP options), 90+ TOPS total AI performance (13 TOPS NPU + 77 TOPS GPU) and dual-channel DDR5 6400MT/s memory (max 96GB). It supports Wi-Fi 7/BT 5.4, PCIe 4.0 SSDs, 5K@60Hz DP/4K@60Hz HDMI output and rich USB/C interfaces, plus TPM 2.0 security. With active cooling ($\leq 38\text{dB}@1\text{m}$), it outperforms competitors by integrating strong AI, high-speed connectivity and large memory—ideal for smart education, video conferencing and professional tasks.



Key Features



High-Performance
AI Computing



Up to 96GB
DDR5 Memory



Strong AI
Acceleration Power



Wi-Fi 7 & Bluetooth
Connectivity

intel ai

Intel® AI Edge Systems

Intel Products & Technologies



[Intel® Core™
Ultra Processor](#)



[OpenVINO™
Toolkit](#)



[Intel® Arc™
Graphics](#)



[Intel® oneAPI
Toolkit](#)

Intel technologies may require enabled hardware, software or service activation. // No product or component can be absolutely secure. // Your costs and results may vary. // Performance varies by use, configuration and other factors. // See our complete legal [Notices and Disclaimers](#). // Intel is committed to respecting human rights and avoiding causing or contributing to adverse impacts on human rights. See Intel's [Global Human Rights Principles](#). Intel's products and software are intended only to be used in applications that do not cause or contribute to adverse impacts on human rights.

© Intel Corporation. Intel, the Intel logo and other Intel marks are trademarks of Intel Corporation or its subsidiaries. Other names and brands may be claimed as the property of others.