

NUC ULTRA 200 BOX SERIES



ASRock Industrial has launched the NUC(S) Ultra 200 BOX Series and NUC Ultra 200 Motherboard Series, powered by Intel Core Ultra 200H processors (Arrow Lake-H). These compact systems deliver up to 99 TOPS of AI inferencing power, revolutionizing AI-driven computing. The series is designed for AI-enhanced business operations, content creation, and high-performance gaming.

Key features include support for up to 96GB DDR5 memory at 6400 MHz, triple storage options, 4K quad display output, and comprehensive connectivity with USB4/Thunderbolt 4 and Intel 2.5G LAN. The systems also offer Wi-Fi 6E and Bluetooth 5.3 for fast wireless connections.

The NUC Ultra 200 Motherboard Series provides similar performance with additional features like dual 2.5 Gigabit LAN ports and wide temperature range support (-20°C to 70°C). These products aim to advance AI capabilities in compact systems, making them suitable for complex applications in retail, business operations, and immersive media experiences.



For full product
info and datasheet
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ASRock Industrial

ASRock Industrial Computer was established as an independent company in July 2018, focusing on the fields of motherboards, edge computers, and other products for the manufacturing, business, and retail industries.

