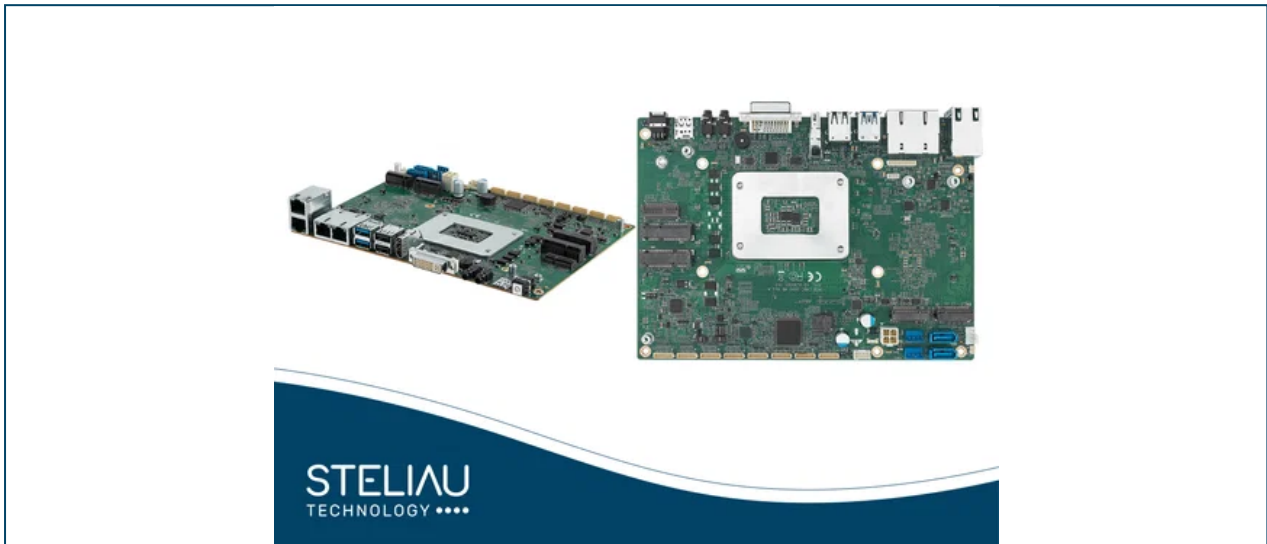


VECOW EXBC-3000 HIGH-PERFORMANCE & FLEXIBLE PLATFORM



High-Performance Edge Computing

The EXBC-3000 is a compact 5.25" SBC powered by Intel® Core™ 200S Series and 14/13/12th Gen processors, designed to accelerate AI innovations and next-gen edge applications.

Flexible Connectivity

Equipped with 1 GigE LAN, 3 2.5G LAN ports, 4 USB ports, 4 COM ports, and dual SIM slots, the EXBC-3000 ensures seamless integration across devices and networks.

Industrial Reliability

With a compact design and 12V DC-in support, it excels in space-constrained, demanding industrial environments where performance and stability are crucial.

AI & Edge-Ready Applications

Optimized for real-time AI, computer vision, robotics, and industrial automation, enabling smarter, faster, and more efficient operations.



For full product
info and datasheet
[Click here](#)

Vecow

Vecow is committed to designing, developing and producing industrial-grade computer products; all of them are leading in performance, trusted in reliability, exhibit advanced technology, and innovative concepts.

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