

VECOW ECX-3000



Workstation-grade Platform

Powerful platform with Intel® Core™ 200S Series and 14th/13th/12th generation (Bartlett Lake-S, Raptor Lake-S/R, Alder Lake-S) processors with Intel® R680E chipset.

Fanless & Wide Temperature Range

Fanless design with reliable operation from -40°C to 75°C, ideal for extreme environments.

High-speed Connectivity

Supports multiple LAN configurations: 10G/2.5G/GigE and SIM socket. Up to 6 USB 3.2 Gen 2 ports with speeds up to 10Gbps.

Mobile & Flexible Power

5G/WiFi 6/4G/3G/LTE/GPRS/UMTS mobile connectivity and wide power range from 9V to 50V with software power control.

Rugged Reliability & Integrated Features

Robust and reliable design with integrated all-in-one features, optimised for demanding applications in Machine Vision, In-vehicle Computing, Public Safety, Industrial Automation, ITS, Robotics, AMR/AGV, Deep Learning and Edge AI.



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.

Vecow