

# AI that moves the world.

That's the power of Intel Inside®.



## Powering the Future of Edge AI and Robotics

Vecow unveils the next generation of industrial computing at Embedded World 2026, driven by Intel's latest innovations for the Edge. The showcase is headlined by the Vecow [TGS-2000](#) Stackable AI PC, powered by Intel® Core™ Ultra Series 3 processors, designed for versatile AI deployments.

Furthermore, Vecow introduces a new tier of workstation-grade AI inference systems leveraging the latest Intel® Core™ processors (Series 2) to boost performance for edge workloads. Witness these technologies in action through live demos, including an AI for Public Safety solution powered by the Vecow [ECX-4000](#), powered by Intel® Core™ Ultra processors (Series 2), which is Intel® ESQ certified. The exhibit also features the Vecow [EDR-1000](#) AI Robot Dev Kit and advanced Humanoid Robotics control.

Join us to see how Vecow and Intel are redefining Next-Gen Edge AI platforms for demanding industrial applications.

### Partner Link:

[https://www.vecow.com/dispPageBox/vecow/VecowCP.aspx?ddsPageID=NEWS\\_EN&dbid=5357112794](https://www.vecow.com/dispPageBox/vecow/VecowCP.aspx?ddsPageID=NEWS_EN&dbid=5357112794)

### Partner Name

Vecow Co., Ltd.

### Booth Location

Hall 3, Stand 3-259

### Solution Names

- TGS-2000
- ECX-4000
- EDR-1000