

AI that moves the world.

That's the power of Intel Inside®.



Unleashing the Ingenuity of Software-Defined Edge Computing

Centered on the theme “Unleashing the Ingenuity of SD Edge Computing,” NEXCOM will showcase the limitless potential of Software-Defined Edge Computing (SDEC) technologies through two key segments: AIoT Solutions and AI Computing. The exhibition features the deployment of Edge AI and Physical AI in Safety & AI Humanoid Robots and other real-world applications, empowering industries to dive into a future of more efficient, secure, and highly automated intelligence.

NEXCOM's NDiS B340 serves as the resilient backbone of modern smart city infrastructure. Powered by Intel Atom® X processor family and Intel® N-series processors, this high-performance Duro edge computer excels in smart retail, industrial control, and transportation. Its fanless, wide temperature design ensures 24/7 reliability in the harshest environments.

Partner Link:

<https://www.nexcom.com/news/Detail/embedded-world-2026>

Partner Name

NEXCOM International Co., Ltd.

Booth Location

3-341

Solution Names

- NDiS B340