



Intelligence is your edge.

Powered by Intel.



Solutions for Edge AIoT, Embedded Systems, and Industrial Computing

At our booth, ASRock Industrial will showcase the latest innovations in Edge AIoT, embedded systems, and industrial computing powered by Intel® technologies. Visitors can explore the iEPF-10000S Series, a high-performance robust Edge AIoT platform featuring Intel® Core™ Ultra 200S Series Processors and Intel® Arc™ Pro graphics, built for AI model training, inference, and industrial automation. On display are the iEP(F)-9030 Series, iEP-7030E, and iEP-5020G – delivering exceptional processing power to tackle the most demanding edge computing tasks. We will also highlight our latest embedded computer systems, including the NUC(S) Ultra 200 BOX and iBOX Ultra 200 Series, delivering compact, AI-ready performance for diverse edge applications. Additionally, our latest industrial motherboards with Intel® Xeon®, Intel® Core™ Ultra, and Intel® Core™ processors will be on display, offering scalability, reliability, and design flexibility for mission-critical industries. From powerful edge servers to compact embedded systems, ASRock Industrial empowers smart manufacturing, logistics, and automation with future-ready solutions.

Partner Link:

<https://www.asrockind.com/article-category/29>

Meeting Request Link:

<https://www.asrockind.com/product-inquiry>

Partner Name

ASRock Industrial
Computer

Booth Location

Hall C – Level 1 3079

Solution Names

- NUC(S) Ultra 200 BOX
- iBOX Ultra 200 Series
- iEPF-10000S Series
- iEP(F)-9030 Series
- iEP-7030E
- iEP-5020G
- IMB-XA1901-10G
- IMB-1009J



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Exhibition & Conference

North America