

AI that moves the world.

That's the power of Intel Inside®.

BIOSTAR × intel®

Scalable Edge AI Computing Solutions

At the BIOSTAR booth, visitors can explore collaborative edge computing solutions powered by Intel® platforms, showcasing a full range of EdgeComp systems built for AI inference, automation, and real-time control.

Demonstrated models include EdgeComp MT PRO-U325 with Intel® Core™ Ultra 5 Processor 325, MU-N150 with Intel® Processor N150, MS-X7433RE with Intel Atom® x7433RE Processor, MS-N97 with Intel® Processor N97, MS-X6413E and MS-J6412 with Intel® Celeron® Processor J6412, and MS-1335U with Intel® Core™ i5-1335U Processor.

These platforms deliver scalable performance, rich I/O, and industrial-grade reliability for smart manufacturing, city, retail, and edge AI applications. Together, BIOSTAR and Intel demonstrate how optimized hardware platforms accelerate AI deployment and enable stable, low-latency edge computing in real-world industrial environments.

Partner Link:

https://www.biostar.com.tw/app/en/ipc/introduction_app.php?S_ID=1202

Meeting Request Link:

<https://www.biostar.com.tw/app/en/about/contact.php>

Partner Name

BIOSTAR Microtech
Int'l Corp.

Booth Location

Hall3, 3-456

Solution Names

- EdgeComp MT PRO-U325
- EdgeComp MU-N150
- EdgeComp MS-X7433RE
- EdgeComp MS-N97
- EdgeComp MS-X6413E
- EdgeComp MS-J6412
- EdgeComp MS-1335U
- EdgeComp MT PRO-J6412