

# AI that moves the world.

That's the power of Intel Inside®.



## Connecting the Embedded Community with Rugged Edge AI and Industrial Connectivity

Protech Systems returns to Embedded World 2026 with the theme "Connecting the Embedded Community," showcasing advancements in Edge AI and industrial connectivity to drive the future of Industry 5.0.

Highlights include:

- IIoT-Enabled Industrial Tablets: The MH-T01A (Intel® Core™ processor N-series) offers IP65/MIL-STD-810H ruggedness and 5G connectivity for smart factories and logistics.
- AI-Ready Embedded Systems: The SE-N208 (Intel® Core™ processor) delivers high performance for vision and predictive maintenance.
- Edge AI & Panel PCs: The SP-F163 (Intel Atom® processor) provides flexible HMI with real-time analytics.

Our booth (Hall 1, 1-542) also features IP66/69K Stainless Steel Solutions for hygiene-critical sectors and advanced motherboards, demonstrating reliable cores for industrial development.

### Partner Links:

<https://www.protechgroup.tw/products-detail/MH-T01A/>

<https://www.protechgroup.tw/products-detail/SE-N208/>

<https://www.protechgroup.tw/products-detail/SP-F163/>

### Partner Name

PROTECH SYSTEMS  
CO., LTD.

### Booth Location

Hall 1, 1-542

### Solution Names

- MH-T01A
- SE-N208
- SP-F163