



Building What's Next - Together in the Innovation Hub

ADVANTECH

What is the Advantech Innovation Hub?

Advantech's Innovation Hub is a dynamic and collaborative space where ideas become reality. It is designed to inspire creativity and accelerate the development of industrial IoT and automation solutions. It serves as a living showcase where partners, customers, and developers can explore Advantech's latest technologies, and experience real-world applications.



Our Innovation Areas

The Innovation Hub brings Advantech's expertise to life across dedicated zones each designed to inspire, connect, and demonstrate what's next.

Advantech's rugged devices keep ports, warehouses, and fleets connected with real-time data, mobility, and automation - no matter how tough the environment. The retail and corporate zone shows how Advantech's self-service, POS, and digital signage solutions improve customer experiences.



Fleet, Heavy Duty & Ports

In-vehicle solutions, vehicle mount terminals, and more



Warehouse / Industrial

Industrial-grade PCs and tablets



Design & Manufacturing Services

Custom end-to-end solutions



iCity & Retail

POS solutions, kiosks, and more

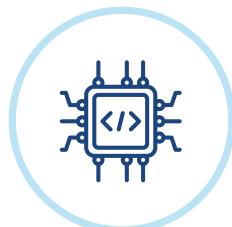


Corporate

Advantech's vision, global presence and the Lita Tree philosophy

Sustainability & Innovation

Advantech's Embedded IoT solutions integrate edge computing, AI, and cloud technologies to build intelligent, connected systems, supported by platforms like WISE-PaaS and DeviceOn. This focus also reflects Advantech's commitment to sustainability and collaboration to drive innovation and digital transformation.



Embedded IoT

Edge AI platforms, embedded boards



Partners

Featuring joint solutions



Environmental, Social and Governance (ESG)

Driving sustainability through smart energy, and responsible innovation



Key Technology Partners



Innovation Hub Partners

These partners contribute to live demos, co-creation, and ongoing innovation in our Innovation Hub.



Scan to book a visit to the
Advantech Innovation Hub

