

# Ruggedized, Modular Edge Al System







## Next-Generation Edge Al System

The iEPF-9030S-EW4 is rugged, modular Edge AI Platform designed for compute-intensive workloads in challenging industrial enthronement. Powered by 14th Intel® Core Processor and Intel® Arc B-Series Graphics, it enables real-time AI training, inferencing, and advanced vision analytics at the edge. Its scalable architecture supports PCIe expansion for GPUs, AI accelerators, and additional I/O, making it ideal for smart manufacturing, intelligent transportation, and public safety applications. Engineered for wide-temperature operation and resistance to shock and vibration, the system ensures reliable performance in mission-critical deployments. With Intel® vPro® technology, the iEPF-9030S-EW4 also offers enhances manageability and security features for streamlined edge deployment and operation.

# **Key Features**



Performance



Ruggedized Durability



Real-Time Processing



### Intel Products & Technology



Intel® Core™ Processors

Intel® Core™ processors deliver highperformance computing for various applications, offering advanced Al acceleration, power efficiency, and seamless multitasking across consumer, commercial, and industrial devices.



Intel® Arc™ GPU

Intel® Arc<sup>™</sup> is a high performance graphics brand, designed to accelerate AI and parallel processing workloads at the edge. Its advanced compute capabilities enable high-resolution vision analytics, making it ideal for industrial AI applications.



Intel® vPro® Technology

Intel® vPro® is an integrated and validated platform built to deliver security, performance, manageability, and stability. It combines software and hardware in optimized desigans for business workloads.

#### **Learn More**

ASRock Industrial iEPF-9030S-EW4

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