

Intelligent Edge Server

ZEVRIC Pro

AI-Ready Edge Computing with Intel® Core™ Ultra Processors

[ZEVRIC Pro](#) is an AI-ready edge computing platform powered by the Intel® Core™ Ultra 9 processor 285H, delivering the performance required for real-time AI inference and edge intelligence. Designed for industrial-grade reliability, it processes data locally to reduce latency, improve data security, and support responsive decision-making across demanding environments.

Key Specifications & Capabilities

- Intel® Core™ Ultra 9 processor 285H
- Up to 96GB RAM
- 2× M.2 SSD slots and 2× SATA storage options
- Operating temperature: -20°C to 70°C
- 24/7 industrial operation
- Optimized for real-time AI inference, industrial automation, smart retail, healthcare, automotive, infrastructure management, and media applications



Key Features



Low-Latency
Edge AI



Actionable
Data Only



On-Prem Data
Privacy



Offline-Ready
Operation

intel ai

Intel® AI Edge Systems

Intel Products & Technologies



[Intel® Core™ Ultra
Processors](#)



[Intel® Arc™
Graphics](#)

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