

# AI Ready Enterprise Computing Powered by Intel® Core™ Ultra Processors



## PDLMT-265-AI



### A Powerful AI Mini Tower PC Reimagined for the Modern Edge AI Use Cases

Where space is limited and performance is essential, the Panache AI Mini Tower PC [PDLMT-265-AI](#) delivers powerful edge intelligence in a compact form factor. Powered by the Intel® Core™ Ultra 7 processor 265 with integrated Intel® Graphics, and Intel® AI Boost NPU, it enables efficient, high-performance AI inferencing while optimizing power and space utilization.

Designed for scalability, the system supports up to four displays (2x HDMI, 1x DisplayPort, and 1x USB4® Type-C® port), enabling rich, multi-screen environments that enhance productivity and reduce cognitive strain. Its compact form factor makes it well suited for deployment across distributed environments requiring reliable, intelligent computing at the edge.

The Panache AI Mini Tower PC PDLMT-265-AI enables AI-ready enterprise computing at scale, helping organizations efficiently deploy intelligent applications and unlock real-time insights across diverse edge AI use cases.



### Key Features



AI Ready Performance



Multi-Workload



Low Latency & High Throughput



Security & Reliability



### Intel Products & Technology



[Intel® Core™ Ultra Processors](#)



[OpenVINO™ Toolkit](#)



[Intel® oneAPI Toolkit](#)

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