

Compact Tower to Power the Next Wave of AI Innovations



Veriton Compact Tower VX2735GT



AI-Ready Mini Tower for Edge Applications

The [Acer Veriton VX2735GT](#) is a compact, AI-ready mini tower designed to bring powerful computing and intelligent automation closer to where data is generated. Powered by an Intel® Core™ Ultra 5 Processor 225 with an integrated NPU delivering AI acceleration, the system enables organizations to run AI-enabled applications locally while reducing latency, cloud dependency, and operational costs.

Supporting up to 128GB DDR5 memory and high-speed storage, the Veriton VX2735GT is built to handle data-intensive business workloads, AI-enhanced productivity, analytics, and edge computing applications in space-constrained environments. Its compact form factor, enterprise-grade security, and modern connectivity options, including Wi-Fi 7, make deployment simple across offices, branch locations, and intelligent edge environments. By combining Intel® Core™ Ultra processor performance, integrated AI acceleration, and scalable memory capacity, the Veriton VX2735GT delivers responsive on-premises AI computing that helps organizations innovate faster and improve operational efficiency.



Key Features



Enhanced
Productivity



Next-Gen
Connectivity



Ultimate
Speed



Low Latency &
High Throughput

intel ai

Intel® AI Edge Systems

Intel Products & Technologies



[Intel® Core™ Ultra
Processors](#)

OpenVINO

[OpenVINO™ Toolkit](#)

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oneAPI

[Intel® oneAPI Toolkit](#)



[Intel® Iris® Xe Graphics](#)

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