

Product Brief

ZM-AI-300 Series



Industrial AI
Computing
System At The
Edge Powered By
Intel® 8th Gen
Intel® Core™ CPU
And NVIDIA®
Graphics Card



ZM-AI-300RTX30

Key Features

- Supports 8th/9th Gen Intel® Core™ - I3/I5/I7 Socket Type Processor Up To 65W
- PCI-E Slot Supports PCI-E X16 Graphics Card Up To 350W
- Validated With NVIDIA RTX30 Series Graphics Card
- Industrial AI System Stylish Yet Able To Contain Powerful GPU
- Support Optional M.2 Module For Wi-Fi And Flash Storage
- Support 1 X SATA 2.5" HDD/SSD

Overview

Powered By The 8th/9th Generation Intel® Core™ Processor, The ZM-AI-300RTX30 GPU Enhanced Edge PC That Can Handle Powerful Multimedia Content. In Addition, It Includes One Expansion Slot For Graphics Card That Supports Up To NVIDIA RTX 3090 GPU Which Powers Up To 10496 CUDA Cores, Not Only Does It Offer Stunning Visuals For Image Projecting, It Is Also Optimal For AI Machine/Deep Learning. ZM-AI-300RTX30 Engages "Calls To Action" With Virtual Interactions In Order To Increase Product Interest And Dwell Time. The ZM-AI-300RTX30, Supporting HDMI Display, LAN Ports, USB 3.0 Ports, And A RS232/RS422/RS485 Interface, Is An Ideal High-End PC To Optimize Image Analytics, Interactive Projection, Information Visualization, Convey Brand Messages, Customer Engagement, And Smart Retail Management Efficiencies To Increase Customer Interaction And Brand Awareness. The ZM-AI-300RTX30 Can Also Support Usages In Education, Interactive Walls/Floors, Virtual And Augmented Reality, And Much More.