Blue Line IGPU-4000

Highlights

High performance GPU solution for AI and deep learning inference platform.

Reduce cost and time spending with our global partner model based on your specific requirements. Let Blue Line take responsibility for delivery on time. Blue Line's ultimate goal is to help our customers get peace of mind by handling all relevant details such as securing the right configuration, software setup, mounting, packaging, labeling etc. Ask for references from your industry.

• Extended product life cycle
• Compact industrial chassis
• 1 x double slot GPU / FPGA / VPU
• 6th / 7th generation Intel Core CPU
• Supports Windows 7 / 8 / 10 / Linux
• ATX architecture
• Build-to-order configured to the requirements

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Specifications

Model Type

GPU

Form Factor

Compact chassis

Cooling

Single 92mm front fan for GPU/CPU air cool

Processor

CPU	Intel Xeon E3-1200 v5 / v6 6th / 7th generation Core i3 / i5 / i7 series Celeron & Pentium supported
GPU	1 GPU (max 250W)

Chipset

Intel® C236

RAM

4 x 288pin DDR4 unbuffered ECC/non-ECC, 2400MHz
Supports up to 64GB

Storage

Internal supports 1 x 3.5" / 1 x 2.5" HDD / SSD

Input / Output

Dual 1GbE LAN

Supports triple independent display (1 x DVI-D, 1 x display port, 1 x HDMI)

Expansion

1 x PCI-E M.2 (supports PCI-E x4 only, 2242 / 2260 / 2280 / 22110)

Operating System

Windows 7 / 8 / 10

Windows Embedded 7 / 8

Windows 10 IoT Enterprise

Linux

Power Supply

PSU 500W 1U flex, 40mm fan, 80 plus platinum

Dimension and Weight

H 163 x W 310 x D 310mm