

## Features

EDGEBoost Nodes are a modular solution for the edge computers that require PCIe/PCI expansion slots for additional performance accelerators.

- EDGEBoost Node Designed for RCO-6000 Series Industrial Computers
- Modular design for maximum workload flexibility and performance
- Configurable PCIe and PCI Expansion slot options available
- Rugged and Durable for wide temperatures, shock and vibration
- Adaptive Cooling Fan available for expansion cards
- Seamless Interoperability through high-speed PCIe protocols



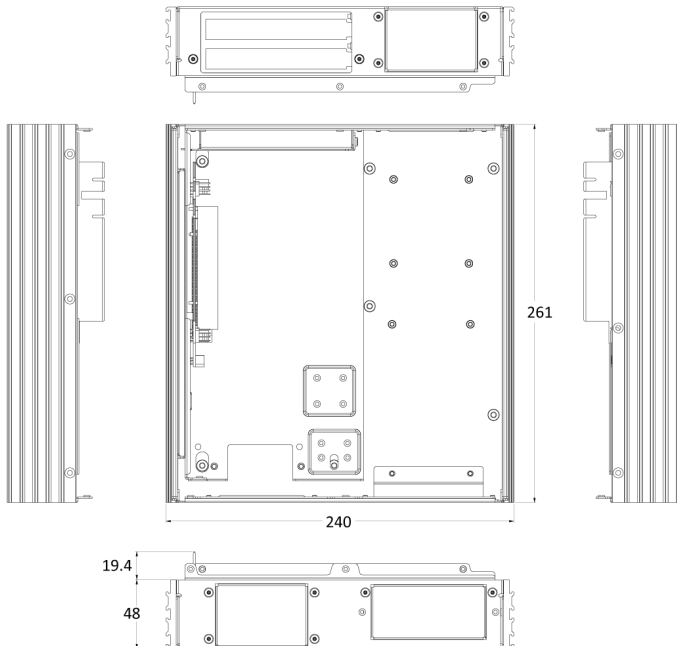
## Specifications

Expansion	Options: <ul style="list-style-type: none"> <li>• 1x PCIe x16, 1x PCI</li> <li>• 2x PCIe x16 (8-Lanes)</li> <li>• 2x PCI</li> </ul>
Card Dimension	• 235 (L) x 112 (H) mm • 2 Slots High
Construction	Extruded Aluminum with Heavy Duty Metal
Dimensions	240 (W) x 261 (D) x 48 (H) mm
Standards and Certifications	CE, FCC Class A, UL
Weights	2.5 kg

## Available Models

- EBND-2C-EXP  
EDGEBoost Node with 1x PCIe x16, 1x PCI
- EBND-2E-EXP  
EDGEBoost Node with 2x PCIe x16 (8-Lanes)
- EBND-2I-EXP  
EDGEBoost Node with 2x PCI

## Dimension (Unit: mm)



## External I/O Mechanical Layout

