

Industrial Embedded Box PC

This compact embedded Box PC is designed for industrial use. It features multiple ports and a finned heat sink for passive cooling, ensuring reliable operation.



Overview

Industrial Embedded Box PC

This compact and robust embedded Box PC is engineered specifically for demanding industrial environments. Featuring a passively cooled design with a finned heat sink, it ensures reliable, fanless operation in harsh conditions. It is an ideal solution for edge computing, industrial automation, and data acquisition tasks requiring high reliability.

Connectivity

Interface Ports

- USB 2.0
- Line In
- Line Out
- RS-422
- RS-485

Design & Build

Cooling System	Passive cooling with finned heat sink
Model Identifier	MEC 5104

Applications

Typical Applications	Edge Computing, Industrial Automation, Data Acquisition
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