

Fanless Mini Industrial Computer with Dual LAN and Serial Ports

This fanless mini PC is an industrial computer with dual LAN ports and multiple serial ports. It supports Intel Core i3, i5, and i7 processors within an aluminum enclosure for fanless operation.



ADDITIONAL IMAGES



Overview

Industrial-Grade Reliability

This fanless mini industrial computer is engineered for demanding environments, featuring a robust aluminium enclosure that ensures efficient heat dissipation without the need for moving parts. It supports a versatile range of Intel processors, from the efficient Celeron J1900 to high-performance Core i3, i5, and i7 options. With dual LAN ports and legacy connectivity including RS-232 serial and parallel ports, it is an ideal solution for industrial automation, digital signage, and embedded systems.

Performance

Processor Options	Celeron N2810, J1800, J1900, Core i3, Core i5, Core i7
Graphics	Integrated HD Graphics

Design & Build

Chassis Color	Silver
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Connectivity

Legacy Connectivity	RS-232 • Parallel Port
Network Ports	Dual LAN