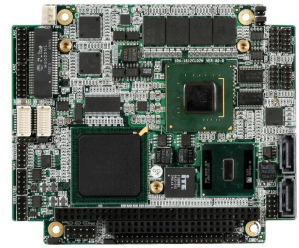


PC/104 Embedded Single Board Computer

This is a PC/104 embedded single board computer designed for rugged, space-constrained applications. It features a processor, ample memory, and a variety of I/O interfaces.



Product Overview

Rugged Embedded Computing

The 104-1812CLD2N is a specialized PC/104 embedded single board computer engineered for space-constrained and demanding industrial environments. It provides a robust platform for integration, featuring a high-performance processor and comprehensive I/O capabilities including Ethernet, serial, and display outputs. Designed to withstand harsh conditions, this board offers extended temperature tolerance and high resistance to shock and vibration.

Technical Specifications

Form Factor	PC/104
I/O Interfaces	Ethernet, Serial Ports, USB, VGA, LVDS
Version	AO.0

Environmental & Reliability

Ruggedization

Extended Temperature Range • High Shock Tolerance • High Vibration Tolerance