

Industrial Automation Embedded Computer

This embedded computer is designed for industrial automation and control applications. It features a robust processing unit, versatile I/O interfaces, and a compact form factor for easy integration.



Overview

High-Performance Industrial Computing

This industrial automation embedded computer is engineered for demanding control applications, offering a robust processing unit in a compact form factor. Designed for seamless integration into distributed control systems, it excels in real-time data acquisition and precise process monitoring. Its versatile I/O interface capabilities make it an ideal solution for complex automation environments requiring reliability and high performance.

Key Features

Core Benefits

Real-time Data Acquisition, Process Monitoring, Distributed Control, Compact Design

Technical Specifications

Application Suitability

- Industrial Automation
- System Control Modules
- Process Monitoring
- Distributed Control Systems

Form Factor

Compact