

Industrial Embedded Computer

This embedded computer is designed for industrial applications such as control systems and data acquisition. It features a robust processing unit, versatile I/O interfaces, and reliable operation in harsh environments.



Overview

Industrial Embedded Computer EC 100

The EC 100 is a high-performance embedded computer system engineered specifically for demanding industrial applications. It features a robust processing unit and versatile I/O interfaces within a compact form factor, making it ideal for control systems, data acquisition, and automation tasks. Designed for reliability, this unit ensures consistent operation in harsh environments, offering extended temperature range and vibration resistance.

Performance & Reliability

Environmental Durability

Extended Temperature Range, Vibration Resistance

Connectivity

I/O Interfaces

- Ethernet
- USB
- Serial Ports

System Compatibility

Software & OS

Multi-OS Support • Development Environment Ready

Security

Security Features

Secure data storage and communication capabilities