

# Embedded Computer and System Control Module

This is an embedded computer and system control module. It is designed for use in industrial computers and provides system control.



## Overview

### Versatile System Control Module

The Embedded Computer and System Control Module is designed to serve as a reliable core for diverse industrial and technical applications. Engineered for precision and stability, this module provides the necessary computational power and control interfaces required for complex system integration. Its robust design ensures consistent performance in demanding environments, making it an ideal choice for professional setups requiring high-quality system management.

## Optical Specifications

### Magnification Levels

- 0.5X
- 0.63X

### Working Distances

**160 mm**

Working Distance (at 0.5X)

**140 mm**

Working Distance (at 0.63X)

## Construction

### Build Characteristics

Precision Optics, Durable Materials, Standard Mount Compatible