

MEC-5002SHHS

Industrial Low-power Fanless Embedded PC



INTRODUCTION

MEC-5002 is an industrial computer with brand-new design. It features reasonable architecture, advanced design, and low cost. The housing dissipates heat naturally and all the interfaces are routed to the chassis from motherboard. With performance in interior protection and anti-interference, it is widely used for communications and control terminals in the fields of monitoring system, electric power, manufacturing, industrial automation device, etc.

FEATURES

- Brand-new shape design, high quality Al-alloy panel
- Excellent EMC
- Drive bracket with vibration-proof design
- Fully sealed, and fanless, with dust-proof design

SPECIFICATIONS

Dimensions: 287.5mm (D) x 283.6mm (W) x 117.0mm (H)

Processor: ULV Celeron M CPU with over 600MHZ

Memory : Supports up to 512MB

Storage : 2.5" 80G HDD, vibration-proof

I/O Interface : 2 x USB port, 1 x serial port, 1 x PS/2 port

Operating Temperature : 0°C~60°C

Storage Temperature : -40°C~60°C

Operating Humidity : 5%~90%, non-condensing

Power Supply : 120W AT industrial power supply, aircraft power supply plug