

Artikelnr.: 387879

MC-1121-E2-T - x86-Embedded-Computer mit Intel Atom Dual-Core E3826 Prozessor, 4 GB RAM, 1 VGA

ab **1.240,93 EUR**

Artikelnr.: 387879
Versandgewicht: 1.40 kg
Hersteller: MOXA



Produktbeschreibung

Die lüfterlosen x86-Industriecomputer von Moxa wurden strengen Tests unterzogen und halten sich strikt an die Industriestandards, um sicherzustellen, dass sie auch in rauen Umgebungen lange und zuverlässig arbeiten und somit perfekt für eine Vielzahl von industriellen Automatisierungsanwendungen geeignet sind. x86-Embedded-Computer mit Intel Atom® Dual-Core-Prozessor E3826, 4 GB RAM, 1 VGA-Anschluss, 2 USB-Anschlüsse, 4 Gigabit-Ethernet-Anschlüsse, 2 serielle Anschlüsse, 4 DIs, 4 DOs, 1 CFast-Sockel, 1 SD-Steckplatz, 1 DisplayPort, 1 uSIM-Steckplatz, 1 Mini-PCIe-Erweiterungssteckplatz, 12 bis 36 VDC Stromversorgung, -40 bis 70°C Betriebstemperatur. Computer-CPU Intel Atom® Prozessor E3826 (1M Cache, 1.46 GHz)- Graphics Controller Intel® HD Graphics- System Memory Pre-installed 4 GB DDR3L- System Memory Slot SODIMM DDR3/DDR3L slot x 1- Supported OS Linux Debian 8 (Linux kernel v4.1)/Windows Embedded Standard 7 (WS7E) 64-bit/Windows 10 Embedded IOT Ent 2016 LTSC- Storage Slot CFast slot x 1 SD slots x 1 Computer Interface- Ethernet Ports Auto-sensing 10/100/1000 Mbps ports (RJ45 connector) x 4- Serial Ports RS-232/422/485 ports x 2, software selectable (DB9 male)- USB 2.0 USB 2.0 hosts x 2, type-A connectors- Digital Input DIs x 4- Digital Output DOs x 4- Expansion Slots mPCIe slot x 1- Video Output DisplayPort x 1 VGA x 1, 15-pin D-sub connector (female)- Number of SIMs 1- SIM Format MiniLED Indicators- System Power x 1 Storage x 1- LAN 2 per port (10/100/1000 Mbps)- Serial 2 per port (Tx, Rx) Serial Interface- Baudrate 50 bps to 115.2 kbps- Connector DB9 male- Data Bits 5, 6, 7, 8- Flow Control ADDC® (automatic data direction control) for RS-485 RTS/CTS, XON/XOFF- Isolation N/A- Parity None, Even, Odd, Space, Mark Power Parameters- Input Voltage 11.4 to 36 VDC- Power Connector Terminal block (for DC models)- Power Consumption 30 W (max.) Reliability- Automatic Reboot Trigger Built-in WDT Physical Characteristics- Housing Metal- Dimensions 132 x 122 x 87 mm (5.2 x 4.81 x 3.43 in)- Weight 1,340 g (2.95 lb)- Installation DIN-rail mounting Wall mounting (with optional kit) Environmental Limits- Operating Temperature -40 to 70°C (-40 to 158°F)- Storage Temperature (package included) -45 to 75°C (-49 to 167°F)- Ambient Relative Humidity 5 to 95% (non-condensing) Standards and Certifications- EMC EN 55032/24- EMI CISPR 32, FCC Part 15B Class A- EMS IEC 61000-4-3 RS: 80 MHz to 1 GHz: 10 V/m IEC 61000-4-2 ESD: Contact: 6 kV; Air: 8 kV IEC 61000-4-8 PFM IEC 61000-4-6 CS: 10 V IEC 61000-4-5 Surge: Power: 1 kV; Signal: 1 kV IEC 61000-4-4 EFT: Power: 2 kV; Signal: 1 kV- Hazardous Locations ATEX Zone 2 Class I Division 2 IECEx Zone 2- Maritime DNV-GL IEC 60945- Radio Frequency FCC- Safety UL 60950-1

Technische Daten

Hier gehts zum Artikel
Alle Informationen,
tagesaktuelle Preise und
Verfügbarkeiten

