AMI402

Fanless

With Intel® Core™2 Duo support

Features

- Fanless system with two expansion slots available on rear panel
- One 2.5" HDD drive bay
- Optional DC-in, 2nd COM (RS232/422/485) and DVI reserved for custom design
- 2x USB, Power/Reset button, Power/HDD status LED
- Wall mount kit included
- Available in Silver (Aluminum) color

Specifications

System Mainboard	MI910EF
CPU Type	Intel® T7500 (optional)
System Speed	2.2GHz
Memory	2x DDR2 DIMM , Max. 2GB
Construction	Aluminum & Steel
Chassis Color	Silver (Aluminum)
Front Panel External I/O	Power LED, HDD LED, Power button, Reset button, 2x USB ports
Rear Panel External I/O	1x VGA, 1x DVI, 1x COM, 4x USB ports, 2x RJ45 connectors, 1x 1394, Audio, SPDIF, KB/MS connector, DC-in jack
Storage	1x 2.5" HDD drive bay
Power Supply	150W power adaptor
Mounting	Desktop or wall mount (wall mount kit included)
Dimensions	226mm(W) x 263.5mm(D) x 109mm(H)

Environmental

Operating Temperature	0°C~ 45°C (32°F~113°F)
Storage Temperature	-20° ~ 80°C
Relative Humidity	5~90% @ 45°C, (non-condensing)
Vibration	Non-Operating: 1.0 grms / 5~500Hz / random Operating: 0.25 grms / 5~500Hz / random
RoHS Compliance	Available

Ordering Information

AMI402-910EFC-D1	Aluminum System for MI910EF, Fanless Design for CPUs Max. 35W, w/ ID450 (DC-DC converter), 150W power adaptor, 2.5" HDD holder
AMI402-910EFM-D1	Aluminum System with MI910EF, Fanless Design for CPUs Max. 35W, w/ ID450 (DC-DC converter), 150W power adaptor, 2.5" HDD holder, IP340 (2 PCI riser card), ID391-R (DVI board)
AMI402-910EF-D1	Aluminum System with MI910EF, Fanless Design w/ Intel® T7500 (2.2GHz) CPU, 2GB DDR2 DIMM, 2.5" 80GB HDD, w/ ID450 (DC-DC converter), 150W power adaptor, IP340 (2 PCI riser card), ID391-R (DVI Board)

Remarks: 1. ODM/OEM is available
2. Specifications are subject to change without prior notice.