AMI200

Features

- Mini-ITX system supports IBASE MI910, MB899 and MI945 Mini-ITX motherboards
- Available in silver color
- One 2.5" HDD drive bay
- Fanless operation
- Wall mount kit included

AMI200 Specifications

System Mainboard	MI910E / MB899HF / MI945F/ MI945AF
Construction	Aluminum
Chassis Color	Silver
Front Panel External I/O	Power LED, HDD LED, Reset button, Power on/off button, 2x USB 2.0 ports
Rear Panel External I/O	MI910: Audio, 1x LAN, 4x USB, COM, VGA, SPDIF, 1394, KB/MS MB899: Audio, 1x LAN, 4x USB, COM, VGA, TV out, SPDIF, 1394, KB/MS MI945F/ MI945AF: Audio, 2x LAN, 4x USB, COM, VGA, 1394, KB/MS
Storage	1x 2.5" HDD drive bay
Power Supply	80W power adaptor
Mounting	Desktop or wall mount kit (wall mount kit included)
Dimensions	199mm(W) x 232mm(D) x 63.4mm(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	CFD: 5 grms/5~500Hz random operation HDD: 1g/5~500Hz random operation

Ordering Information

AMI200-8	Aluminum System with MB899HF, Intel® 440 (1.83GHz) CPU, 1GB DDR2, 2.5" 80GB HDD, 110W DC-DC Converter, 80W Power Adaptor
AMI200-9	Aluminum System with MI910E, Intel® T7500 (2.2GHz) CPU, 2GB DDR2, 2.5" 80GB HDD, ID392 DVI Board, 110W DC-DC Converter, 80W Power Adaptor
AMI200-945F-D1	Aluminum System with MI945F, Intel® T9400 (2.53GHz) CPU, 4GB DDR2 SO-DIMM, 2.5" 80GB HDD, ID450 converter, ID392-R DVI, 80W Power
AMI200-945AF-D1	Aluminum System with MI945AF, Intel® T9400 (2.53GHz) CPU, 4GB DDR2 SO-DIMM, 2.5" 80GB HDD, ID450 converter, ID392-R DVI Board, 80W Power, iAMT 4.0

AMI200-9

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