

Barebone Systems

AMI200

Slim Type for IBASE MI910, MB899, MB899X & MB896 Mini-ITX Motherboards Aluminum Systems



Fanless

With Intel®
Core™2 Duo
support



Features

- Mini-ITX system supports IBASE MI910, MB899, MB899X & MB896 Mini-ITX motherboards
- Available in silver color
- One 2.5" HDD drive bay
- Fanless operation
- Supports desktop or wall mount mounting

AMI200 Specifications

System Mainboard	MI910EF, MB899EF, MB899XEF & MB896EF
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	MB896F (audio, 2x LAN, 4x USB, COM, VGA, SPDIF, 1394, KB/MS), MB899F (audio, 2x LAN, 4x USB, COM, VGA, TV out, SPDIF, 1394, KB/MS), MI910F (audio, 2x LAN, 4x USB, COM, VGA, SPDIF, 1394, KB/MS)
Storage	1x 2.5" HDD drive bay
Mounting	Desktop or wall mount
Dimensions	199(W) x 63.4(H) x 232(D)mm (11.4" x 2.57" x 7.16")
Power Supply	110W DC to DC Converter & 80W AC adaptor

Environmental/Mechanical

Operating Temperature	-20°C ~ 45°C (-4°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
Shock	CFD: 100g peak acceleration (6 msec duration) HDD: 15g peak acceleration (11 msec duration)
RoHS Compliance	Available

Ordering Information

AMI200	Aluminum Chassis for Mini-ITX, w/ 110W DC-DC converter, 80W PSU, 2.5" HDD holder, mounting brackets
MI910EF	Socket 478 for Intel® Core™2 Duo/Celeron® M, GME965 Mini-ITX motherboard w/ VGA, 1394, CF socket, Intel Gigabit LAN and Marvell PCI-E Gigabit LAN (see page 65)
MB899EF	Socket 478 for Intel® Core™2 Duo, 945GME Mini-ITX motherboard w/ VGA, 1394, CF, 10/100 and Gigabit LAN, 2x COM (see page 68)
MB899XEF	Socket 478 for Intel® Core™2 Duo, 945GME Mini-ITX motherboard w/ VGA, CF, 10/100 and Gigabit LAN, 4x COM (see page 67)
MB896EF	Socket 479 for Pentium® M/Celeron® M, 915GME Mini-ITX motherboard w/ VGA, 1394, CF, 10/100 and Gigabit LAN, 2x COM (see page 70)

Remarks: ODM/OEM is available

