

CMI211-6COM

Expandable Type for IBASE Mini-ITX Motherboards
(except LGA775-based)

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(except LGA775-based)

Features

- Mini-ITX system for IBASE Mini-ITX motherboards w/ CPU =< 65W TDP
- Supports up to 6x COM ports with ID394
- With motherboard's I/O shields and extra 2x USB ports
- Supports 1x 2.5" SATA HDD drive bay
- Supports one PCI slot
- Wall mount kit included

Specifications

System Mainboard	IBASE Mini-ITX motherboards
CPU Type	Intel® or AMD with TDP =< 65W
Chassis Color	Black
Construction	SECC
Front Panel External I/O	Power button Reset button Power LED HDD LED 2x USB ports 2x DB9 / DB15 (RS232 / VGA)
Rear Panel External I/O	Mini-ITX motherboard I/O shield 4x DB9 / DB15 (RS232 / VGA) PCI expansion slot AC-Inlet 1x PCI expansion slot
Storage	1x 2.5" HDD drive bay
Power Supply	180W / 250W Flex ATX power supply Input Voltage : 90 ~ 264 Volt Input Frequency : 47 ~ 63 Hz
Mounting	Optional wall mount kit
Dimensions	300mm(W) x 205mm(D) x 72mm(H)
Operating Temperature	0°C ~ 45°C (32°F ~ 113°F)
Storage Temperature	-20°C ~ 80°C (-4°F ~ 176°F)
Relative Humidity	5~90% @ 45°C, (non-condensing)
Vibration	Non-Operating : 1.0 grms / 5~500Hz / random Operating : 0.25 grms / 5~500Hz / random

Ordering Information

CMI211-6COM-180	Chassis for Mini-ITX (low power), w/ 6 DB9 ports, 1x PCI slot, 2.5" HDD holder, 180W PSU
CMI211-6COM-250	Chassis for Mini-ITX (low power), w/ 6 DB9 ports, 1x PCI slot, 2.5" HDD holder, 250W PSU

*Use only CPU/heatsink with height fitting the chassis-not touching the chassis top cover.

Features

- Intel® Core™2 Quad / Core™2 Duo Mobile processors
- Supports 3x RS232 & 1x RS232/422/485
- 2x 10/100/1000Base-T LAN
- 6x USB 2.0 ports
- Expansion PCI-E(x16) slot
- Supports 1x 2.5" SATA HDD drive bay

Specifications

System Mainboard	MI945P/ MI945X/ MB899X
CPU Type	Intel® Core™2 Quad Mobile Processor Intel® Core™2 Duo Mobile Processor
CPU Package	Socket P (MI945P/ MI945X) / Socket M (MB899X)
System Chipset	Intel® GM45 + ICH9M (MI945P / MI945X) Intel® 945GME + ICH7M (MB899X)
Build-In Graphic Controller	Intel® Graphics Media Accelerator X4500 (MI945P / MI945X) Intel® Graphics Media Accelerator 950 (MB899X)
Memory	800/1066MHz DDRII SDRAM up to 8GB (MI945P/ MI945X) 400/533/667MHz DDRII SDRAM up to 4GB (MB899X)
Chassis Color	Black
Construction	SECC
Front Panel External I/O	N/A
Rear Panel External I/O	2x DB9 (serial ports) 1x DB15 (CRT) 2x RJ45 (Gigabit LAN) 4x USB 2.0 2x PS/2 (KB/MS) 1x slot for PCI/PCI-E(x16) card 1x AC-inlet Power On/Off button PWR/ HDD LED MI945P / MI945X: 6x audio jack (Line in, Line out, microphone, Side Surround, Rear Surround, Center/LFE) MB899X: 3x audio jack (Line in, Line out, microphone) 1x SPDIF 1x PCI-E(x16) expansion slot
Storage	1x 2.5" HDD drive bay
Power Supply	180W Flex ATX power supply Input Voltage : 90 ~ 264 Volt Input Frequency : 47 ~ 63 Hz
Mounting	Optional wall mount kit
Dimensions	300mm(W) x 205mm(D) x 72mm(H)
Operating Temperature	0°C ~ 45°C (32°F ~ 113°F)
Storage Temperature	-20°C ~ 80°C (-4°F ~ 176°F)
Relative Humidity	5~90% @ 45°C, (non-condensing)
Vibration	Non-Operating : 1.0 grms / 5~500Hz / random Operating : 0.25 grms / 5~500Hz / random

Ordering Information

CMI211-180	Chassis for Mini-ITX, w/ 2.5" HDD bracket and 180W PSU
CMI211-250	Chassis for Mini-ITX, w/ 2.5" HDD bracket and 250W PSU

* Use only CPU/heatsink with height fitting the chassis-not touching the chassis top cover.