

3-slot Wallmount Chassis, Half-size Cards Supports

Specifications

System	
Construction	Heavy-duty steel
Storage	External: Two 3.5" removable Drives Internal: One 2.5" Hard Disk
System Fan	Two 4cm Ball Bearing Fans on rear side
Front I/O panel	Power ON/OFF LED Switch X 1 Reset Button X 1 HDD Active LED X 1 LAN LED X 1 USB Connector X 2
Rear I/O panel	Reserved cutout for DB-25 connector X 1 Reserved cutout for DB-9 connector X 1 Reserved cutout for LVDS connector X 1 Audio output
Color	Black
Dimensions (W x D x H)	4.3" x 8.9" x 7.9" (110mm x 225mm x 200mm)
Net Weight	9.9 lb (4.5 kg)
Gross Weight	13.2 lb (6 kg)
Environmental	
Operating Temperature	32°F ~ 122°F (0°C ~ 50°C)
Storage Temperature	-4°F ~ 176°F (-20°C ~ 80°C)
Operating Humidity	10 ~ 90%
Storage Humidity	10 ~ 90% @ 40°C, non-condensing
Vibration	0.5G / 5 ~ 500Hz / operation (2.5" Hard Disk Drive) 1.5G / 5 ~ 500Hz / no operation
Shock	15G peak acceleration (11 m sec. duration), operation 30G peak acceleration (11 m sec. duration), non operation
EMC	CE, FCC Class A

Features

- 3-slot Wallmount Chassis For Half-size CPU Cards
- Supports 3-slot PCI/APCI Bus Passive Backplane
- Supports Standard Flex Power Supply Up To 200W Support
- Two Front Panel 3.5" Removable Disk Drive Bays For Hard Disk Drives
- One Internal 2.5" Disk Drive Bay For Hard Disk
- USB Connectors On Front Panel

Available on Q1, 2006

Power Supply Options

P/N	TYPE	PFC Support	Input Voltage	Watt	Size
PW-I150-A-00	AT	Non-PFC	Auto 115/230V	150W	1U (18.5cm)
PW-H150-A-00	ATX	Active PFC	Auto 115/230V	150W	1U (18.5cm)
PW-F180-A-00	Flex ATX	Active PFC	Auto 100-240V	180W	1U (15cm)
PW-F150-S-00	Flex ATX	Non-PFC	Switch 115/230V	150W	1U (15cm)
PW-H200-D24-00	ATX	-	19~32V DC (Typical 24V)	200W	1U (18.5cm)

Backplane Options

P/N	Description	Master Interface	Slots	Power Connector, ATX Extend Function
BP-203SP-P2	Wallmount, PCI, 3-slot Backplane, 2 PCI, Single Segment, ATX	PCI	2/0/1 (PCI/ ISA/ PICMG_PCI)	ATX, 3-pin ATX extend

CPU Card Options

Model/Name	Description	Remark
HSB-835P	Socket 478 P4 / Celeron® up to 3.2GHz (400/533/800)	
HSB-811P	Onboard Celeron® M (600MHz); Socket 479 Pentium® M (1.2GHz) / Celeron® M (900MHz)	

Ordering Information

Model/Name	Description	Remark
AMC-230-B	Wallmount, 3-slot Chassis Bare For Flex ATX power, PS_SW(ATX), Black	