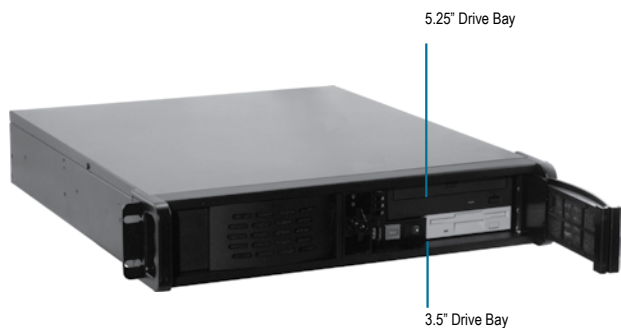


ARC-626M

Advance 19" 2U Rackmount Chassis With Mini-ITX Board Support

08

Industrial Chassis - Rackmount



Features

- Supports AAEON Advanced Mini-ITX Board
- Supports Intel® CPUs Up To 95W
- 5.25" Hard Disk Drive Bay x 1 And 3.5" Hard Disk Drive Bay x 2
- 400W ATX Power Supply
- Multiple Extended Bus Up To Three Slots



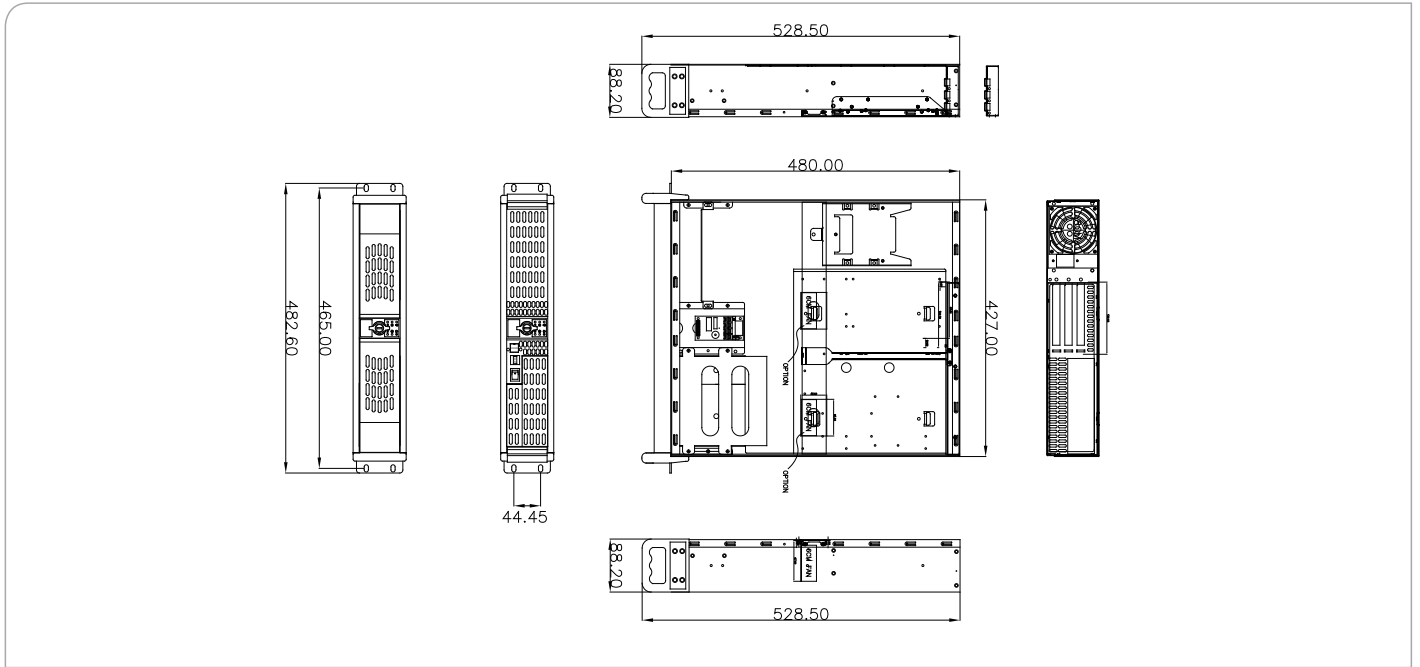
Specifications

System	
Form Factor	19" 2U Rackmount Chassis
Main Board	AAEON Advanced Mini-ITX Board
CPU	Thermal Design up to 95W for Intel CPUs
Storage	External: 3.5" Drive Bay x 1 5.25" Drive Bay x 1 Internal: 3.5" Hard Disk Drive Bay x 2
System Fan	8 cm Fan x 1 on Rear Panel, Internal 6 cm Fan x 3
Front Panel	Power LED x 1 HDD Active LED x 1 USB 2.0 x 2 Reset Button x 1 Power ON/OFF Switch x 1
Expansion	Three Expansion Slots supports Multiple Interface
Power Supply	PS/2 ATX Power Supply
Color	Black
Dimension (W x H x D)	16.81" x 3.47" x 18.9" (427mm x 88.2mm x 480mm)
Carton Size	22.05" x 8.66" x 26.77" (560mm x 220mm x 680mm)
Net Weight	22 lb (10 kg)
Gross Weight	26.4 lb (12 kg)
Environmental	
Operating Temperature	32°F ~ 104°F (0°C ~ 40°C)
Storage Temperature	-4°F ~ 140°F (-20°C ~ 60°C)
Operating Humidity	10~80%
Storage Humidity	10~80%, non condensing
Vibration	0.5 g rms/ 5~500 Hz/ operation
EMC	CE/FCC Class A

ARC-626M

Dimension

Unit: mm



Power Supply Options

P/N	TYPE	PFC Support	Input Voltage	Watt	Size
1757940014	ATX	Active PFC	Auto 100~240V	400W	PS2

Industrial Motherboard Options

P/N	Description	Remark
IMBI-Q45	Intel® Core™ 2 Duo/Quad LGA775 CPU, TDP 95W max.	

Ordering Information

Model/Name	Description	Remark
TF-ARC-626M	19" Rackmount 2U Chassis 3 Slots, For IMBI Series, PS2 Power	
1759200169	Intel® LGA775 CPU Cooler/ 95W max.	
PER-R09X	3 Slots Riser Card, PCIe [x16], PCIe [x4], PCI	