

ARC-615F

1U 4-slot Rackmount Chassis, Full-size CPU Cards Support

04

Industrial Chassis - Rackmount



Features

- 1U Rackmount Chassis
- Supports 2 Slots PICMG_PCI Bus Passive Backplane (Support Half-size PCI Card Only)
- Supports Standard 1U Power Supply Up To 180W
- One Internal 3.5" Hard Disk Drive Bay
- Aluminum, Steel Front Panel Option
- Special Card Holders To Resist Transportation Shock



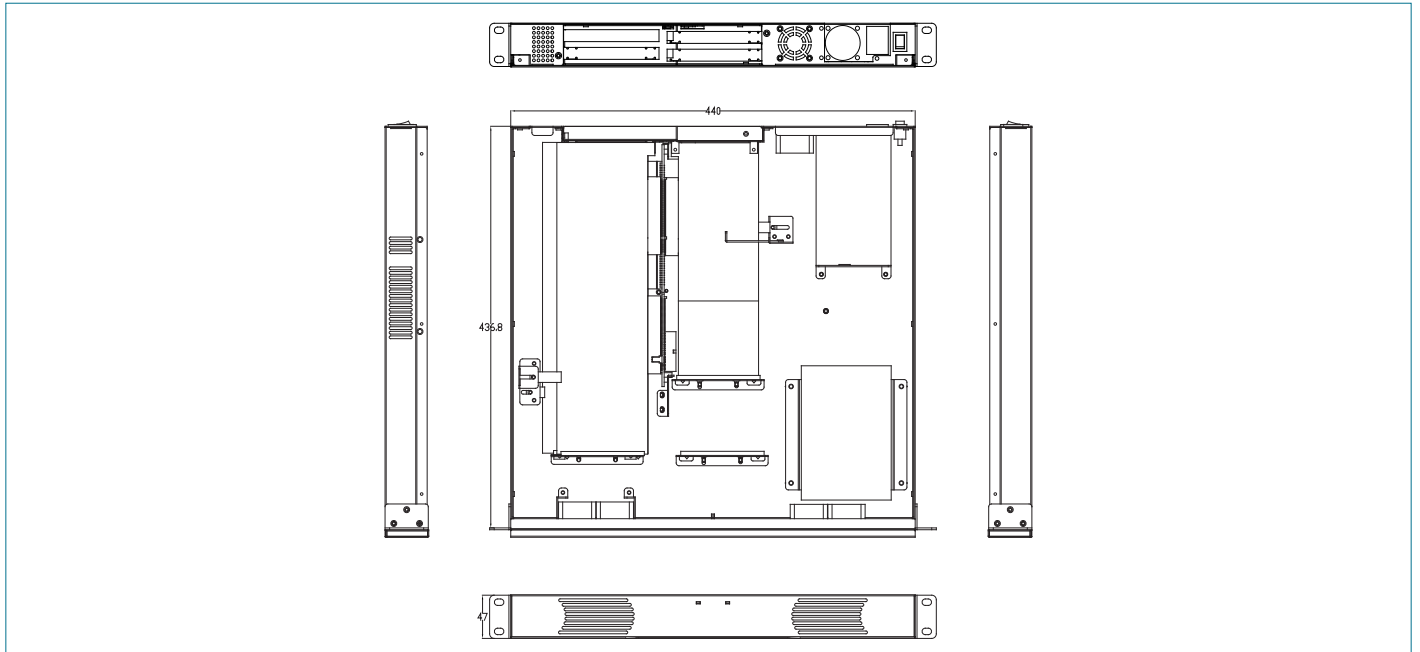
Specifications



System	
Construction	Heavy-duty steel chassis
Storage	Internal: 3.5" Hard Disk Drive x 1 (for SATA HDD)
System Fan	External : 4cm ball bearing fan x 1 Internal : 4cm ball bearing fan x 4
Front Panel	Power LED x 1 HDD Active LED x 1
Rear Panel	ATX power switch
Color	Black
Dimensions	19" (W) x 1.8" (H) x 18.4" (D) (486mm x 47mm x 450mm)
Carton Size	22.2" (W) x 6.7" (H) x 21.7" (D) (565mm x 170mm x 550mm)
Net Weight	—
Gross Weight	37.4 lb (17kg)
Environmental	
Operating Temperature	32°F ~ 104°F (0°C ~ 40°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 (3.5" Hard Disk Drive) 1.5G / 5 ~ 500Hz / non operation
Shock	10G peak acceleration (11 m sec. Duration), operation
EMC	CE, FCC Class A

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Dimension Unit: mm



CPU Card Options

Model/Name	CPU Level	Master Interface
TF-FSB-868G	Socket LGA 775 P4/ P-D/ Celeron® D/ Core™2 Duo (533/800/1066 MHz)	PICMG

Ordering Information

Model/Name	Description	Remark
TF-ARC-615F-B	Rackmount 1U Chassis Bare, 4-slots Backplane, Power 1U, PS_SW(ATX),Black	

Ordering Accessories

Model/Name	Description	Remark
1709070800	(TF) SATA Cable, 7P Pitch 1.27mm, 80cm, w/Lock	