

FS-11101

1U Rackmount Fanless Chassis for Mini-ITX



Features

- Designed for mini-itx motherboard with CPU TDP 35W max
- Secondary heat sink for expansion card with TDP 45W
- 1 x Expansion Slots
- 2 x 2.5 inch front hot-swappable drive bays
- 2 x front USB 2.0 ports (USB 3.0 optional)
- Front audio ports
- Fully customizable and ready to be OEM/ODM

Specifications

Model Number	Color	MIC	
FS-11101	Black	1	
RoHS Compliance	Weight	Memory Height	
YES	20	Accepts standard size	
Standard Drive Bays	Mounting Option	Expansion Slot	
Internal Drive Bay : 2 x 2.5" HDD Hot Swappable Drive Bay: 2 x 2.5" HDD	Optional sliding rail, rear/ center mount brackets	1 x PCI	
Form Factor:	Front LED Indicator	Compact Flash Slot	
1U	1 x Activity; 1 x Power	1 x CF Cutoff (Front)	
Motherboard Size:	Front USB Port	I/O Shield	
Mini-ITX	2	2 x Universal I/O	
Material	Front Power Switch	DB9 Cutoff Hole	
Aluminum chassis with stylish aluminum front bezel	1	2	
Finish	Front Audio In/Out	Dimensions (WxHxD)	
Black wet paint textured coat	1 x Line Out	Width	19.00" (482.6 mm)
		Height	1.73" (43.9 mm)
		Depth	15.60" (396.2 mm)

Front View



Feature View

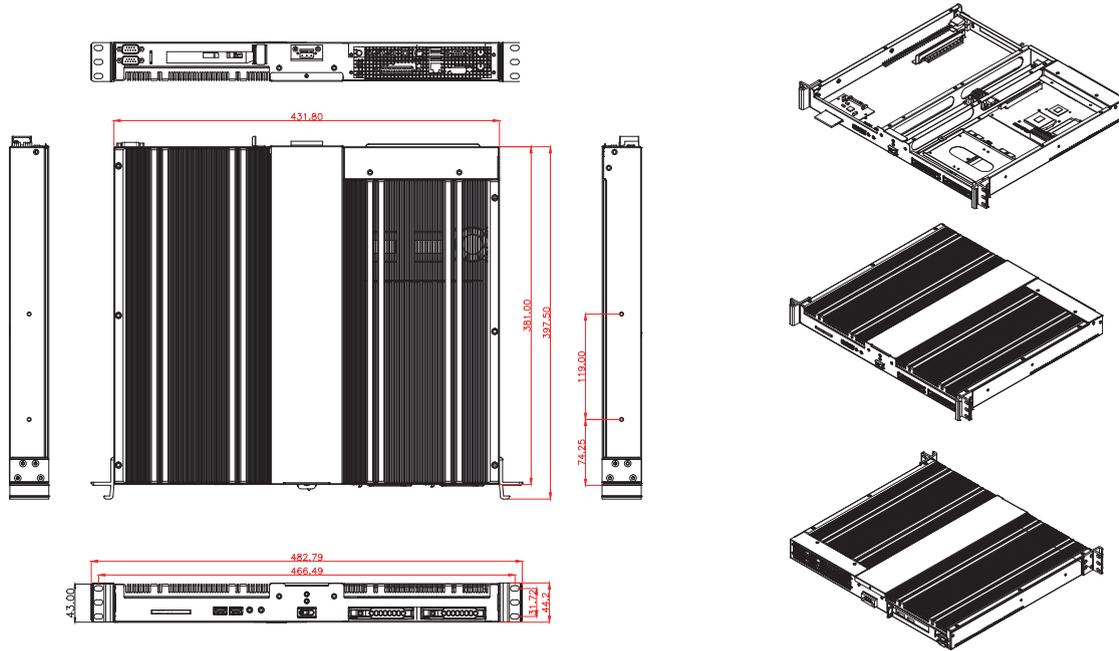


Rear View



We at iStarUSA Group offer OEM/ODM services for Industrial Power, Custom Power, Chassis, Cabinets, and Data Storage. Through our skilled metal bending, milling, and silk screening we can provide you with unique customizations that will make your product stand out from the rest. With iStarUSA Group's OEM/ODM Solutions you can be sure to receive one-of-a-kind products for your one-of-a-kind business.

Dimensions



UNIT : mm

Ordering Information

Part Number	Description
FS-11101	1U Rackmount Fanless Chassis for Mini-ITX

Compatible Riser Card

Part Number	Description
DD-666-CX	PCIe x16 to PCIe x16 Riser Card
DD-631-CX	PCIe x1 to PCI Riser Card

* We offer a great selections of riser cards. Please contact our sales engineers for other specs of riser cards

Optional Accessories

Part Number	Model
FS-DCP150	DC-DC Converter Board
FS-DCP78	DC-DC Converter Board
FS-DCP78CBL	DC-DC Converter Board
FS-DCP80	DC-DC Converter Board