

S-3

Compact Stylish Mini-ITX Enclosure

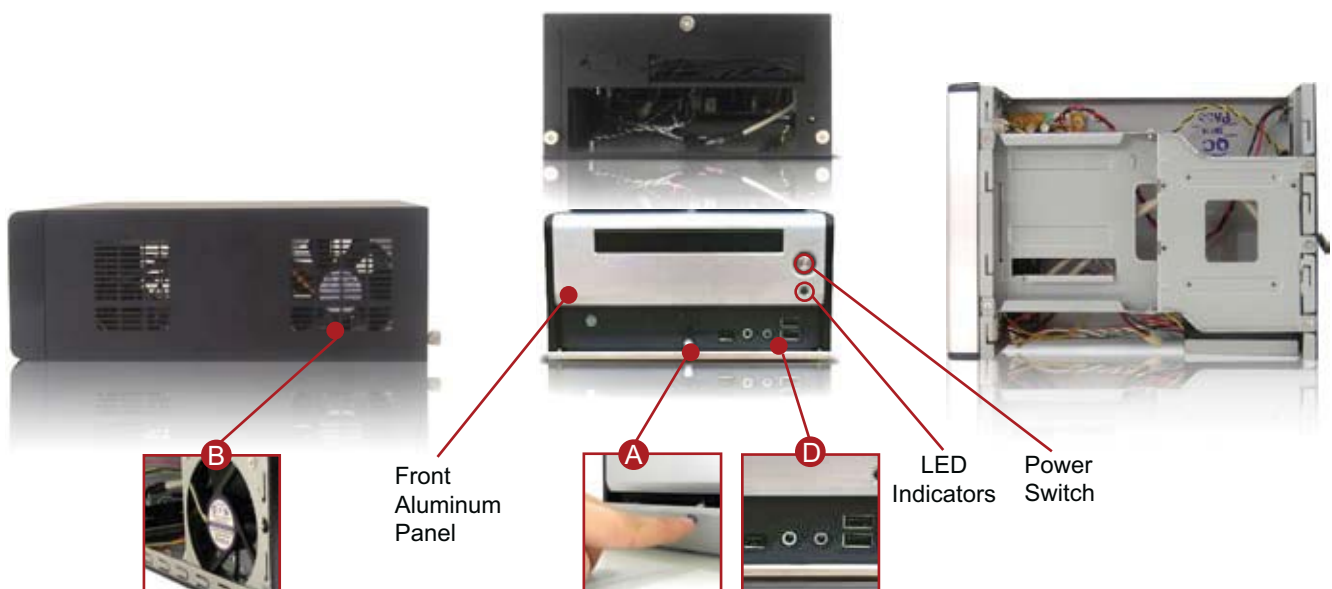


INTRODUCTION

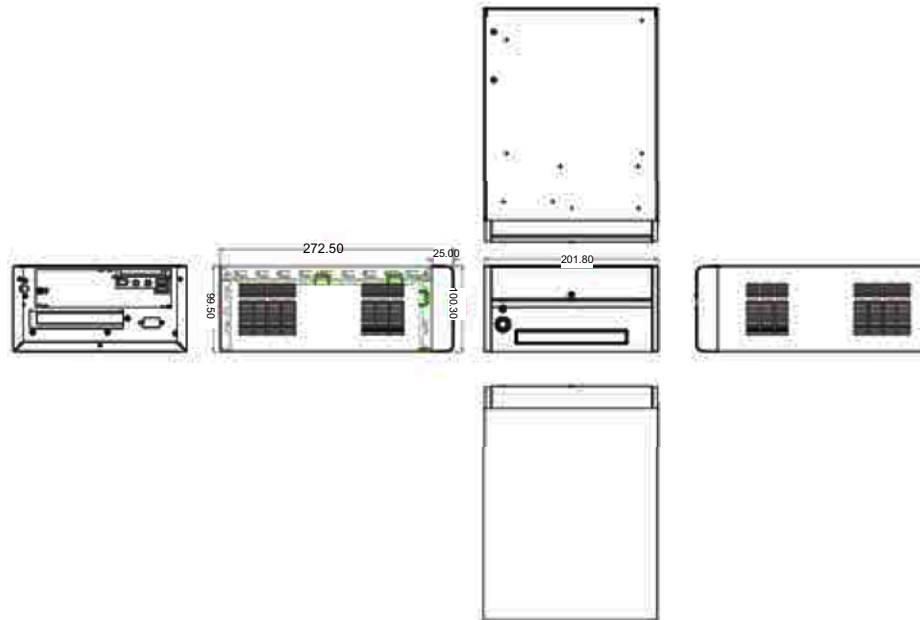
iStarUSA new S-3 series offers both extreme performance & high capacity in a lightweight and compact aluminum-alloy enclosure. The S-3 Series proves that it is possible to build an enclosure for entertainment or industrial field. The aluminum front panel is crafted to achieve a generous feeling of substance by minimizing gaps and holes. Everything is either covered or hidden to make sure the look is as clean. It has one flush fitting door to cover all the front access I/O ports and drives. A system built with the S-3 will look great at all times even if it is not in use. The S-3 is compatible with the full range of Mini-ITX motherboards (17cmx17cm)

FEATURES

- Ⓐ Smooth Aluminum Front Panel with Contemporary Touch
- Ⓑ Next Generation Cooling Performance
- Ⓒ Outstanding Potential for Silent Operation
- Ⓓ Conveniently Located Front I/O Ports
- Ⓔ Strategically Placed Side Ventilation Aid in Cooling



■ DRAWING



■ SPECIFICATIONS

Model Number	S-3	Switches	Power and Reset
RoHS Compliance Version	Yes	Indicators	Power and HDD Activity
Standard Drive Bays	3.5"/2.5" Drive: 1, Slim CD Drive:1	Material of Front Bezel	Aluminum
Cooling Fan	1 x 80mm	Material of Main Chassis	SECC Steel
Mainboard Size [inch]	6.7 x 6.7	Accessories Included	Assembly Kit, 2.5" HDD Cable, Slim-Optical Converter, Compact ATA Cable
Expansion Slots	1 x PCI32 Through a Riser Card [Optional]	Power Supply	80W AC/DC Adapter
Front Connector	USB2.0 x2, Audio, FireWire (IEEE1394)	Dimensions (WxHxD)	7.9 x 3.8 x 10.7 inch

■ POWER SUPPLY

Input Voltage	11.4 ~ 12.6V DC	MTBF	150k Hours at Full Load 25°C
+3.3V	Min: 0.1A / Max: 7.0A	Dimensions (W x H x D)	160 x 15 x 45mm
+5V	Min: 1.0A / Max: 7.0A	Cables Included	1 x 20-pin ATX/ 2 x 4-pin device/ 1 x FDD power
+12V	Min: 0.5A / Max: 2.0A	Adapter Input	100~240V AC, 47~63Hz, 1.2A RMS(Max)
-12V	Max: 0.1A	Adapter Output	12V DC, 6.6A(Max)
+5Vsb	Max: 1.0A		
+5V/ +3.3V Combined Output Power	Max: 50W		

:: Specification and wiring diagram subject to change without notice

:: Limited Life Time Warranty

:: Last Update: Oct/2007

