

# E2M4

## 2U 4-Bay E-ATX Storage Server Rackmount Chassis



### Features

- Front Access USB Connector
- miniSAS (SFF-8087) HDD Backplane
- Supports E-ATX Motherboard
- Power + Fan Failure + HDD LED Indicator
- 4 Hot-swappable 80mm Cooling Fans with Status Monitor
- Hard Drive Status Indicator for each Drive Bay
- Advance Thermal Cooling Design Optimizes Airflow
- Support 6.0Gb/s SAS/SATA Hard Drives

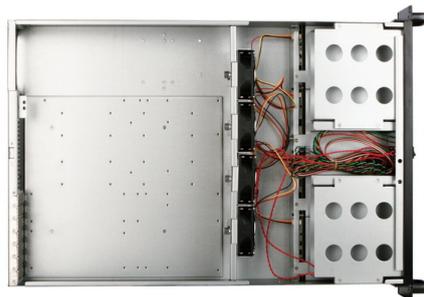
### Specifications

<b>Model Number</b>	<b>Expansion Slots</b>
E2M4	7 (Low profile)
<b>RoHS Compliance</b>	<b>Material of Main Chassis</b>
YES	Heavy-duty SGCC Cold-rolled Steel
<b>Form factor</b>	<b>Motherboard Size</b>
2 U	12 x 13 (EATX, ATX, microATX)
<b>Standard Drive Bays</b>	<b>Cooling Fan</b>
3.5" Drives: 1      5.25" Drives: 2 Hotswap 3.5": 4	4x80mm
<b>Hotswap HDD Type:</b>	<b>Dimensions (WxHxD)</b>
3.5" SAS I/II & SATA I/II/III	Width      19.00" ( 482.6 mm ) Height     3.50" ( 88.9 mm ) Depth      27.00" ( 685.8 mm )
<b>Indicators</b>	
Power + Fan Failure + HDD LED	
<b>Switches</b>	
Power On/Off, Reset, Mute	

### Front View



### Inside View

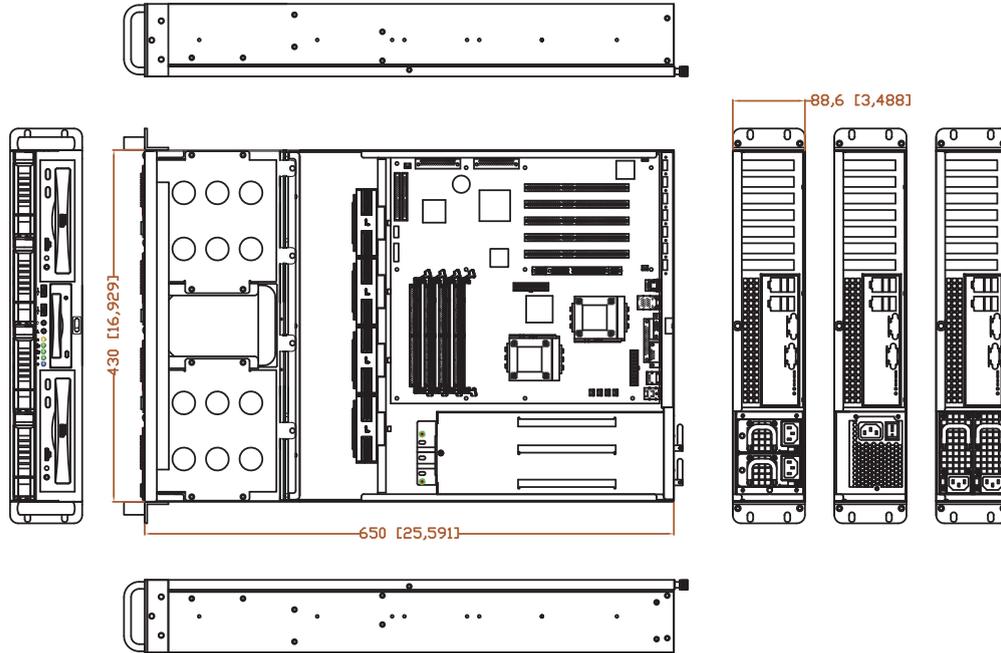


### Rear View



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**



**Ordering Information**

Model	Description
E2M4	2U 4-Bay E-ATX Storage Server Rackmount Chassis

**Compatible Power**

PSU Model	Description
IS-2U35PD8	IS 2U 80PLUS 350W
IS-2U46PD8	IS 2U 80PLUS 460W
IX-1300R2UPD8	2U 1300W 80+ Platinum Redundant
IX-1600R2UPD8	2U 1600W 80+ Platinum Redundant
IX-750S2UPD8G	IS 1U 2U 750W 80+ Gold Redundant500W

**Optional Accessories**

Category	Model
Drive Cage	BPN Trayless Drive Cage Series
	BPU Tray Drive Cage Series
Sliding Rail Kit	TC-RAIL Series Sliding Rail Kit