



Transportation and Aviation Lightweight Rackmounts

iStarUSA's Compact Aluminum Rackmount microATX Chassis

Reliable

These Rackmounts are a reliable series of stable 2U - 4U high 15" depth industrial server chassis. The full size I/O supports all ATX motherboard with Dual-core/ Quad-Core processors. The backplate supports your choice of 7 full-height add-on cards or 4 low profile add-on cards.

30% Less Weight than Your Average Chassis

Ideal for travel, this lightweight Rackmount can drastically decrease the weight of the entire unit which can be backbreaking after adding the weight of the Rackmount transporter. Also, its compact size keeps the chassis' content from moving around.




Compact

These chassis are less than 20" deep making them extremely compact in size. In addition, they support a standard ATX PS2 power supply to meet regular server system applications.



Transportation and Aviation Lightweight Rackmounts

iStarUSA's Compact Aluminum Rackmount microATX Chassis

Product	 <p>D-213ASE-MATX 2U Compact Aluminum Rackmount microATX Chassis</p>	 <p>D-313ASE-MATX 3U Compact Aluminum Rackmount microATX Chassis</p>	 <p>D-413ASE 4U Compact Aluminum Stylish Rackmount Chassis</p>
Standard Drive Bays	3.5" Drives: 1 3.5" Drive (internal): 2 5.25" Drives: 1	3.5" Drives: 1 3.5" Drive (internal): 4 5.25" Drives: 2	3.5" Drive (internal): 8 5.25" Drives: 3
Indicators	Power, HDD	Power, HDD	Power, HDD
Switches	Power, Reset	Power, Reset	Power, Reset
Expansion Slots	4 (Low profile)	4	7
Security	Front Bezel	Front Bezel	Front Bezel
Material of Front Bezel	Aluminum	Aluminum	Aluminum
Material of Main Chassis	Aluminum	Aluminum	Aluminum
Color of Main Chassis	Black	Black	Black
Front Connector	1x USB 2.0	1x USB 2.0	1x USB 2.0
Air Filter	Removable & Washable	Bezel Filter	Bezel Filter
Motherboard Size	9.6 x 9.6 (microATX)	9.6 x 9.6 (microATX)	12 x 9.6 (ATX, microATX)
Optional Fan	60mm x2	80mm x2, 60mm x2	120mm x1, 60mm x2
Dimensions (WxHxD)	19.00" x 3.50" x 15.40" 482.6 mm x 88.9 mm x 391.2 mm	19.00" x 5.25" x 15.40" 482.6 mm x 133.4 mm x 391.2 mm	19.00" x 7.00" x 17.80" 482.6 mm x 177.8 mm x 452.1 mm