M-140-JB

1U 3.5" 4-Bay Trayless JBOD Storage Rackmount Chassis

Features

- 4 trayless hot-swappable bays for 3.5" HDDs
- World's first trayless storage rackmount
- Peer to peer 4x SATA ports backplane
- Metal key lock for HDD front bezel
- Fully RoHS compliant
- Built-in 150W open-frame PSU
- Centronics cut-outs to support various interface bridgeboards

Specifications

Model Number	Supported PSU Type	Color of Main Chassis	
M-140-JB	150W Open-frame PSU included	Black	
RoHS Compliance	**Expansion Slots**	**Cooling Fan**	
YES	1 (Centronics)	2x40mm	
Form factor	**Security**	**Dimensions (WxHxD)**	
1 U	Key Lock	Width	19.00" (482.6 mm)
		Height	1.75" (44.4 mm)
		Depth	14.96" (380.0 mm)
Standard Drive Bays	**Material of Front Bezel**		
Hotswap 3.5": 4	Aluminum with Steel		
Hotswap HDD Type:	**Material of Handle**		
3.5" SATA I/II/III	Aluminum		
Indicators	**Material of Main Chassis**		
Power, HDD	Steel		
Switches	**Color of Front Bezel**		
Power	Black		

Front View


Inside View
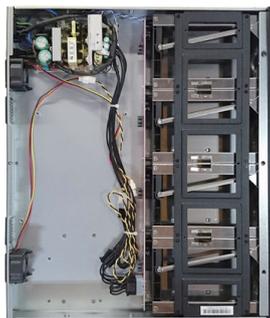
Rear View

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

Centronics x 1

ON/ OFF switch

40mm Fan x 2 (optional)

40mm Fan x 2

110V/ 220V switch

150W Open frame power

HDD LED

3.5" HDD x 4

Power LED
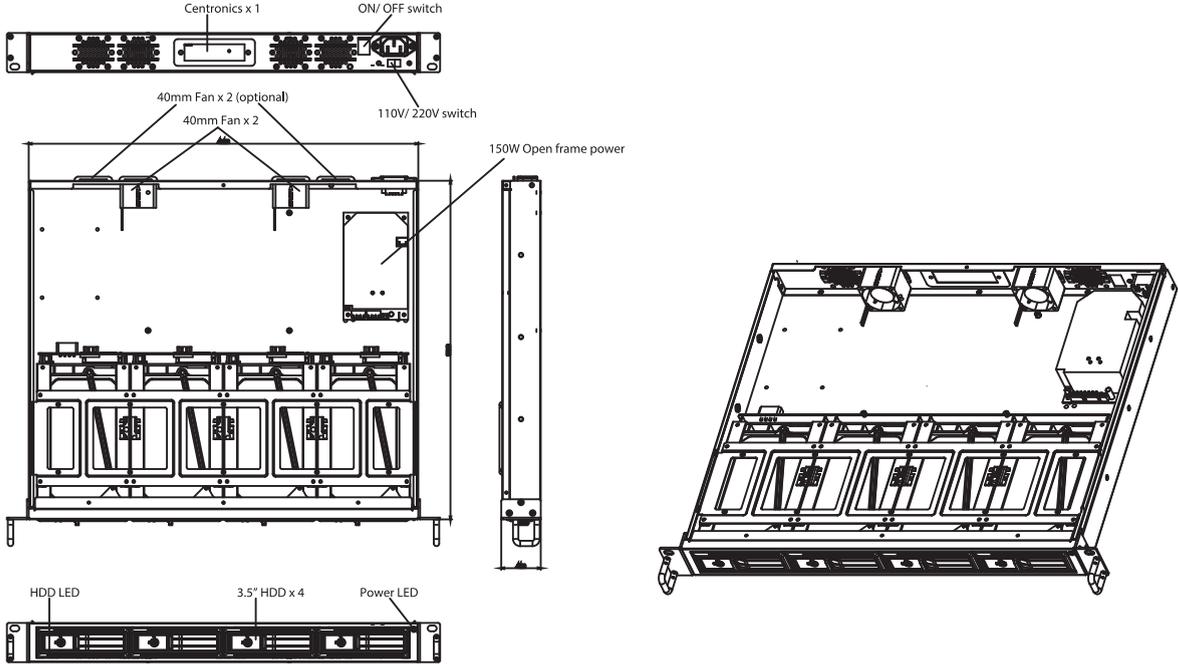
Ordering Information

Model	Description
M-140-JB	1U 3.5" 4-Bay Trayless JBOD Storage Rackmount Chassis

Optional Accessories

Category	Model
Sliding Rail Kit	RP-RAIL Series Slim Sliding Rail Kit

Compatible Power

PSU Model	Description
TC-1U22FX8	1U 220W FLEX 80+
TC-1U40FX8G-S	1U Flex 400W 80+ Gold

Compatible Riser Card

Model	Description
DD-666-CX	PCIe x16 to PCIe x16 Riser Card
DD-611-CX	PCI to PCI Riser Card

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