

dAGE408U40-MS

U 8-bay SAS/SATA 3Gbps mini SAS (SFF8088)
JBOD Chassis 400W PSU



INTRODUCTION

dAge408U40-MS is an external 4U-8 Bay Hot-Swap SAS/SATA rackmount disk array storage chassis. It provides users a most big storage capacity for up to 8 SAS/SATA drives for 1/0/5/JBOD raid configuration. This 4U-8 Bay external SAS/SATA JBOD is designed with 2 high quality external mini SAS (SFF8088) connectors. Ball bearing 120mm and 80mm fans offer long lasting and enhanced thermal cooling solution. dAge408U40-MS provides maximum storage and performance to high density storage system.

FEATURES

- Supports SAS/SATA (3 Gbps)
- 2 x mini SAS (SFF8088) Interface for Easy Connection
- 80mm x 2, 120mm x 1 Cooling Fans for Ventilation
- LED Indicators for Power and Activity on Each HDD Tray
- Individual Key Lock of Each HDD Tray for Physical Security
- Power and Alarm Reset Switch
- Up to 8 Hot-Swappable 3.5" Drive Trays

SPECIFICATION

Host Interface	2 SFF8088 Connectors (External mini SAS)
HDD Interface	SAS/ SATA I/II
Data Transfer Rate	SAS 3 Gbps/ SATA 1.5/3 Gbps
Hot-Swap	Both on Host and Device
LED Display	LED for Power On/Off, HDD
Dimension	19 (W) x 7 (H) x 20.8 (D) inch
Material	Chassis: 1.2 mm SECC Zinc-Coated Steel (Japan Made) Drive Tray: Aluminum Design
Power Supply	400W Input: 100 to 240 Vac Full Range
Cooling	19 (W) x 7 (H) x 20.8 (D) inch
Weights	39 lbs
O.S. Support	OS Independent