SI-5224SS

Four-Bay 2.5" SATA Dríves Backplane Module In One 5.25" Dríve Bay

Introduction

SI-5224SS designed to install 4 x 2.5" HDDs / SSDs in a 5.25" drive bay. It transfers up to 3 Gbps for SATA-II and 1.5Gbps for SATA-I. Safety locks are providing further protection to your HDDs. Moreover, its rear-mounted 40mm cooling fan keeps the unit function at its optimal capacity.

Feature

- O Support up to 4 x 2.5" SATA HDD / SSD
- O Support up to 12.5mm HDD or SSD
- Tray design to help limited vibration or shock to the drive
- Key lock design to avoid accident removal
- LED indicators for Power and HDD access
- 1 silent cooling fan can help HDD heat dissipation
- Simple install in 5.25" bay
- O Hot swappable



Specification

Interface	4 x SATA 7 pin (Max. 3Gbps), 1 x ATX- 4 pin
Material	Premium Aluminum designed to maximize heat dissipation
HDD Type	2.5" SATA I / II HDD or SSD compatible (up to 12.5mm)
FAN	40 x 40 x 10mm FAN x 1
Color	Black
LED Indicator	HDD Status LED
	Blue for HDD detected
	Blue flashing for HDD access
System Requirements	Windows 98SE / ME / 2000 / XP / Vista / 7, Linux Kernel 2.4 or above
Certifications	CE · FCC · RoHS compliance
Dimension	153mm x 146mm x 42mm