



SilverStone Technology EXB02, 2.5" SAS 12 Gbit/s or SATA 6 Gbit/s to Expansion Card Slot Adapter

\$38.95

Product Images







Short Description

The SilverStone EXB02 is a storage drive expansion bay adapter that utilizes the computer chassis' free PCIe or expansion slot for use with mounting a 2.5" drive.

Description

SilverStone EXB02

2.5" SAS 12 Gbit/s or SATA 6 Gbit/s to expansion card slot adapter

The SilverStone EXB02 is a storage drive expansion bay adapter that utilizes the computer chassis' free PCIe or expansion slot for use with mounting a 2.5" drive. It can support up to 9.5mm height 2.5" drive with a tray design that makes accessing the drive convenient. There is also a triangle key lock for extra security.



Features

- Utilize an expansion card slot to add a removable 2.5" SAS/SATA hard drive bay
- Offer great performance of up to SAS 12Gbit/s or SATA 6Gbit/s
- Fits a 2.5" SAS/SATA drive into a rear full profile expansion card slot
- Key lock design for extra security
- Support up to 9.5mm 2.5" HDD/SSD
- Removable drive Tray design for easy to screw the HDD and maintenance

Specifications

SPECIFICATIONS

Model No.	SST-EXB02
Color	Black
Material	Metal
HDD Drive Support	SATA 6 Gbit/s, SATA 3 Gbit/s, SATA 1.5 Gbit/s SAS 12 Gbit/s, SAS 6 Gbit/s, SAS 3 Gbit/s
Drive support	2.5" SAS*/SATA HDD/SSD up to 9.5mm
Transfer rate	Up to 12 Gbit/s** or 6 Gbit/s (dependent on drive and host speed)
Host interface	7 Pin SATA connector x 1
Power connector	SATA 15 Pin x 1
Drive door security	Triangle key lock design
LED indicator	Power On: Green HDD Access: Orange blinking
Number of key	2
Environment	Operating temperature : 0°C~65°C (32°F~149°F) Storage temperature : -10°C~70°C (14°F~158°F) Operating humidity: 10%~90% non-condensing Storage humidity : 5%~90% non-condensing
Net weight	200g
Dimension	120.5mm (W) x 21.5mm (H) x 137.3mm (D) 4.74" (W) x 0.85" (H) x 5.41" (D)

Additional Information

Brand	SilverStone Technology
SKU	SST-EXB02
Weight	0.6300
Color	Black
Card Function	SSD Adapter Card
Card Form Factor	PCI EXPRESS

