



Model No.

FS305-E

Three 5.25" device bay to five 3.5" SAS-12G / SATA 6Gbit/s hot-swap adapter cage

- Fits five 2.5" / 3.5" SAS-12G/SATA 6Gbit/s drives in three 5.25" device bay
- Individual metal key lock for each drive for extra security
- Built-in cooling fan for excellent heat dissipation
- Independent drive status LED
- Fully supports hot-swap function

Product Specifications

Color

SST-FS305-E	Black
Material	Transfer rate
Plastic front panel, steel body	Up to 12Gbit/s (dependent on drive speed)
Application	Cooling system
5.25" drive bay x 3**	80mm fan x 1
Power connector	Drive support
SATA 15-Pin x 1, Molex 4-Pin x 1	5 x 2.5" / 3.5" SAS*/SATA SSD or HDD
Host interface	Drive security
7-Pin SATA connector x 5 or SAS* primary channel connection	Metal key lock design
Number of key	LED indicator
2	HDD Power LED: Green
	HDD Access: Blue blinking
Dimension	Net weight
146mm (W) x 126mm (H) x 206mm (D)	1.8 kg

^{*} Your system must have SAS controller if you want to use SAS HDD.

^{*} Hard drive capacity and RAID support is dependent on SAS or SATA controller used.

^{**} FS305-E is designed for maximum space utilization. In order to fit five 3.5" drive bays into the space of three 5.25" bays, the sides are designed flat with no cutouts to fit between 5.25" bays with protruding lip or brackets. Therefore, please make sure your case has 5.25" bays that are also flat on the inside with no protrusions. If not, please consider using FS303 or FS304 instead.





Fits into 3 x 5.25" device bays

