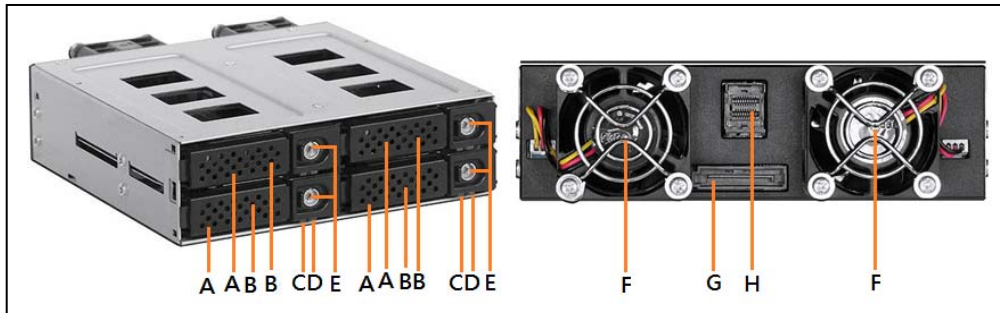


User Manual

Model No.: NR49SS-MS



- A = Front bezel of the HDD tray
- B = Air ventilation holes
- C = Power LED (Power ON : Green)
- D = Access LED (Accessing : Orange)
- E = Tri-angle security key lock

- F = Cooling fan (4020mm)
- G =15pin power connector
- H = SFF-8643 connector for data signal
Sensor for overheating & fan failure)
Overheating: LED Red blinking (fast)
Fan failure: LED Red blinking (slow)



- J = Tray for 2.5" HDD/SSD (7~15mm)
Use the screws to mount the SSD
on the tray. (from the bottom side)

- Material: Metal frame and stainless tray with metal front bezel
- Interface: MiniSAS HD (SFF-8643) connector x 1. Hot swap in/out
- Form factor : 1*5.25Bay for 4*2.5" SATA or SAS HDD/SSD
- Transfer rate: SATA : Up to 6Gbps and SAS up to 12G specs
- Connector: 15pin power connector x 1 & MiniSAS HD data signal connector x 1
- With tri-angle security key lock & HDD tray with vibration reducing springs
- Support SATA/SAS 2.5" HDD/SSD thickness from 7mm ~ 15mm
- LED : Power LED (power on : green) and Access LED : accessing (orange)
- Sensor kit : Optional (for fan failure and overheating)
- Dim: 159(L) * 145.8(W) *41.6(H) mm Weight: 0.59 kgs Color: black