



High Speed Performance NVMe M.2 SSD Backplane

Model NO.	GMS-104M215r
Description	
Picture	
Form Factor	5.25" Size Drive Bay
Support Type	For 4 x M.2 PCIe NVMe SSD (2230/42/60/80)
Interface	SlimLine(SFF-8654) x 4 , Small 4pin power connector x 1
Anti-vibration	with anti-vibration (upper/lower springs)
Transfer rate	Support PCIe 3.0/4.0 x4 NVMe (32Gbps/64Gbps)
Tray	Tool-Less Installation of M.2 NVME SSD Insert the M.2 SSD at 45° angle M Key & Connector matches in the same way Push the front angle hook and press downward the M.2 SSD The installation of M.2 SSD is finished easily. A fastened screw is also provided for some extreme anti-vibration concern
Material	Aluminum frame, Stainless tray, Aluminum bezel
Security design	Tri-angle metal key lock
Protocol	Support SFF-9402 Protocol
LED dedication	LED x 1 (dual) Power on : Green SSD accessing : Orange Sparking

Connect	Device: SlimLine x4(SFF-8654) Host: SlimLine/OCULink/MiniSAS HD (Option)
Thermal issue	1.Heat dissipation aluminum material with tool-less alumnum cover + upper/lower thermal grease. 2.With 3 x high speed blower.
Power	Small 4pin : 5V/12V
Hot swap	Must with NVMe switch card
Color	Black with Anodizing
Dimension	177.5mm x 145.8mm x 41.5mm

