

Heat Pipe Cooler

for PlayStation®5 Memory Extension



Pure Copper Heat pipe



Silicone Based Thermal Pads



Aluminum Heat sink



Cool Down 15°C ~ 20°C



Features

- Heat Pipe from Copper maximum performance
- Heat dissipation metal dust cover
- Reduced temperature of M.2 NVMe SSD up to 45%
- Designed for PlayStation®5
- Compatible with Single/Double sided M.2 NVMe 2280 SSD

Cooling with Cover

The aluminum alloy in groove design paired with the integrated heat pipe from copper ensures maximum cooling performance with a cooling effect of up to 45% (varies depending on the environment). The heat dissipation and dust protection of the metal cover also further contribute to cooling. This keeps your M.2 NVMe SSD at a safe temperature to avoid overheating and throttling, improving the performance of your PlayStation®5 or computer.



Article G-PS5HS03
Article No. 18031
EAN/GTIN 4260746550306

Specification

- **Heat Sink Dimension:** 100 x 23,5 x 11 mm
- **Dust Cover Dimension:** 126 x 33 x 5 mm
- **Material:** Aluminium Heat Sink/ Copper Heat Pipe
- **Weight:** Heat Sink 40g / Dust Cover 15g
- **Color:** Black / Silver

Package Contents

- | | |
|------------------------|-------------------|
| 1 x G-PS5HS03 | 1 x Dust Cover |
| 2 x Thermal Pads | 1 x User Manual |
| 1 x Screw Driver | 1 x Warranty Card |
| 1 x SSD Mounting Screw | |

Logistic Data

Packaging Unit: 80 pcs/carton; Total weight of carton: 8,8 kg; Gross weight of product: 100g; Net weight of product: 40g + 15g; Dimension/carton: 420x320x220mm; Dimension (Pack.): 150x95x20mm; Dimension of product: 100x23,5x11mm

G-PS5HS03

