

Heat Pipe Cooler

for PlayStation®5 Memory Extension



Pure Copper Heat pipe



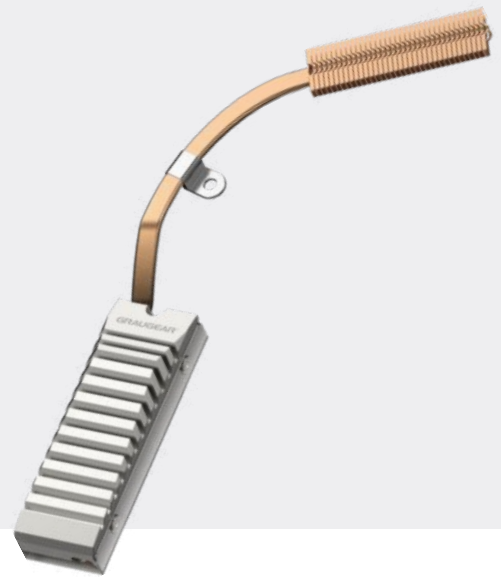
Silicone Based Thermal Pads



Aluminum Heat sink



Cool Down 15°C~25°C



Features

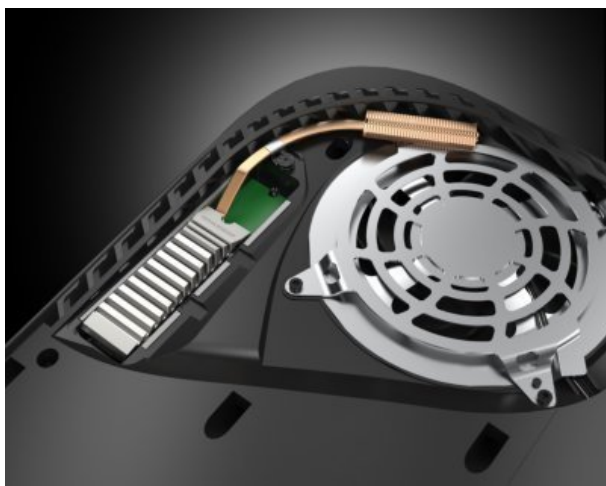
- Heat pipe from copper maximum performance
- Reduced temperature of M.2 NVMe SSD up to 50%
- Designed for PlayStation®5
- Compatible with Single/Double sided M.2 2280 SSDs.

For cool Gaming

The new GRAUGEAR® heat pipe cooler G-PS5HS01 reduces the temperature of your M.2 NVMe SSDs in the PlayStation®5 by up to 50% and thus contributes to a longer lifetime of your SSDs.

The performance of your M.2 NVMe SSDs is also positively influenced by the GRAUGEAR® heat pipe cooler G-PS5HS01.

The Ø7mm copper heat pipe and the copper fins and aluminum heat sink ensure maximum performance.



Specification

- **Dimension :** 177x76x20 mm
- **Material :** Ø7mm copper heat pipe/copper fins/Aluminum
- **Copper Fins Dimension :** 44x14x3.5 mm
- **Aluminum Dimension :** 75x23,5x12 mm
- **Weight :** 70g

Package Contents

- | | |
|------------------------|-------------------|
| 1 x G-PS5HS01 | 2 x Screws |
| 4 x Thermal Pads | 1 x Manual |
| 1 x Screwdriver | 1 x Warranty card |
| 1 x SSD mounting screw | |

Logistic Data

Packaging Unit: 60pcs/carton; Total weight of carton: 11.2kg; Gross weight of product: 177g; Net weight of product: 70g
 Dimension/carton: 330x460x390 mm; Dimension (Pack.)of product: 200x95x35 mm; Dimension of product: 177x76x20 mm

G-PS5HS01