

Heat pipe Cooler

for M.2 2280 SSD



Pure Copper Heat pipe



Silicone Based Thermal Pads



Aluminum Heat sink



20mm Fan



Features

- Heat Pipe from Copper maximum performance.
- 20mm active fan which is able to change the speed of the fan
- Reduced M.2 SSD temperature up to 50%
- Designed for performance desktop computers
- Compatible with Single/Double sided M.2 2280 SSDs

Always stay cool

The new GRAUGEAR Heatpipe Cooler, with active fan, G-M2HS08-F reduces the temperature of your M.2 NVMe SSDs by up to 50% and thus contributes to a longer lifetime of your storage. The performance of your M.2 NVMe SSDs is also positively affected by the GRAUGEAR Heatpipe Cooler G-M2HS08-F. In addition to the copper heatpipe, the active, quiet 20 mm fan, which can also be adjusted via the BIOS, ensures maximum performance.



Article G-M2HS08-F

Article No. 18065

EAN/GTIN 4260746550627

Specification

- **Fan Rated Voltage :** DC12V
- **Fan Rated Speed :** 10000RPM
- **Fan Dimension :** 20x20x7 mm
- **Fan Cable Type :** 3 Pin (Verbindung zu MB SYS_FAN)
- **Cable length :** 500 mm
- **Air flow :** 2.87CFM
- **Dimension :** 75x23x14 mm
- **Weight :** 43g
- **Heat pipe :** 6mm Heatpipe x 1

Package Contents

- 1 x G-M2HS08-F
- 2 x Thermal Pads
- 1 x Screwdriver
- 1 x SSD mounting screw set
- 1 x Manual

Logistic Data

Packaging Unit: 80pcs/carton; Total weight of carton: 10.2kg; Gross weight of product: 119g; Net weight of product: 43g; Dimension/carton: 400x305x360mm; Dimension (Pack.)of product: 140x80x37mm; Dimension of product: 75x23x14mm

G-M2HS08-F

