

COOL HEATSINK

M.2 NVMe Dual Cooler Heatsink with 30mm Fan



Aluminum alloy
Aluminum alloy process,
efficient heat dissipation



Cooling FAN
Great cooling and
low noise



Copper Heat Pipe
Quickly transfer the heat
to all aluminum fins



4 PIN Plug
Compatible with the 4 PIN socket
on the computer motherboard

Features

- The add-on heat sink/fan combo for bare M.2 2280 solid state drives
- Consists of a PCB, fan and aluminum heatsink Reduces SSD temperature by at least 25%
- Compatible with 2230 / 2242 / 2260 / 2280 M.2 form factors
- Apply to NVME M.2 SSD with chips on one side and both sides
- 30mm silent fan, 8500 rpm, no speed adjustment
- 4PIN Motherboard Power interface supply is stable and simple, versatility, easy to install

Specification

- Fan Rated Voltage :** DC12V
- Fan Rated Current :** 70mA(Max 90mA)
- Fan Rated Speed :** 8500RPM
- Fan Dimension :** 30x30x7 mm
- Fan Cable Type :** 4Pin (Connection to MB Sys_Fans)
- Line length :** 500mm
- Air flow:** 2.87CFM
- Dimension:** L75 mm x W24 mm x H54 mm
- Weight:** 75 g
- Heat Pipes:** 4mm heatpipe x 2+1 units
- Front Fin:** T = 0.5 mm ; Gap = 2.0 mm
- Front Fin Pcs:** 9 pcs
- TDP:** 25W

