

**MODEL: M-3**

## M.2 SSD Dual Cooler Heatsink with 30mm PWM Fan

(This heatsink only fit for desktop PC. )

www.ineo-usa.com

### Package Contents

Main Heatsink with Fan	x1
Bottom Clasp Heatsink	x1
Thermal Pad	x2
ScrewDriver	x1
Fixing screw	x2
Fixed column	x1
Guarantee Card	x1
User Manual	x1

### Features

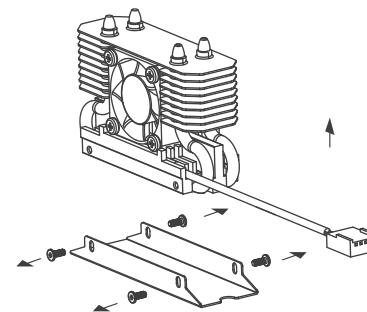
- The add-on heat sink/fan combo for bare M.2 2280 solid state drives
- Consists of a PCB,fan and aluminum heatsink Reduces SSD temperature by at least 25%
- Compatible with 2230 / 2242 / 2260 / 2280 M.2 form factors
- Apply to NVME M.2 SSD with chips on one side and both sides
- 30mm silent fan, 8000 rpm, no speed adjustment
- 4PIN SATA Power interface supply is stable and simple, versatility, easy to install

### Specification

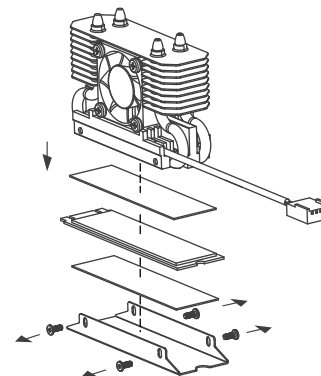
- **Fan Rated Voltage** : DC12V.
- **Fan Rated Current** : 70mA(Max 90mA)
- **Fan Rated Speed** : 8500RPM.
- **Fan Dimension** : 30x30x7 mm
- **Fan Cable Type** : 4Pin (Connection to MB Sys\_Fans)
- **Line length** : 350mm.
- **Air flow**: 2.87CFM
- **Dimension**: L75 mm x W24 mm x H54 mm
- **Weight**:75 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

### M.2 SSD Drive Installation

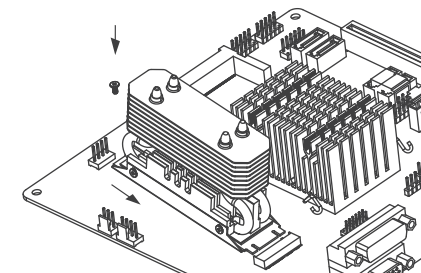
- 1** Unscrew all 4 screws from remove the Main Heatsink with Fan.



- 2** Install thermal silicon, M.2 SSD card, heat sink, and lock 4 screws.



- 3** Insert the M.2 card heat sink into the plug M key connector of the M Key computer motherboard and lock the screw.



- 4** Then insert the 4 PIN plug into the 4 PIN socket on the motherboard of the computer and the installation is complete.

