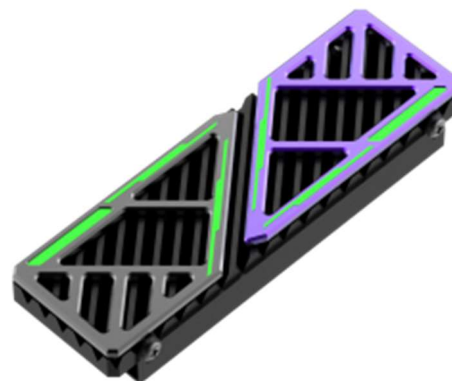


## HS-RADIATOR-MH1

### Introduction

This product is a SSD radiator. The main body is made of aluminum alloy with fin design. When the SSD is installed in the radiator, it can effectively transfer the heat generated by the main controller, particles and other devices when the SSD is working at high speed to the radiator through the silicone thermal pad, thus effectively increasing the heat dissipation area, speeding up the heat dissipation, and avoiding the speed reduction problem caused by the high temperature of the SSD. This product is compatible with M.2 2280 SSD.



### Features

- **Efficient heat dissipation, stable and durable**

Made of aluminum alloy, it can dissipate heat rapidly and maintain the high-speed operation of the hard disk. The shell of heat dissipation vest is treated by sandblasting, and oxidation, with fine texture, anti-corrosion and rust prevention, and is not easy to get dirty.

- **Scientific appearance**

Scientific and technological mecha structure, fin design, breathable and heat dissipation, improve the appearance.

- **Convenient installation**

Humanized and convenient installation design, easy to understand installation instructions.

- **Wide compatibility**

This product is compatible with M.2 2280 SSD for all brands.

### Ordering Information

Model
HS-RADIATOR-MH1

#### **Note**

Please contact the local sales for detailed model information.

## Specification

<b>Product model</b>	<b>HS-RADIATOR-MH1</b>
<b>Compatible SSD board type</b>	22*80mm(H:2~4mm)
<b>Main material</b>	aluminium alloy
<b>Effectively reduce temperature</b>	≤25℃
<b>Support platform</b>	Desktop,PS5 etc
<b>size</b>	73*22*9mm
<b>weight</b>	23.8g
<b>defects liability period</b>	3 years

### **Note**

1. Effective temperature reduction refers to the difference between the temperature controlled by SSD when SSD radiator is used and the temperature controlled by SSD when SSD radiator is not used. The test system is based on specific computer systems, hardware, software, operating systems and functions. The actual cooling effect is affected by factors such as the host air duct and the host fan power.

## Revision History

Version	Description	Date
V1.0.0	HS-RADIATOR-MH1	20230103

Data subject to change without notice.

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