

Metal Heatsink Case for Raspberry Pi 4

SKU:FIT0675

INTRODUCTION

This metal heatsink case is specially designed for cooling down your **Raspberry Pi 4!**

Made of aluminum alloy, the case can protect your mainboard from all directions and provide a good heat dissipation effect. Inside the case, there is a silicon heat sink closely attached to the Raspberry Pi chip and radiator, by which the heat generated from Pi board can be transferred to the radiator, and then be blown out through the fan. With a complete heat dissipation process from inside to outside, this product can bring double cooling effects and ultimate cooling experience for your Pi mainboard.

Aluminum Alloy

Aluminum alloy material is more conducive to shell heat dissipation.



Accurate hole alignment

The hole position is precisely aligned, and the mainboard will not be damaged by disassembly.



Easy to assemble and disassemble, the upper and lower covers can be pulled

It can be replaced and installed at will without moving the main board, saving efficiency.



Efficient Heat Dissipation for Pi Chip

The shell is an independent radiator, and the fan supports efficient heat dissipation.



SPECIFICATION

- Dimension: 92*64*40mm/3.62*2.52*1.57”
- Material: aluminum alloy
- Fan voltage: DC 5V

SHIPPING LIST

- Metal Heatsink Case for Raspberry Pi 4 x1
- Accessories Package x1