



Aluminum Case for Raspberry Pi 5 Single Board Computer

SKU:FIT0962 Brand:Other Reward Points: 189

Categories: All Products Prototyping & Accessories Enclosure&Case
Topic: Raspberry Pi

* Model: 4G RAM | 8G RAM | Aluminum Case | All-Metal Case | Dual Fans Metal Case | ICE Tower Cooler

Quantity: − 1 +

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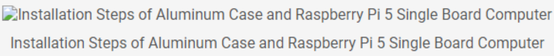
INTRODUCTION

This is a metal aluminum heat dissipation kit designed specifically for Raspberry Pi 5. The case is made of aluminum alloy, providing lightweight construction and high strength. The kit includes an aluminum case, equipped with a heat-dissipating copper sheet, an adjustable-speed fan, and an acrylic cover with heat-dissipating holes.

With this case, not only can it protect the motherboard, but the adjustable-speed fan can also automatically adjust its speed based on the temperature of the Raspberry Pi 5, ensuring efficient heat dissipation and maintaining stability and reliability during high-performance operations.

Dimension of Aluminum Case for Raspberry Pi 5 Single Board Computer

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Installation Steps of Aluminum Case and Raspberry Pi 5 Single Board Computer

FEATURES

- Excellent Heat Dissipation Performance
- Easy Assembly
- Dual heat dissipation with heat sink and cooling fan

SPECIFICATION

- Material: Aluminum Alloy
- Compatibility: Raspberry Pi 5 4GB/8GB
- Weight： 150g
- Dimensions: 95 x 63 x 45 mm

SHIPPING LIST

- Aluminum case for Raspberry Pi 5 x1
- Copper heat sinks x4
- Screw package x1
- 3M adhesive tape x2
- Phillips screwdriver x1
- Hex key (Allen wrench) x1

REVIEW

Raspberry Pi Projects

FAQ

Downloaded from Arrow.com.