

INTRODUCTION

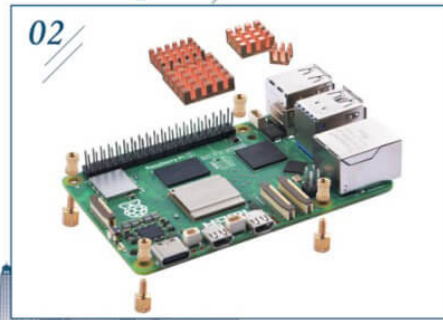
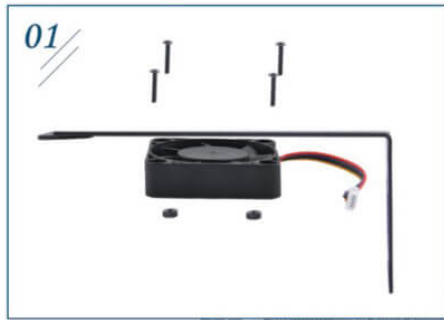
This is a metal heat dissipation kit designed specifically for [Raspberry Pi 5](#). The case is made entirely of metal, offering strong thermal conductivity and high strength. The kit includes a metal case, equipped with a heat-dissipating copper sheet, an adjustable-speed fan, and heat-dissipating holes on the top of the metal case.

With this case, not only can it effectively 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 Metal Heat Dissipation Kit for Raspberry Pi 5 Single Board Computer

Installation steps



Installation Steps of Metal Heat Dissipation Kit and Raspberry Pi 5 Single Board Computer

FEATURES

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

SPECIFICATION

- Compatibility: Raspberry Pi 5 4GB and 8GB
- Dimensions: 92 x 66 x 40mm
- Weight: 210g

SHIPPING LIST

- Adjustable speed fan ×1

- M2.5 Screw driver ×1
- M2.5 nuts ×4
- M2.5 ball head screws ×4
- Hand tightened copper nut ×4
- Copper pillar ×4
- M2.5 screws for case ×8
- Copper Heat sinks ×4
- Transparent anti - slippery rubber feet ×4