

Metal Cooling Case for ROCK Pi 5B ARM Single Board Computer

$19.90

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Introduction

The ROCK 5B metal case is made using CNC technology, which not only provides high strength and an attractive appearance, but also includes a bottom heat dissipation design that effectively reduces the temperature of the ROCK 5B Single Board Computer. Additionally, the installation of the casing is extremely easy, allowing users to simply operate and easily provide comprehensive protection and heat dissipation effects for the ROCK Pi 5B Single-Board Computer.

Installation Steps:

1. Apply thermal grease to the cylindrical part of the heat sink and the SOC part of the ROCK Pi 5B.



2. Align the SOC as shown in the diagram and place it into the heat sink.



3. Ensure that the cylindrical parts of the plastic side frames align with the correct position on the box.



4. Align the four copper pillars on the bottom shell with the exposed copper area of the ROCK Pi 5B. Please be careful not to install it in reverse.



5. Apply thermal silicone gel to the NVME, ensuring a thickness of at least 3mm.

Features

- Metal Case features high strength and attractive appearance
- Bottom heat dissipation design
- Easy installation

Specification

- Compatible product: ROCK Pi 5B Single Board Computer
- Material: Metal

Shipping List

- M2.5 3 screws x4
- Thermal grease (packet) x1
- ROCK 5B Metal Case x1

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