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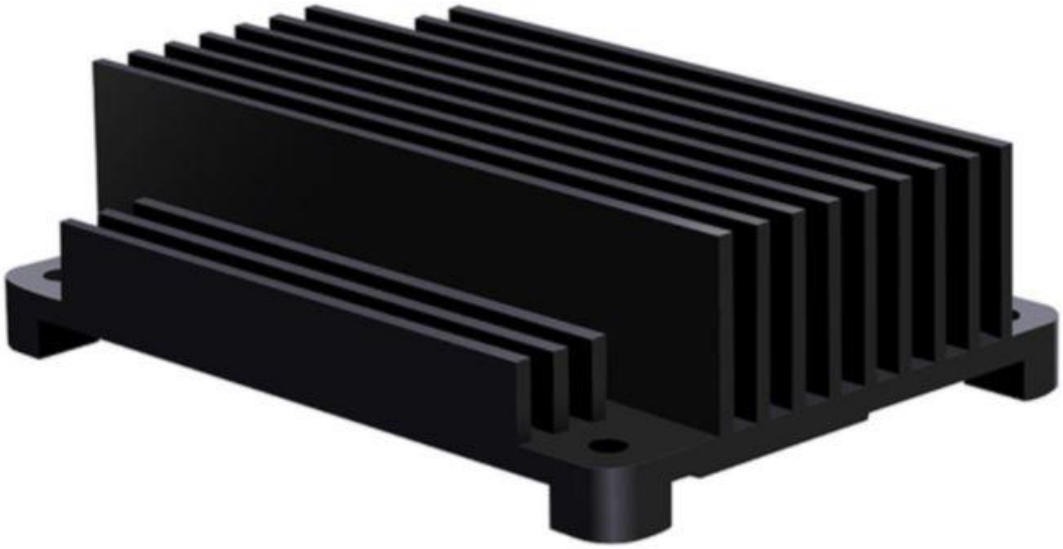

PRODUCT DETAILS

Features

- Easy to install
- Provides better heat dissipation through passive cooling
- Provides a good contact surface between the onboard components and the heat sink with thermal pads

Description

This is an aluminum alloy heat sink that is suitable to use with the Raspberry Pi Compute Module 4. It provides better heat dissipation through passive cooling while protecting the compute module. It is very easy to install and provides a good contact surface between the onboard components and the heat sink with the use of the included thermal pads.

How to Assemble

- Paste thermal pads on CM4 module
- Place heat sink over the CM4 module and secure it with screws and nuts

Part List

- 1 x Aluminum Alloy CNC Heat Sink without Fan for Raspberry Pi CM4 Module
- 1 x Screwdriver

- 4 x M2.5 Screw
- 4 x M2.5 Nut
- 5 x Thermal Pad