seeed studio

INDUSTRIAL PRODUCT DATASHEET

Aluminum Alloy CNC Heat Sink with Fan for Raspberry Pi CM4 Module

An easy-to-install aluminum alloy CNC heat sink with fan for Raspberry Pi CM4, offering passive and active cooling with thermal pads for good component contact.

SKU	UPDATED	PRICE
114070161	2026-11-06 01:03:33	$12.98(Excl. VAT)



Overview



The Aluminum Alloy CNC Heat Sink with Fan for Raspberry Pi CM4 Module is easy to install. It provides better heat dissipation through passive cooling using a heat sink and faster cooling through active cooling using an adjustable speed control fan, with thermal pads ensuring good contact between onboard components and the heat sink.

Key Features

01 **Easy to install**

02 **Provides better heat dissipation through passive cooling using a heat sink**

03 **Provides faster cooling through active cooling using an adjustable speed control fan**

04 **Provides a good contact surface between the onboard components and the heat sink with thermal pads**

Product Gallery



Resource Links

- https://www.seeedstudio.com/Aluminum-Alloy-CNC-Heat-Sink-with-Fan-for-Raspberry-Pi-CM4-Module-p-4923.html
- User Guide

Seeed Technology Co.,Ltd.
9F, Building G3, International E City,
Zhongshanyuan Road, Nanshan, Shenzhen, China

Tel: +86 0755-80695676
Web: www.seeed.cc
Shop: www.seeedstudio.com