

INDUSTRIAL PRODUCT DATASHEET

Aluminum Alloy CNC Passive Cooling Cover Case for Raspberry Pi CM4 Dual Gigabit Ethernet Carrier Board

Aluminum Alloy CNC Passive Cooling Cover Case for Raspberry Pi CM4 Dual Gigabit Ethernet Carrier Board with enhanced cooling, industrial protection, and flexible mounting.

SKU

110070089

UPDATED

2026-07-03 01:02:48

PRICE

\$19.00(Excl. VAT)



Overview



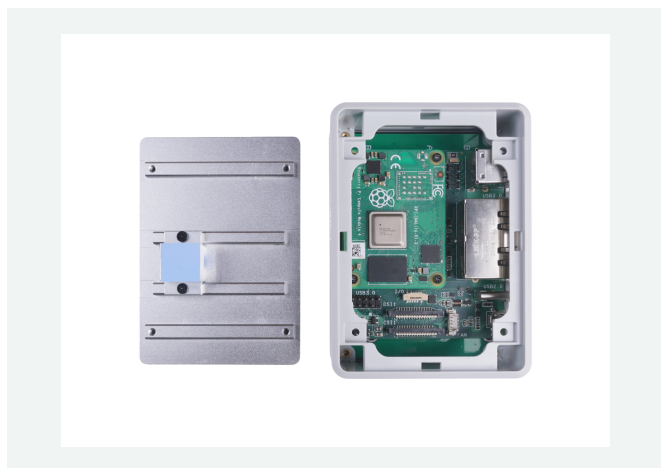
The Aluminum Alloy CNC Passive Cooling Cover Case is designed for the Dual Gigabit Ethernet Carrier Board for Raspberry Pi CM4, featuring an aluminum alloy top with a large heat sink and a thermal pad for better heat dissipation and contact with the CM4 CPU. The PC/ABS case provides better protection for industrial applications, with long rubber feet for stability and support for keyhole slot wall mounting in two orientations and DIN rail mounting via three mounting holes.

Key Features

- Suitable to use with Dual Gigabit Ethernet Carrier Board for Raspberry Pi CM4
- Aluminum alloy top with large heat sink for better heat dissipation
- Thermal pad to provide better contact between Aluminum heatsink and CM4 CPU
- PC/ABS case with better protection which is suitable for industrial applications
- Case with long rubber feet for better stability when placed on a flat surface
- Keyhole slot wall mount with the ability to hang in two orientations
- DIN rail mount support with 3 mounting holes

Product Gallery





Compliance & Logistics

HSCODE	7616999000
USHSCODE	7612901090
UPC	
EUHSCODE	7616991091
COO	CHINA

Resource Links

- <https://www.seeedstudio.com/Aluminum-Alloy-CNC-Passive-Cooling-Cover-Case-for-CM4-p-5031.html>

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