






Aluminum Heatsink Kit for Raspberry Pi

SKU 110990048

This is an aluminum heatsink kit used for cooling the chips on Raspberry Pi

OUT OF STOCK
This item is not available at the moment
Get notified when it's back in stock

Description

This is an aluminum heatsink kit used for cooling the chips on Raspberry Pi. Comparing to other heat sink, it has been attached with thermal conductive adhesive tape, allowing the Raspberry Pi to cool more efficiently. Besides, the installation is simple, what you need to do is to remove the heatsink protection and stick it on Raspberry Pi.
Compatible with Raspberry Pi B.
Comes with 3 plates, of which 2 small and 1 large.

See More

Questions and Answers

Have a question about this? Ask people who own it.



Recommendations


802.11b&g&n 150Mbps Wireless...


MicroSD Card Adapter for Raspberry Pi B


Raspberry Pi 3 Model B


Heat Sink Kit for Raspberry Pi B+


HDMI to VGA Adapter


Skeleton box for Raspberry Pi


Raspberry Pi 2 Model B w& ARMv7...


Breakout Kit for Raspberry Pi Model...


Raspberry Pi Camera Module


Ultrathin Heat Sink for Cubieboard


Raspberry Pi B+&2&3 Acrylic...

View History



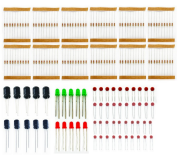
Breadboard Jumper Wire Pack(241mm 200mm 160mm 117m...

ADD TO CART



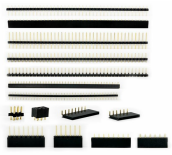
1 pin dual-female jumper wire 100mm 50pcs pack

ADD TO CART



20 in 1!Basic components mixed pack

ADD TO CART



Pin headers experimental pack

ADD TO CART



Open logic sniffer probe cable

ADD TO CART



Europe Standard USB Wall Power Supply...



Breadboard Jumper Wire Pack(241mm...



Grove - 4 pin Female Jumper to Grove...



ATX breakout board bench power supply



1 pin dual-female jumper wire 100mm...



Base Shield V2



Bus Pirate v3.6 universal serial...



ATX Breakout Board V1.1 Acrylic Case...

Raspberry Pi B+&2 Acrylic...

POPULAR SEARCHES

PCB Manufacturing | PCB Stencil | Arduino | XBee | Arduino Shield | Beaglebone Black | Raspberry Pi | Raspberry Pi Touchscreen | Linkit | Cubieboard | Beaglebone Cape | FPGA | LinkIt ONE | Crazyflie 2.0 | Raspberry Pi 3 Model B | RF Explorer | DSO Nano v3 | MediaTek X20 | HiKey Board | rplidar | raspberry pi relay | RPLIDAR A2

SHIPPING INFORMATION | KNOWLEDGE BASE | HELP CENTER

Seeed Info

- Reach Us
- Distributors
- Designers
- Careers
- Site Map

Customer Service

- Contact Us
- Customer Support
- Technical Support

Terms and Conditions

- Order Information
- Shipping Information
- Payment Information
- Warranty and Return
- Terms of use
- Privacy Policy

Stay Tuned

Subscribe to get the latest product releases, activities and tutorials from Seeed Studio.

email address >

Copyright © 2008-2017 Seeed Development Limited All rights reserved

PayPal VISA McAfee SECURE

Select Language

Contact Support