adafruit

 SHOP   BLOG   LEARN   FORUMS   VIDEOS   🔍

Miniature 5V Cooling Fan for Raspberry Pi (and Other Computers)

PRODUCT ID: 3368

IN STOCK

| 1 | ADD TO CART |

1-9
10-99
100+

ADD TO WISHLIST

DESCRIPTION

TECHNICAL DETAILS

DESCRIPTION

Looking for another way to keep your Raspberry Pi *cool*? Hook up this **5V Mini Cooling Fan** and prevent your hard-working Pi from overheating! Of course, it's also great for use with any small computer or for motor driver or anything that needs cooling.

Plug the fan directly into your Raspberry Pi's 5V+GND GPIO power pins, as shown, for instant cooling! Place in your case, or even better, on top of your Pi's CPU to give it extra air-flow.

Compatible with any and all Raspberry Pi computers but only the Pi 3 runs hot enough to benefit from any cooling, when doing intense computations.

Note that you do not *need* a fan for your Pi, as it will automatically adjust its speed to avoid overheating, this is just for people who want to run it at top speed for a long time.
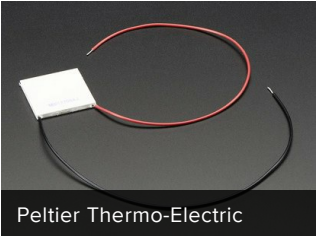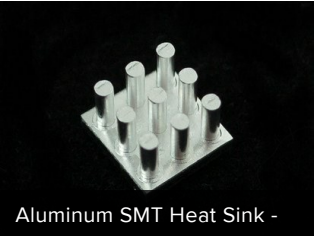

New Products 2/15/2017

TECHNICAL DETAILS

Specifications:

- Operating voltage: 5V
- Current: 0.2 A
- Brushless DC fan
- Fan dimensions: 30mm x 30mm x 8mm
- Wire length: 3.25" / 80mm
- Fan weight: 6.2g / 0.22oz
- Mounting screws & nuts included

MAY WE ALSO SUGGEST...

Aluminum Heat Sink for

1 Watt Cool White LED -

Aluminum SMT Heat Sink -

Aluminum SMT Heat Sink -

Aluminum Heat Sink for

Peltier Thermo-Electric

TO-220 Clip-On Heatsink

Aluminum SMT Heat Sinks

Mini Aluminum Heat Sink for

Peltier Thermo-Electric

Peltier Thermo-Electric

Aluminum SMT Heat Sink -

DISTRIBUTORS EXPAND TO SEE DISTRIBUTORS

CONTACT

SUPPORT

DISTRIBUTORS

EDUCATORS

JOBS

FAQ

SHIPPING & RETURNS

TERMS OF SERVICE

PRIVACY & LEGAL

ABOUT US

"There are a few people out there who really enjoy hacking things..." - Helen Greiner

ENGINEERED IN NYC Adafruit ®

4.9 ★★★★★
Google
Customer Reviews