

Miniature 5V Cooling Fan with Molex PicoBlade Connector

PRODUCT ID: 4468

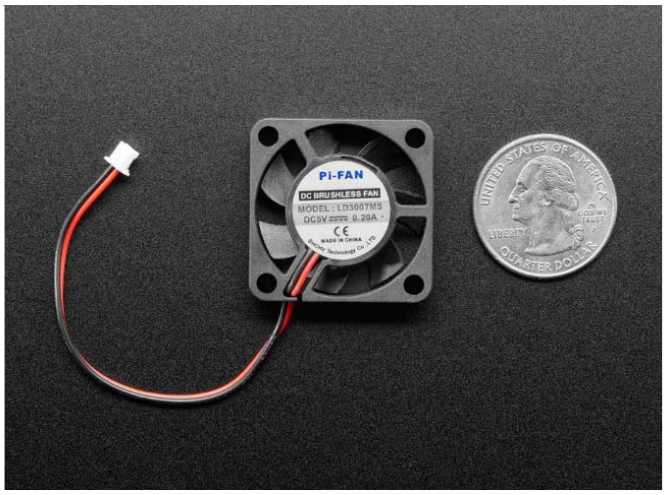
Looking for another way to keep your project *cool?* Hook up this 5V Mini Cooling Fan and prevent from overheating! Of course, it's also great for use with any small computer or FPGA or motor driver or anything that needs cooling.

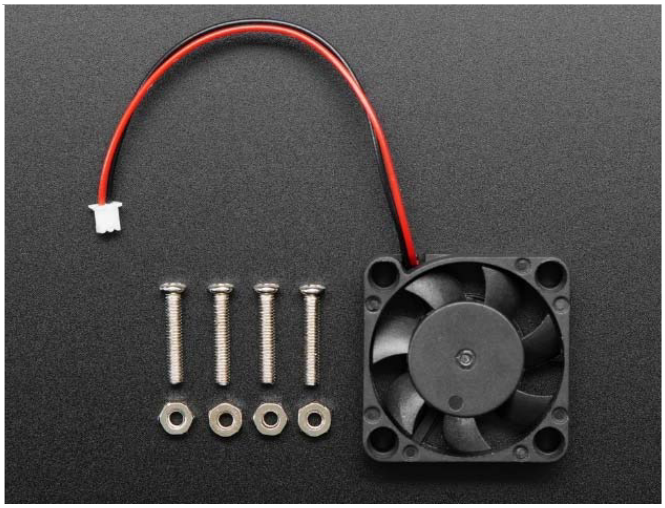
We also carry a mini 5V cooling fan with regular JST 2-pin connectors. This fan is nearly identical - it has the same fan body, but the cable has a handy "Molex PicoBlade" 1.25mm pitch 2-pin cable, which makes plugging into a board easy. Or you can cut off the connector and just solder/clamp onto the wires directly.

TECHNICAL DETAILS

Specifications:

- Operating voltage: 5V
- Current: 0.2 A
- Brushless DC fan
- Fan dimensions: 30mm x 30mm x 8mm
- Molex PicoBlade connector
- Mounting screws & nuts included





https://www.adafruit.com/product/4468/2-10-20

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Adafruit:

5076 1400 2913 193 2876 476 5447 822 3677 403 464 4661 4997 5292 1309 1767 1829 2866 3642
2314 4243 512 984 3807 2327 4763 4171 4304 4383 4993