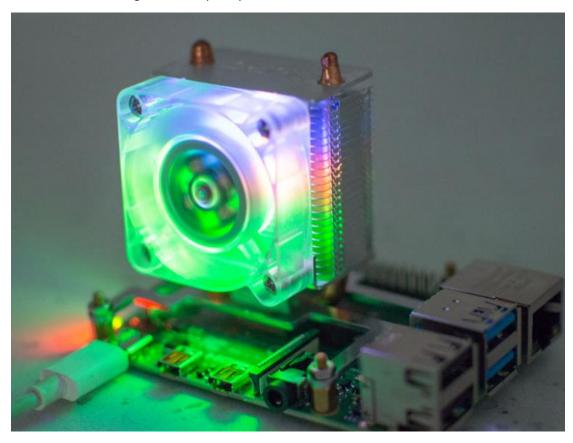
Blink Blink ICE-Tower CPU Cooling Fan for Raspberry Pi

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ICE-Tower CPU Cooling Fan for Raspberry Pi



Description

According to Moore's law, the design of high-speed and high-density printed circuit board (PCB) is becoming more and more complex.

Higher processing performance will generate more heat.

This super ICE Tower CPU Cooling Fan for Raspberry Pi is burned for solving heat dissipation problem!

Tower structure, 5mm copper tube, multi-layer heat sinks, 7 blades powerful fan, all the above combinations make this super radiator for Raspberry Pi.

In the case of overclocking, it can reduce the temperature of the Raspberry Pi from 80° C to 40° C. Best of all, this super cooling fan support both Raspberry Pi 3 and the new Raspberry Pi 4.

When the fan turns up, you will see the color of ice.

Blue LED lights show the concept of ice, It's the origin of its name.

Features

DC 5V Power in (Can be powered by the Raspberry Pi)

Ice Tower Structure

5mm copper tube

Super heat dissipation

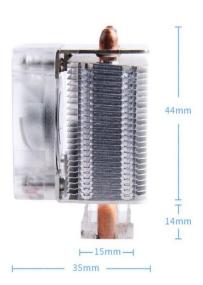
Rated power 0.4W @5V, 0.08A

Super Cool fan background light (Blue Color)

Easy to setup

Dimensions





Gallery

Raspberry Pi 4B



How to assemble Raspberry Pi 3B+

- 1. Fixed the steel mounting fixer to radiator's heat dissipation cube with M2.0 screws
- 2. Fixed the steel mounting fixer to Raspberry Pi 3B+'s mounting hole with M2.5 copper stick, and please make sure the heat dissipation is contact to CPU shield properly.
- 3. Fixed the copper stick to Raspberry Pi with M2.5 nuts.
- 4. Connect the red wire to GPIO 5V pin and black wire to GPIO GND pin.

Raspberry Pi 4B

- 1. Fixed the steel mounting fixer to radiator's heat dissipation cube with M2.0 screws
- 2. Fixed the steel mounting fixer to Raspberry Pi 4B's mounting hole with M2.5 copper stick, and please make sure the heat dissipation is contact to CPU shield properly.
- 3. Fixed the copper stick to Raspberry Pi with M2.5 nuts.
- 4. Connect the red wire to GPIO 5V pin and black wire to GPIO GND pin.

Package Include

- 1 x Ice Tower radiator and Fan
- 2 x Steel Mounting Fixer (Fit for Raspberry Pi 3B+)
- 2 x Steel Mounting Fixer (Fit for Raspberry Pi 4B)
- 2 x M2x4 Screws
- 4 x M2.5x6 Copper sticks
- 4 x M2.5 Nuts
- 4 x M2.5x4 screws
- 3 x Thermal Tape
- 1 x Screw Driver

Icetowerallparts.jpg

PS: Product does not contain thermal silicone grease, but if you have thermal silicone the

dispassion effect will be better.