



Black Warrior ICE Tower CPU Cooling Fan for Raspberry Pi (Support Pi 4)

SKU 114992082

Tower structure,RGB LED,5mm copper tube, multi-layer heat sinks, 7 blades powerful fan, all those combinations make this super radiator for Raspberry Pi 4 / 3. In the case of overclocking, it can reduce the temperature of the Raspberry Pi from 80°C to 40°C

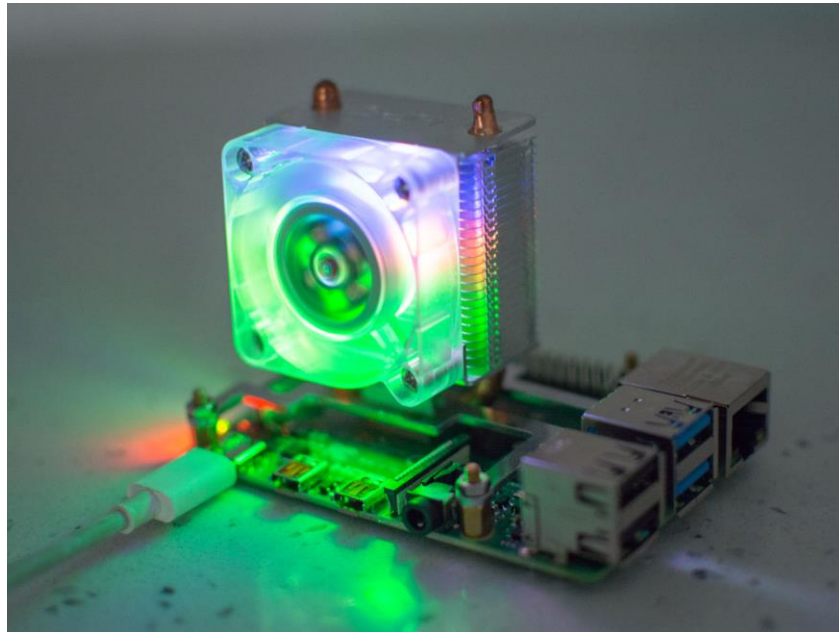
Note

Black Warrior ICE Tower CPU Cooling Fan for Raspberry Pi (Support Pi 4) is released. Compare with [Blink Blink ICE Tower CPU Cooling Fan for Raspberry Pi \(Support Pi 4\)](#), they are only different in color.

Jingle bells, jingle bells.

Blink fan, blink fan.

Meet this colorful, shining, blink super Raspberry Pi ICE Tower CPU Cooling Fan!



Well, as you may know, this ****Blink Blink ICE Tower CPU Cooling Fan for Raspberry Pi**** is the RGB version of our [ICE Tower CPU Cooling Fan for Raspberry Pi](#). The same price, multiple times cool !!!

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. What amazing! Best of all, this cooling fan supports the new [Raspberry Pi 4 Model B](#). In our actual use, we found that Raspberry Pi 4 has a large amount of heat. with the help of this super fan, the powerful performance of the Raspberry Pi 4 will be fully released.

This super fan is designed by 52Pi, 52Pi is a world's leading Raspberry Pi accessories manufacturer, specializing in the design and production of various hats, screens, and accessories for the Raspberry Pi.

Mounting Guide and Evaluation

Special thanks for [ETA PRIME](#) to share this video with us.

Attention

In the heat dissipation test mentioned above, the temperature was lowered from 80 ° C to 40 ° C. The test conditions are as follows: 1-Room temperature 25 ° C / 2- Apply silicone grease directly to the heat sink and processor chip / 3- Raspberry Pi 4 processor overclocking

The final cooling effect may vary depending on the test conditions. Due to shipping restrictions, we did not equip the accessories with silicone grease. If you use the thermal conductive tape in the accessory, you can reduce the temperature from 80 ° C to 48 ° C under the same conditions. It can be seen that the use of silicone grease is better. If you want to achieve the best heat dissipation, we recommend that you purchase silicone grease yourself.

Tip

This product does not include the Raspberry Pi, the product image is only for the effect display, if you need the Raspberry Pi, please click [here](#) to buy.

Note

Cheers, we've finally got the cases for this super fan. **Not one, not two, but three different cases to choose !**



Features

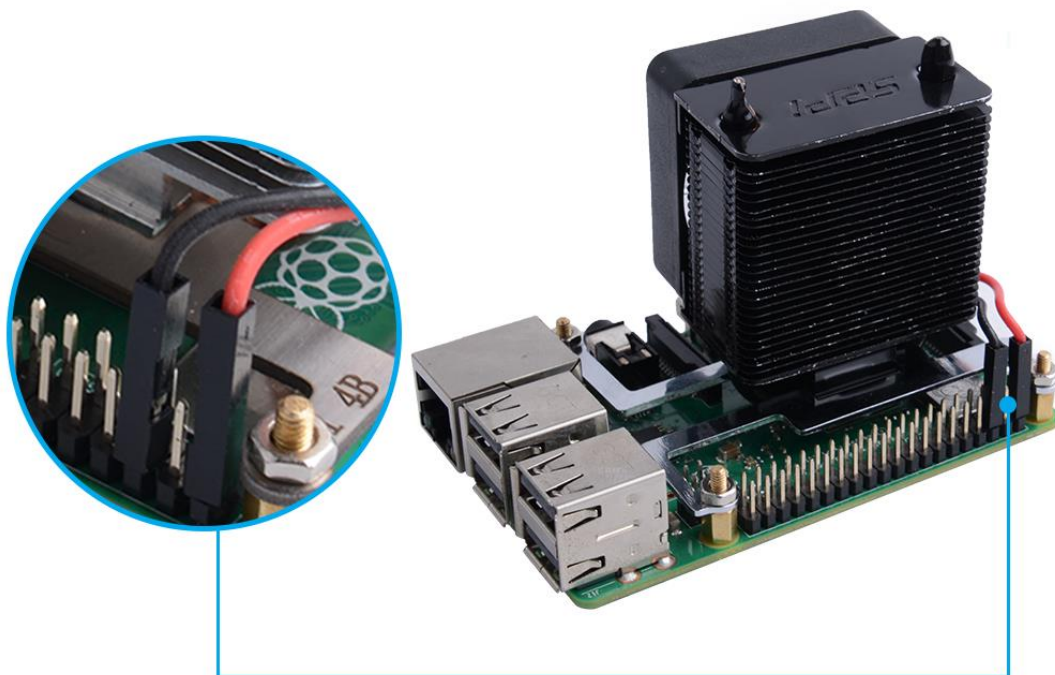
- Support Raspberry Pi 4 Model B/ [Raspberry Pi 3 Model B](#) /[Raspberry Pi 3 Model B+](#)
- DC 5V Power in (Can be powered by the Raspberry Pi)
- Ice Tower Structure
- 5mm copper tube
- Super heat dissipation
- Rated power 0.4W @5V, 0.08A

Part List

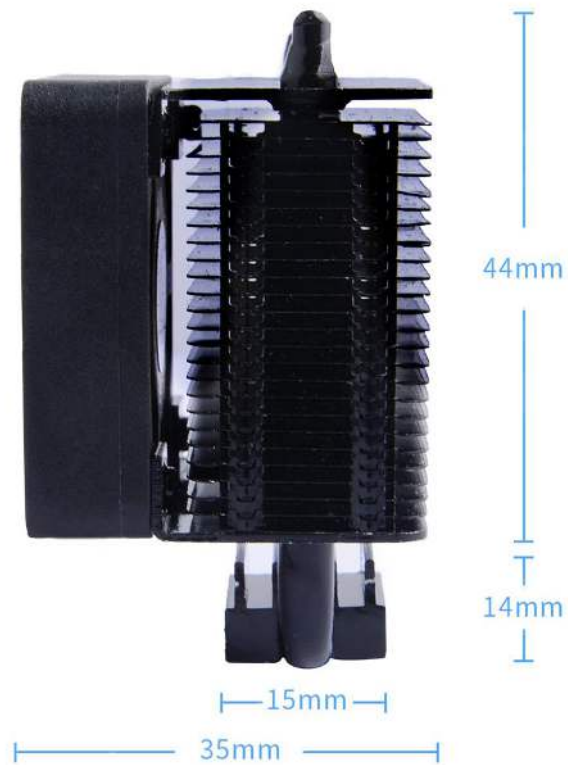
- 2 x Steel Mounting Fixer (Fit for Raspberry Pi 3B+/4B)
- Ice tower CPU fan *1
- M2.5x6 copper columns *4
- M2.5x4 screws *6
- Nuts *4
- Thermal Conductive Tape *3
- Screwdriver *1



Wiring Guide



Dimensions



ECCN/HTS

HSCODE	8414599060
UPC	



Raspberry Pi
is not included!