

# ICE Tower Cooling Fan For Raspberry Pi

## Product features

- Support Raspberry Pi 4B/ 3B+/3B
- Colorful LED fan with automatic color change
- Single-Stack Tower-style heatsink
- DC 5V Power in
- 5mm Copper tube
- Super Heat dissipation
- Rated Power 0.4W @5V, 0.08A
- Easy to Setup
- Acrylic Protection Holder



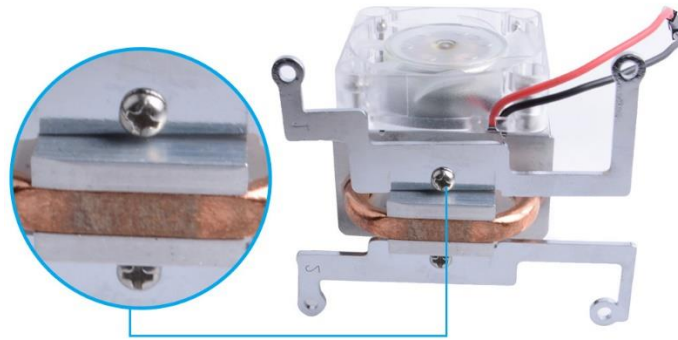
## Package list

- 1 x ICE Tower Cooler
- 8 x M2.5x6+6 Copper Stick
- 4 x M2.5 Nuts
- 6 x M2.5x6 Screws
- 3 x Thermal Tape
- 1 x Screwdriver
- 1 x Mounting brackets pack
- 1 x Acrylic protection panel
- 1 x Instructions

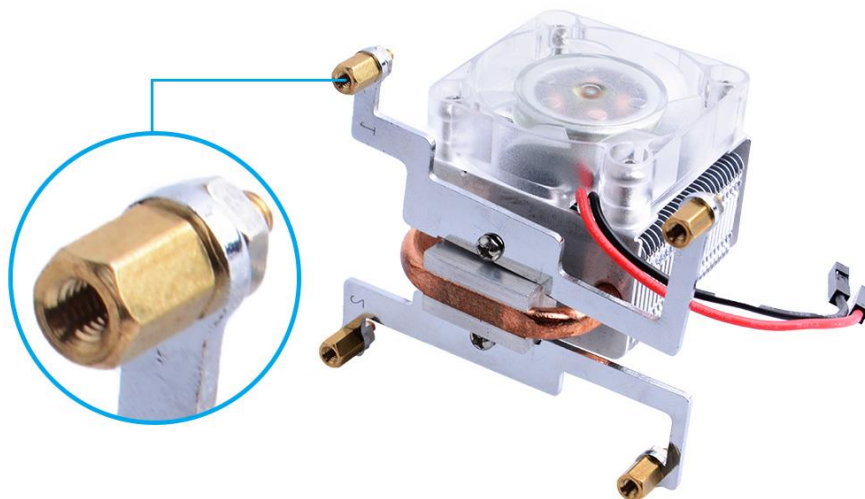


## Installation instructions

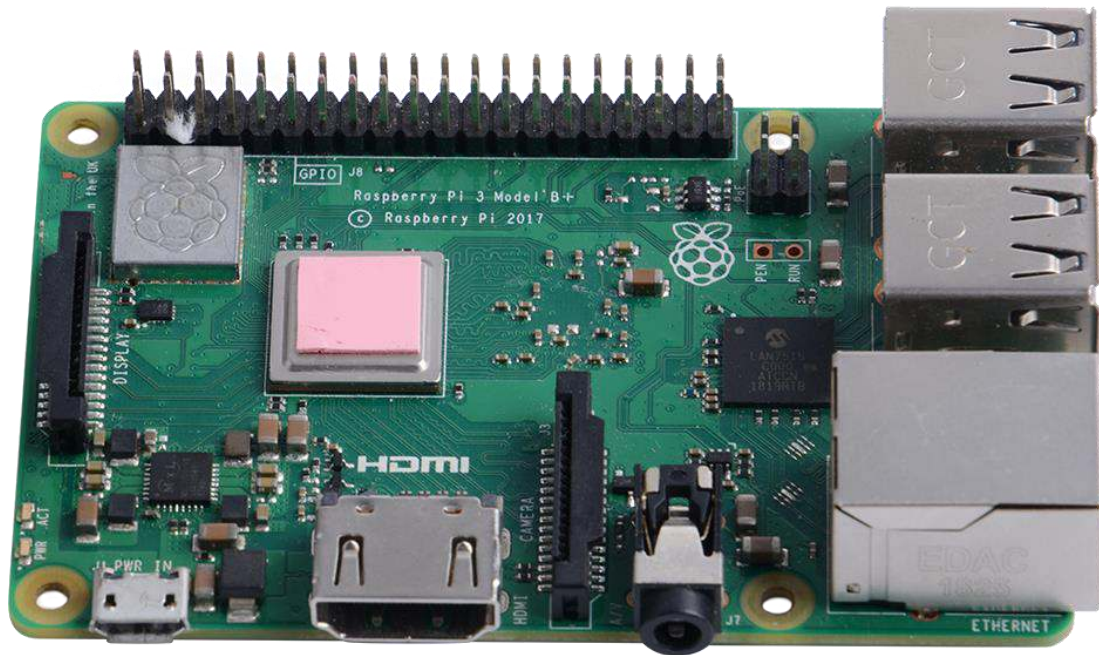
1. Fixed mounting brackets with two M2.5 screws to ICE Tower Cooler. Please pay attention to the direction of mounting brackets.



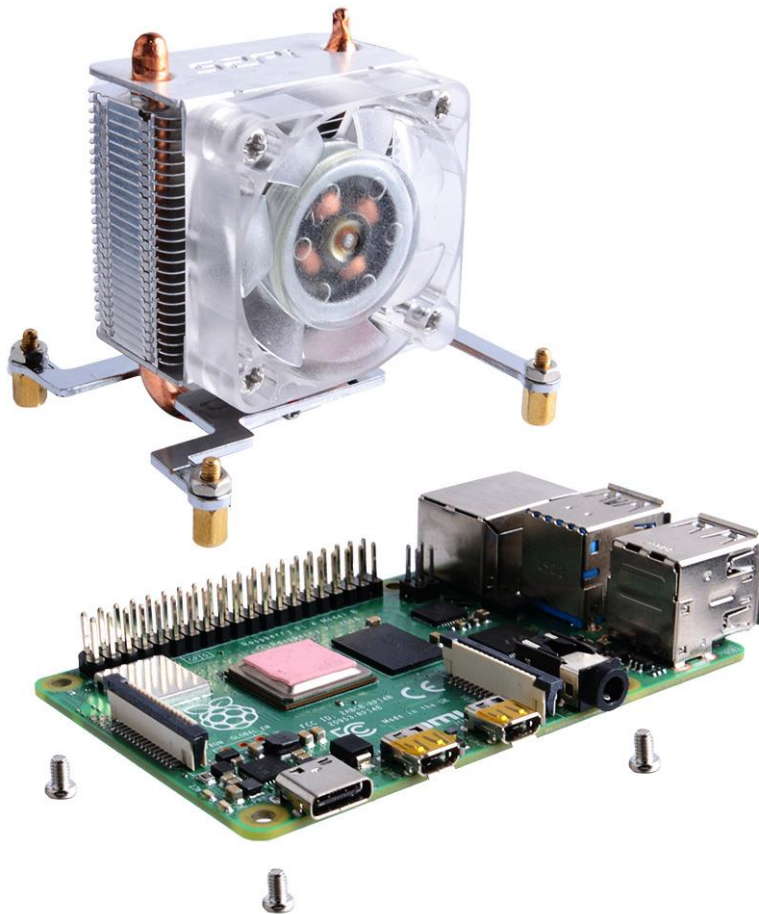
2. Add copper sticks and nuts to mounting brackets.



3. Paste thermal tape to Raspberry Pi's CPU SOC.



4. Fixed mounting brackets to Raspberry Pi with copper sticks.



5. Fixed Acrylic protection holder to Raspberry Pi with M2.5 screws.



6. Connect the red wire to 5V and black wire to GND on Raspberry Pi's GPIO.

