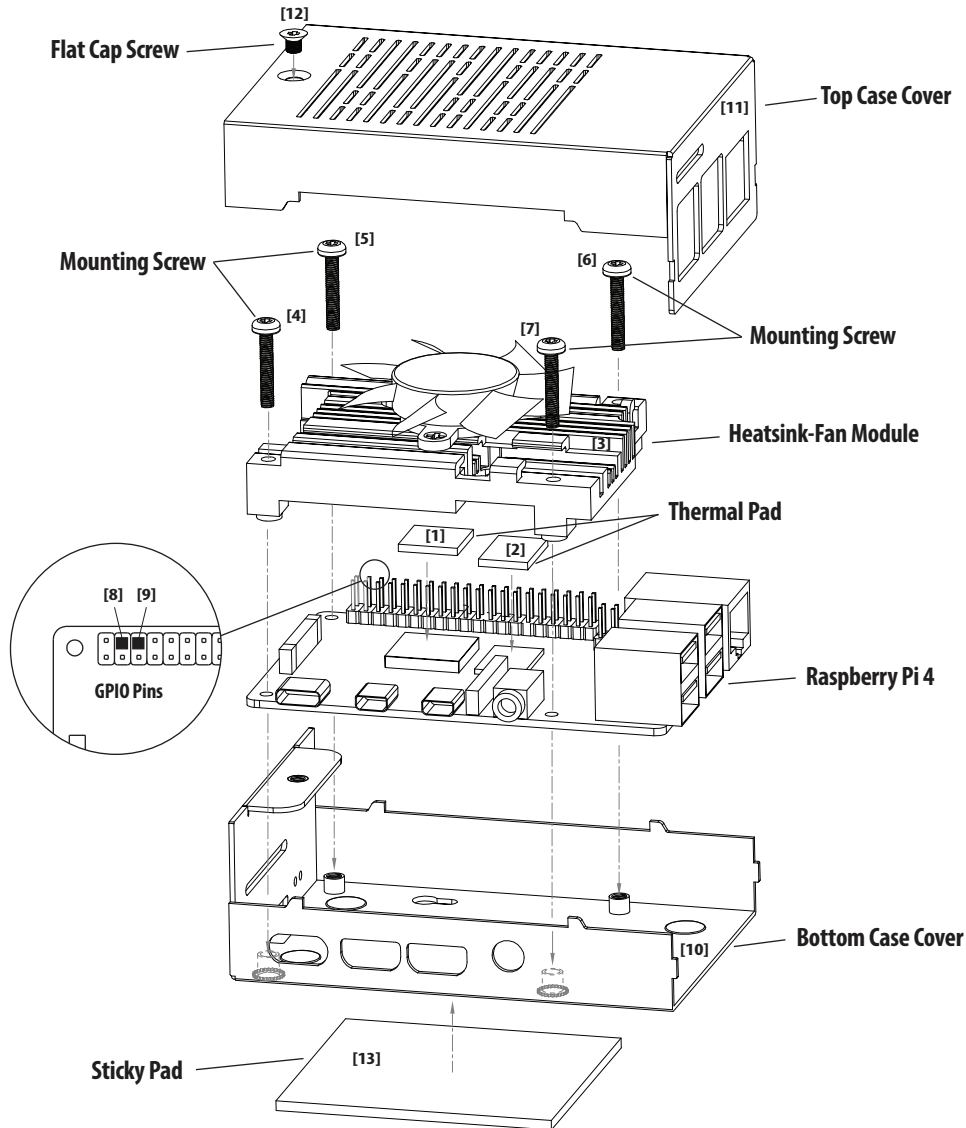


## Installation Parts



## Installation Instructions

1. Apply the Thermal Pads [1][2] to SoC IC and RAM IC of your Raspberry Pi 4.
2. Place the Heatsink-Fan Module [3] on top, align position of the screw holes to the mounting holes of your Raspberry Pi 4.
3. Insert the Mounting Screws [4][5][6][7] into the screw holes, make sure all the screws are passed through the mounting holes of your Raspberry Pi 4.
4. Place the assembly on top of the Bottom Case Cover [10], align position of the mounting screws to the screw holders of the Bottom Case Cover [10].
5. Fasten the Mounting Screws [4][5][6][7] in the screw holders with a screwdriver.
6. Connect the red wire of the fan to GPIO pin 4 (5V) [8] and the black wire to GPIO pin 6 (Ground) [9] on your Raspberry Pi 4.
7. Close the Top Case Cover [11], make sure the screw holes of the Top Case Cover [11] and Bottom Case Cover [10] are properly matched.
8. Fasten the Flat Cap Screw [12]. Apply the Sticky Pad [13] to the Bottom Case Cover [8] if necessary. Installation Complete!

### Limits of Warranty:

Warranty coverage does not include the following:

- A faulty product that leads to harm or damage to other products
- Damage of product as a result of other product components
- Incorrect method of operation or use of product not for intended use
- Any form of alteration to original product
- Inability to install the product as a result of incompatibility with other components.

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