

KKSB B0CQ66CP1Z Raspberry Pi 5 Case



# KKSB B0CQ66CP1Z Raspberry Pi 5 Case Instruction Manual

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## KKSB B0CQ66CP1Z Raspberry Pi 5 Case



## Product Information

- **Specifications:**

- **Product Name:** KKSB Raspberry Pi 5 Case for HATs and Coolers
- **Compatibility:** Raspberry Pi 5
- **Material:** Plastic
- **Includes:** Rubber feet, cooler, stackable 40 pin gpio header, spacers

## FAQs

- **Q: Can I use this case with other Raspberry Pi models?**

- **A:** This case is specifically designed for Raspberry Pi 5 and may not be compatible with other models due to board layout and dimensions variations.

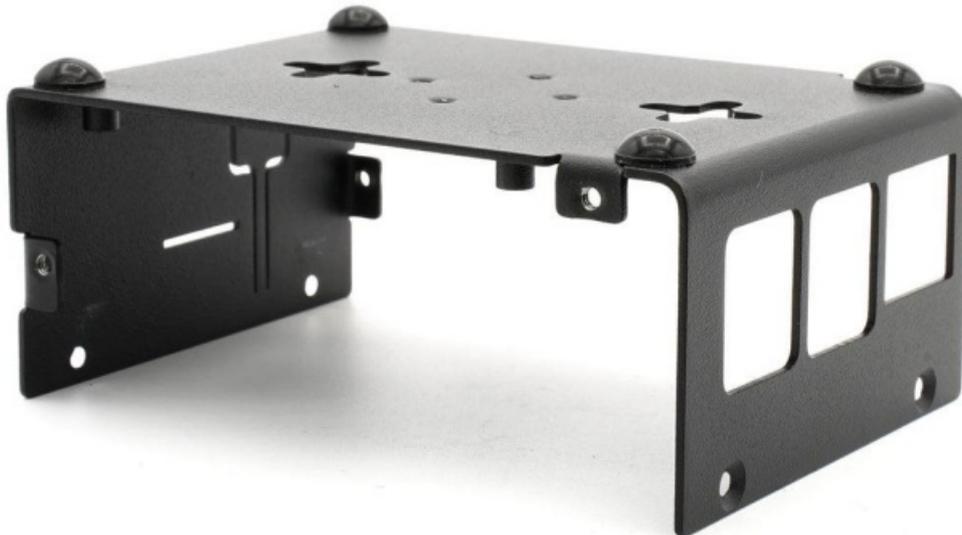
- **Q: Are additional assembly tools required?**

- **A:** Basic tools like a screwdriver may be needed for assembling certain components onto the case. Refer to the user manual for specific tool requirements.

## Assembly Instructions

### Assembly Instructions: KKSB Raspberry Pi 5 Case for HATs and Coolers

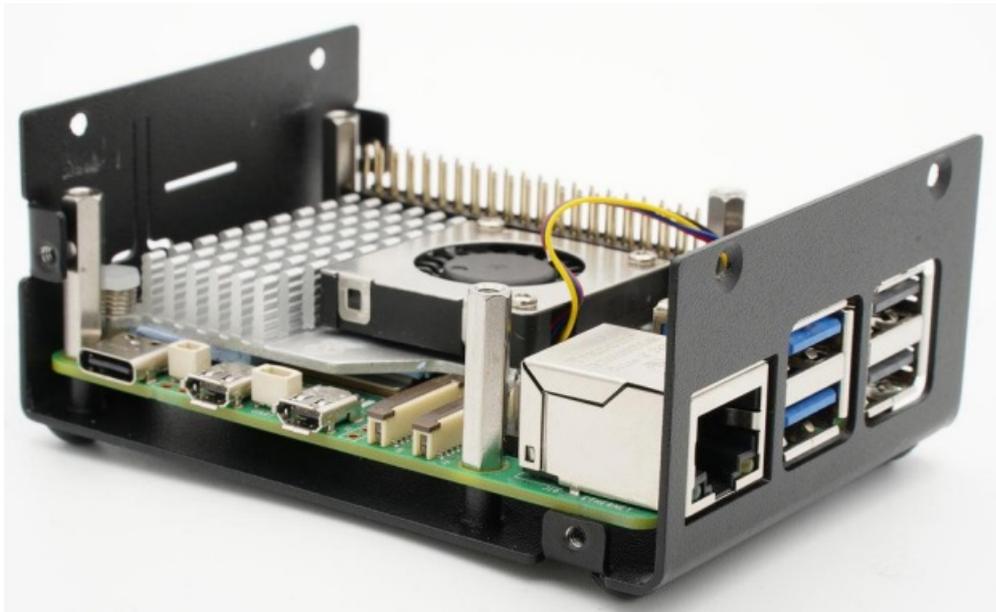
1. Mount the rubber feet.



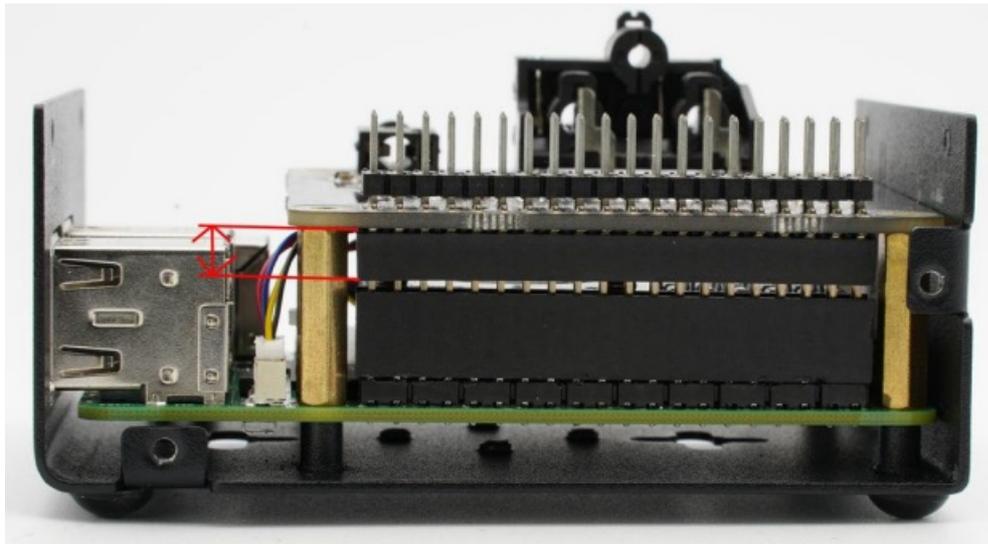
- **a)** Assemble the cooler on the Raspberry Pi 5.
- **b)** Assemble the stackable 40-pin gpio header.



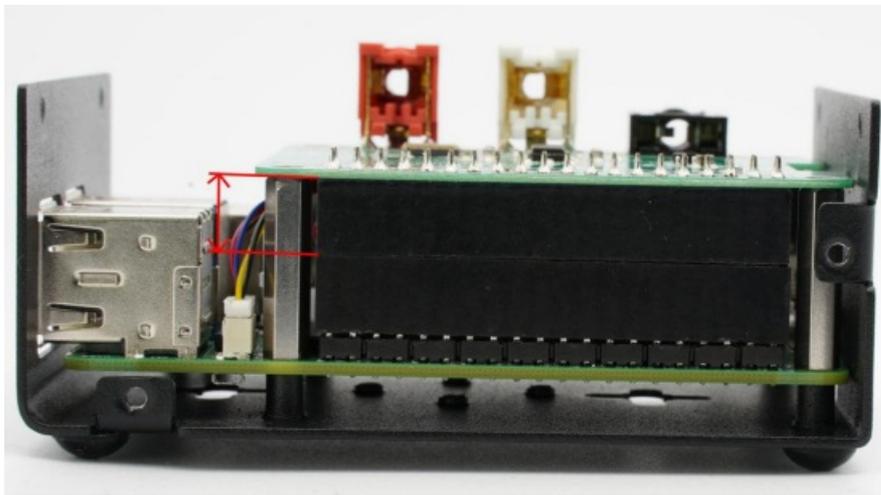
2. Assemble the 4 spacers. Different HATs have different lengths on their onboard GPIO headers. For most versions, you can either use the 4 shorter brass spacers (18mm) or the taller stainless steel spacers(20mm)



• Example of when to use brass spacers:

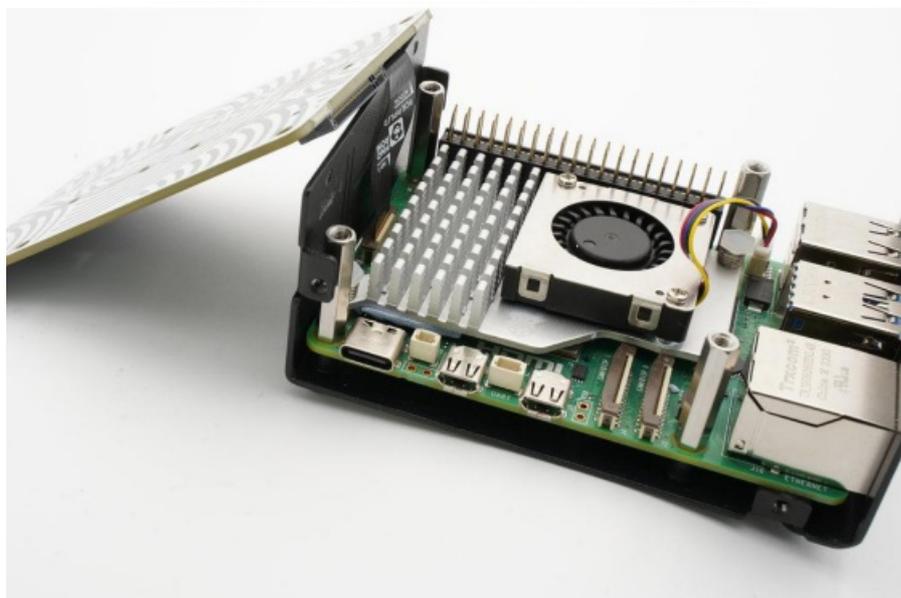
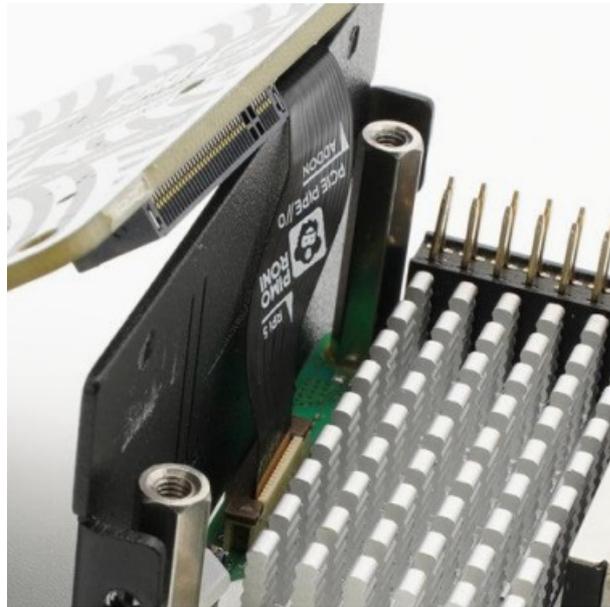


• Example of when to use stainless steel spacers:

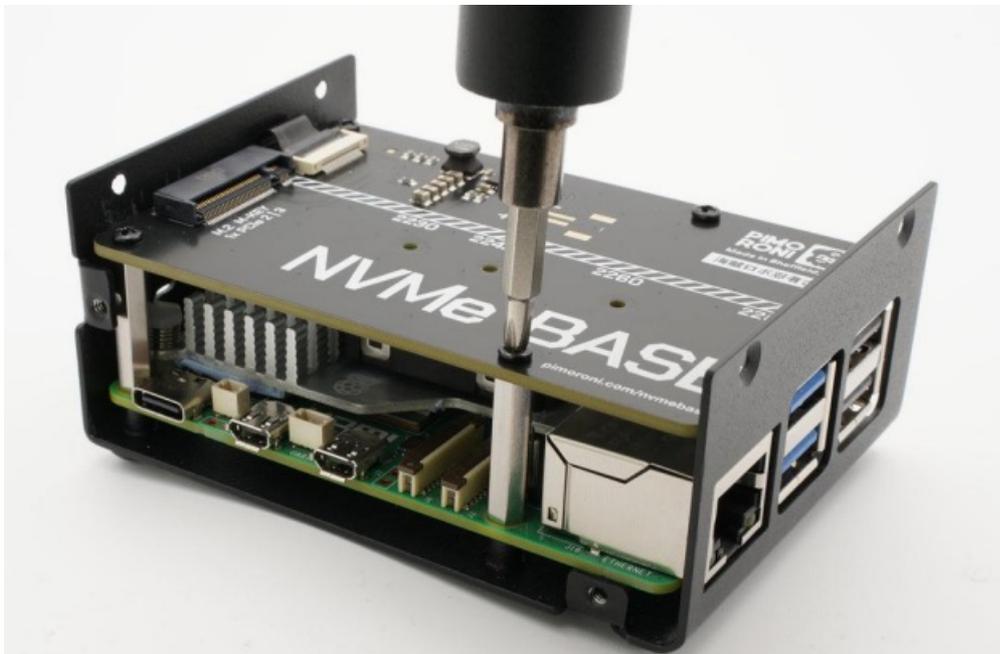


3. In this step we are using the Pimoroni NVMe HAT. But the steps are similar for all HATs.

- **a)** Connect the Cable the the Pi5 and the HAT.

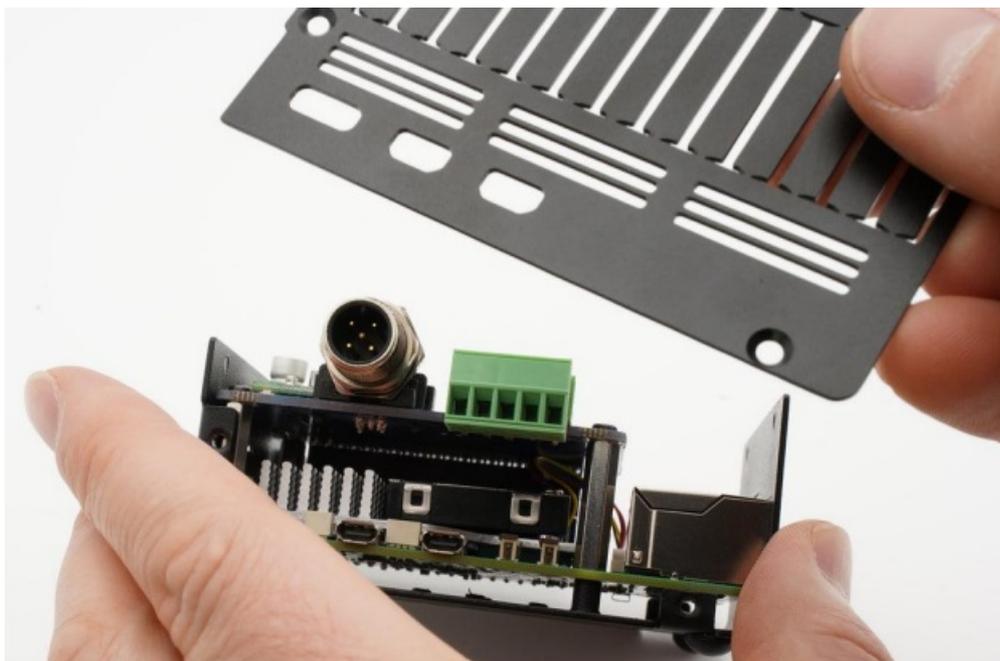


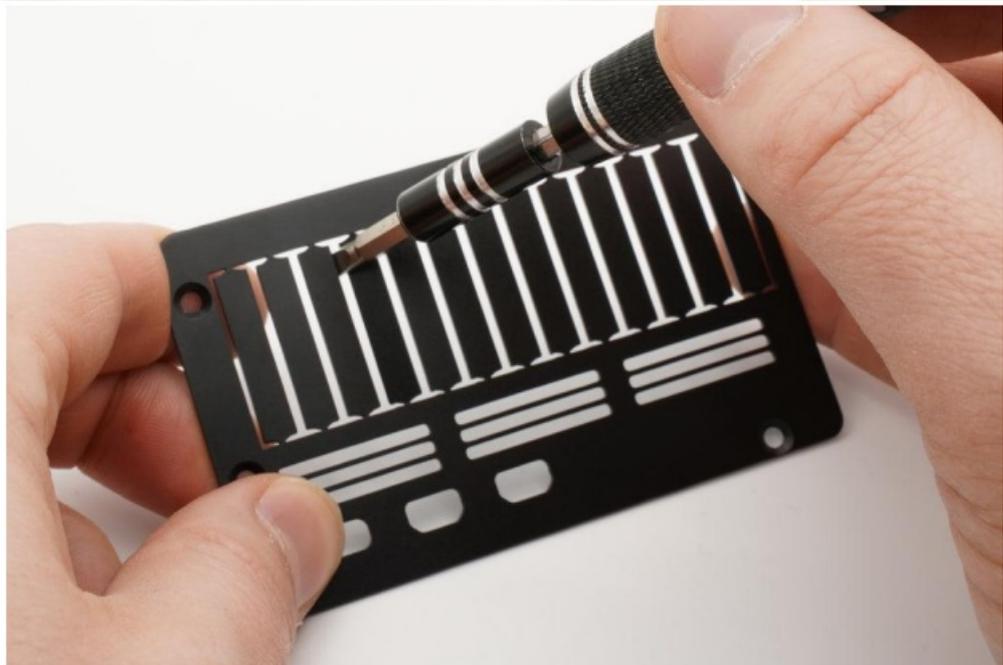
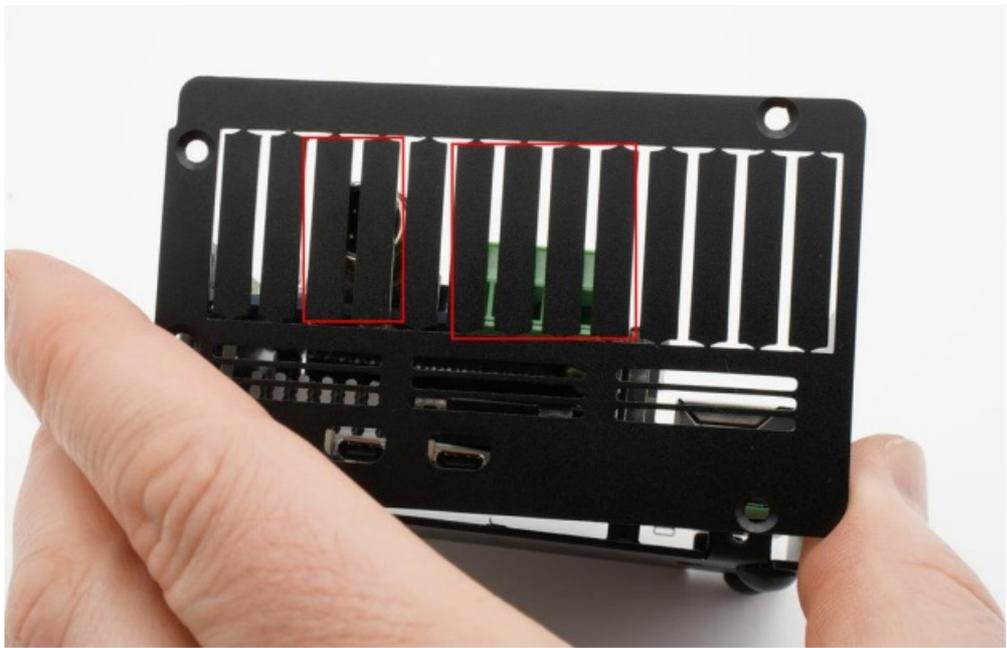
- **b)** The Pimoroni NVMe will be assembled upside down like the below image. Secure the HAT with the 4 pan head screws.



4. Below are some steps of how to fit most types of HATs with connectors. You can remove parts of the ventilation slots with a flat screwdriver.

- **a)** Put together the HAT and position the side panel above the connectors to identify which slots need to be taken out.





5. Put together the side panels with the bottom piece and then Put together the top part.



## Documents / Resources



[KKS B0CQ66CP1Z Raspberry Pi 5 Case](#) [pdf] Instruction Manual  
B0CQ66CP1Z Raspberry Pi 5 Case, B0CQ66CP1Z, Raspberry Pi 5 Case, Pi 5 Case, Case

## References

- [User Manual](#)

### Manuals+, [Privacy Policy](#)

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