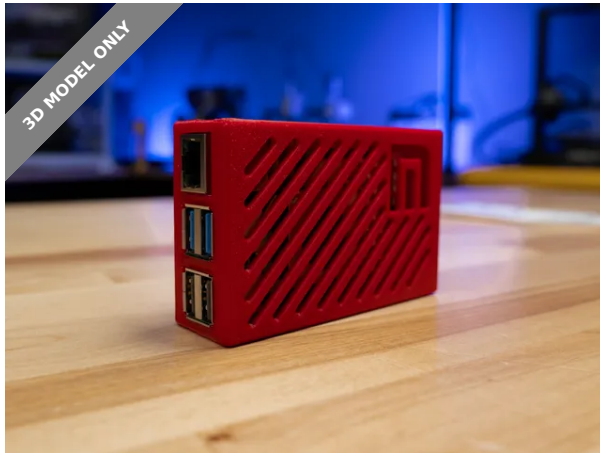




Raspberry Pi 5 Case W/Power Button — V2



Micro Center

[VIEW IN BROWSER](#)

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Summary

Print a case for your new Raspberry Pi 5!

[3D Printers](#) > [Accessories](#)

Tags: [filament](#) [raspberrypi](#) [raspberrypicase](#) [microcenter](#) [inlandfilament](#) [raspberrypi5case](#) [pi5](#) [raspberrypi5](#)

Raspberry Pi 5 Case

Inland Filament Used:

- [Raspberry Red PLA+](#)
- [Raspberry Red PLA+ on Amazon](#)

Printer Settings:

- Nozzle Temp: 220°
- Bed Temp: 60°
- No Supports
- 15% Infill
- Print Time: 1 HR 15 Mins
- Speed: Standard Bambu Settings

- Measures 92mm x 60mm

Printer Used:

- [Bambu Lab P1P](#)

Model files



Raspberry Pi Monitor Vesa Mount - Case Bottom

1 file



vesa-mount-bottom.3mf

☐ Use with the V2 for best airflow and mount with M4 Screws.



Version 2 - With more ventilation

10 files



bottom-v2.stl



pins-bottom-v2.stl



top-v2.stl



pins-top-v2.stl



button-v2.stl

pins-bottom-v2.step

bottom-v2.step

top-v2.step

button-v2.step

pins-top-v2.step



Version 1

10 files



top.stl



pins-top.stl



pins-bottom.stl



bottom.stl



button.stl

button.step

bottom.step

top-pins.step

top.step

bottom-pins.step

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