



Mac Mini M4 Stand with room underneath (SSD etc.) - Fusion360 design included



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Summary

Yet-Another Mac Mini M4 Stand with room for SSD with heatsink underneath.

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Yet-Another Mac Mini M4 Stand with room for SSD with heatsink underneath.

I've included my Fusion 360 design if you want to modify it. I started with a clean sketch not an imported mesh - so it is a very clean design.

Lots of room for the MacMini to draw air up into it.

The area under is a flat wide platform for any SSD with heatsink to fit easily.

The air drawing up into the MacMini will help move air across the heatsink on the SSD.

Prints as two parts, no supports. The top and base press fit together (lightly tap with hammer if needed once you are sure they are aligned) - no glue needed.

I used PETG just because I almost always use PETG, I think most anything should be fine.

Model files



yet-another-m4-mac-mini-stand-base.stl

📄 base



yet-another-m4-mac-mini-stand.step



yet-another-m4-mac-mini-stand.f3d

📄 Fusion 360 design



yet-another-m4-mac-mini-stand-top.stl

📄 top

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