



## Macbook Pro Stand



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[VIEW IN BROWSER](#)

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### Summary

A Stand for a Macbook Pro (or most other laptops), Printable on the Prusa Mini !



5.78 hrs



2 pcs



0.20 mm



0.40 mm



PLA



69 g



Prusa MINI /  
MINI+

[Household](#) > [Office](#)

Tags: [office](#) [stand](#) [laptop](#) [macbook](#) [notebookstand](#)  
[notebook](#) [prusamini](#) [simple](#) [productivity](#) [homeoffice](#)

Hi,

there are many laptop stands out there, this is my take on it. It is printable on a Prusa Mini (you will have to print all parts separately). Can be printed with standard PLA, 0.4mm nozzle and 0.2 mm layer height and of course no support is needed.

I tested it for my 14" Macbook (2021) but I guess it works for most other notebooks as well. The distance between the two holders is 18 cm, so plenty of room for most trackpads.

For a full stand you have to print

- 2x Stand
- 2x Axis

And then just click them together. For protection of the laptop, i recommend some cloth or similar into the hooks below, in order to protect the laptop from getting scratched.

Enjoy !

## Model files

**macbook\_stand.stl**



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**macbook\_stand\_axis.stl**



## Print files

**macbook\_stand\_axis.gcode**



🌀 PLA 🌀 0.40 mm 🌀 0.20 mm 🕒 1.73 hrs 📊 22 g 🖨️ Prusa MINI / MINI+

📦 2x needed

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**macbook\_stand.gcode**



🌀 PLA 🌀 0.40 mm 🌀 0.20 mm 🕒 4.05 hrs 📊 47 g 🖨️ Prusa MINI / MINI+

📦 2x needed

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