



World's Smallest Laptop Stand

 Mr Less

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Summary

Iterating on prior designs to make the smallest high lift laptop stand.



3.20 hrs



1 pcs



0.16 mm



0.40 mm



PLA



39 g



Snapmaker
A350

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Tags: [laptop](#) [laptopstand](#) [laptopaccessories](#) [laptopriser](#)

I wanted to design the world's smallest laptop stand (based on prior models).

I printed this in PLA 0.16mm, with 0.4 nozzle, 15% infill, no supports
5x2mm magnets: <https://link.amazon/B0341p7Q7> (affiliate link)

I have a youtube video explaining the design process here:

<https://www.youtube.com/watch?v=cMzHKeCWjDw>

This remix is based on



Foldable Laptop / Tablet / Phone Stand (easy for travel)

by Joker

Model files



worlds-smallest-laptop-stand.3mf



worlds-smallest-laptop-stand.stl

Print files



worlds-smallest-laptop-stand_016mm_3h12m.gcode

PLA 0.40 mm 0.16 mm 3.20 hrs 39 g Snapmaker A350

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