



## 27 Minute Wham-Bam Thank You Ma'am Flat-pack iPhone Stand Portrait



PrintHermit

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updated 29. 1. 2024 | published 29. 1. 2024

### Summary

This is an iPhone stand that prints flat on the build plate. This holds the phone for portrait viewing.



0.46 hrs



1 pcs



0.20 mm



0.40 mm



PLA



5 g



Prusa  
MK3/S/S+

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Tags: [stand](#) [fast](#) [phone](#) [iphone](#) [portrait](#) [efficient](#)

This is an iPhone stand designed to print flat on the build plate in multiple pieces that snap together. Goals were to print fast, use a minimum amount of filament, and to pack into a very small space. Although tested with iPhones, this will likely work well with other phones.

This has been printed with PLA but would also work well with PETG. The files included are sized for a typical phone, but could be scaled up for use with a tablet.

Printed at 0.3mm, this will complete in 27 minutes on an Prusa MK3.

This was designed to hold the phone in portrait orientation, but will work in landscape. I also have a landscape-only version that is smaller and will print in less than 15 minutes.

## Model files



**flat-pack-phone-stand-portrait.3mf**

## Print files



**flat-pack-phone-stand-portrait\_02mm\_pla\_mk3s\_27m.gcode**

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.46 hrs ⚖️ 5 g 🖨️ Prusa MK3/S/S+

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