



## Yet another Hex Phone Stand



Go Brrr

[VIEW IN BROWSER](#)

updated 25. 9. 2023 | published 25. 9. 2023

### Summary

Simple dual-sided phone stand with a hex pattern and hexagonal hole for charging.



6.16 hrs



2 pcs



0.15 mm



0.40 mm



PLA



41 g



Prusa  
MK3/S/S+

[Gadgets](#) > [Portable Devices](#)

Tags: [phonestand](#) [phone](#) [phoneholder](#)

So, why yet another phone stand?

Well, for one, this one uses noticeably less material than others of similar format, and thus prints faster. It allows for two different mounting angles and has a hole for charging your phone on the stand. While this holder is a bit smaller than most, it still holds fairly large Smartphones safely. Print on the side face. No supports required, but your retraction settings should be on point.

# Model files



**phonestand\_honeycomb.stl**

# Print files



**phonestand\_honeycomb\_015mm\_pla\_mk3s\_6h10m.gcode**

🌀 PLA 📏 0.40 mm ⚖️ 0.15 mm ⌚ 6.16 hrs ⚖️ 41 g 🖨️ Prusa MK3/S/S+



**phonestand\_honeycomb\_015mm\_pla\_mini\_5h50m.gcode**

🌀 PLA 📏 0.40 mm ⚖️ 0.15 mm ⌚ 5.84 hrs ⚖️ 40 g 🖨️ Prusa MINI / MINI+

# License ©

This work is licensed under a  
[Creative Commons \(4.0 International License\)](#)



**Attribution—Noncommercial—Share Alike**

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition