

Tablet Stand (Fud Version): Minimal and Sturdy Tablet Stand



Justinline

[VIEW IN BROWSER](#)

updated 20. 4. 2022 | published 13. 2. 2022

Summary

This is a simple modern and minimal tablet stand. It is sturdy and strong, while using less material than other stands.



3.41 hrs



1 pcs



0.20 mm



0.40 mm



PET



28 g



Prusa
MK3/S/S+

[Household](#) > [Other House Equipment](#)

Tags: [holder](#) [stand](#) [ipad](#) [tablet](#) [ipadstand](#) [tabletstand](#)
[tabletholder](#) [ipadholder](#)

The Fud Tablet Stand can be used with any tablet. The support slots are wide enough to accommodate a tablet with its protective cover still installed.

The intent of my design is to produce something functional, simple and modern, while using less filament than other designs. It is sturdy and should last the end user a long time.

material: PLA or PETG

layer height: 0.2mm

infill: 15% (minimum)

supports: none

Model files






fud-tablet-stand.stl

Print files



fud-tablet-stand_02mm_petg_mk3s_3h25m.gcode

 PET  0.40 mm  0.20 mm  3.41 hrs  28 g  Prusa MK3/S/S+

License

This work is licensed under a
[Creative Commons \(4.0 International License\)](https://creativecommons.org/licenses/by-nc-sa/4.0/)



Attribution—Noncommercial—Share Alike

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

