



Phone holder for tripod



3D-maker

[VIEW IN BROWSER](#)

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Summary

I designed this phone holder with the idea to have minimal parts and print time and no support.



2.69 hrs



3 pcs



0.20 mm



0.40 mm



PLA



30 g



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I designed this phone holder to with the idea to have minimal parts and print time and no support.

The base can be mounted on a tripod with a standard 1/4 - 20 unc screw.

It is advisable to print the knob with at least 50% infill and layer height 0.2.

ther is also an newer version of the phone holder:

[phone holder v2 by 3D-maker | Download free STL model | Printables.com](#)

Model files



slider.3mf



base.3mf



knob.3mf

Print files



phone-holder-base.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 1.13 hrs ⚖️ 12 g



phone-holder-knob.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.84 hrs ⚖️ 9 g



phone-holder-slider.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.72 hrs ⚖️ 9 g

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