



0.8mm thin adjustable credit card phone stand

 jq910

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Summary

Very thin phone stand based off Kagarov's design. Thin enough to slip into the back of a phone case. Less than 5 grams.

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Edit 5/18: Changed license to comply with the original

Edit 7/4: Added additional folding parts for rigidity and improved clearances.

Very thin folding phone stand that can slip into a wallet or the back of a phone case. Works fine with just PLA but may be more durable with other materials or with 1 layer of TPU on the bottom.

Notes:

- Print at 0.2mm layer thickness
- Wait for the bed to cool before removing or it will deform.

This remix is based on



Ultra-thin (1.5mm) credit card-sized phone stand

by Kagarov

Model files



thin-stand-v14.stl



thin-stand-v14.f3d

☐ Change parameter "PhoneThickness" to adjust the gap for the phone.



thin-stand-v14.step

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