



## Continuity Camera iPhone holder



maxheadroom

VIEW IN BROWSER

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### Summary

This is a simple iPhone holder for the new macOS Continuity Camera feature. It fits an iPhone including case.

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I had tried the continuity cam holder from Ilang <https://www.printables.com/model/277366-continuity-camera-holder> but noticed that its too tight for my iPhone including the Apple silicon case I'm using. So I redesigned the model in Fusion360 and made the slot a bit wider. Now it fits perfectly on my phone and laptop screen.

I've printed this at 0.2mm layer height with 15% infill. No support should be needed when printed upright. I used a raft to ensure it sticks to the bed. Should also work without raft if you've got a good adhesion to your print bed.

### This remix is based on



## Continuity Camera Holder

by Ilang

## Model files



**continuity-camera-holder-v1.stl**

📄 STL File for printing



**continuity-camera-holder-v2.3mf**



**continuity-camera-holder-v2.f3d**

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