

# Hanging Headphone Holder

 Jmac

[VIEW IN BROWSER](#)

updated 3. 9. 2019 | published 3. 9. 2019

## Summary

I know that there are hundreds of headphone holders out there, but none of them suited my exact needs.

[Gadgets](#) > [Audio](#)

Tags: [holder](#) [headphone](#) [hanger](#)

I know that there are hundreds of headphone holders out there, but none of them suited my exact needs. Plus I wanted an excuse to create a model from scratch and print something useful. My requirements were that I wanted smooth rounded edges so that the padding on my headphones would be less likely to catch and tear. I also wanted to hang this using a metal support that was taken from an old hanging file folder.

## Print instructions

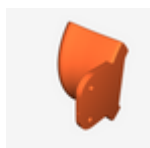
There is a curved channel running through the model that is large enough to push a metal support from an old hanging file folder through it. Careful, those metals edges are sharp! Once it's pushed through bend over the end so it can't be pulled back out and hang your holder. Optionally you can use the screw holes to secure your holder.

I printed this with PETG  
15% infill  
No supports

## Model files



hangingheadphoneholder.3mf



hangingheadphoneholder.stl

## License

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



**Attribution-ShareAlike**

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