

## Headphone Stand Clamped (STP added)



GarlicDoggo

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### Summary

>TG Import< Original link: <https://www.thingiverse.com/thing:5438284>

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I took the base concept design of the Headphone stand by MakerBot and made it so I can fix it to the table while not using the space that the feet of the original would have used.

The top part design is made from the ground up with inspiration from the original, the base I took inspiration from the model made by Vilmo.

I didn't want my headset to be in front of the table, I wanted it in the back while also reachable.

Both the base and the arm have holes to fit in Ø10mm by 2mm thickness magnets. They are not completely mandatory but I wanted to have them to keep the arm from sliding too easily.

Edit: I also added the STP of the clam after Andrew(@[Qsig\\_889625](#)) asked me to make the clam a bit bigger for his table. It took some time to

respond (sorry for that) and so I added a new table clam STL made to fit 53mm of thickness (at least the cad measurement said so).

I added the STP of the file to make it easier for those who wish to make it a custom size and also to have a easier time making the fitting in the case of new attachments made as remixes.

## **Print Settings**

### **Printer Brand:**

Creality

### **Printer:**

Ender 3 Pro

### **Rafts:**

No

### **Supports:**

Yes

### **Resolution:**

0.2

### **Infill:**

25

**Filament:** Ender PLA Black

### **Notes:**

I used Chuck's (CHEP) new CURA profiles for version 5.0.  
For the Table\\_Headphone I used the new extra fast profile (that has fixed top surfaces) but turned the resolution to 0.2 and for the other 2 components I used the "good" profile that he made public.

The results were pretty nice in my opinion

PS: In order to fit the arm on the ender 3 pro printing bed (and similar sizes), lay it flat on the back, angle it to 45 degrees and remove the skirt

Category: Audio

## This remix is based on



### Headset Holder with Screw

by Vilmo



### Headphone Stand

by MakerBot

## Model files



table\_headphone.stl

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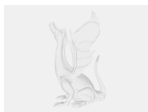
table\_clam.stl

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table\_screw.stl

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table\_clam.stp

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table\_clam\_for\_bigger\_table.stl

[Find source .stl files on Thingiverse.com](#)

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