

Thank you for buying the CP Coin digital download

I would like to personally thank you for supporting me by buying the Call of Duty CP Coin digital download for 3D-pritning.

What's included:

There are 4 different variations of the iconic Call of Duty CP coin used in the in-game shop. These are:

- The original Call of duty Coin
- The Modern Warfare Coin
- The Cold War Coin
- The Black OPS Coin









With a total of 12 different .stl files included you have the possibility to choose whether you want to print two half sides flat on the printer's bed and then glue them together, or if you prefer to print them standing to get both sides in one go. There are pros and cons for both, but with digital files you can try as many times as you want to get the perfect result.

If you've got a Bambu Lab printer, I've also included a .3mf file with everything set up for every variation. Just make sure to choose the right printer if you've got another printer than the P1S.

Also, there are 4 different "stacks" of coins in different heights that you can print to make it appear that you have a lot more coins than you have. I believe this is a really nice addition.





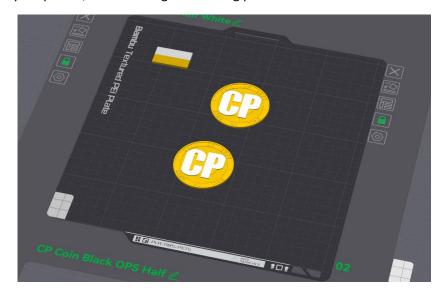
How to print:

The easiest thing to do if you own a Bambu Lab printer (or use Bambu Studio) is to open the provided .3mf file, choose the file you like, and hit print. That's it.

If you have any other printer, you can put the provided .stl files into your favorite slicer. It's difficult for me to provide you with the best settings for your printer, but this is a good starting point:

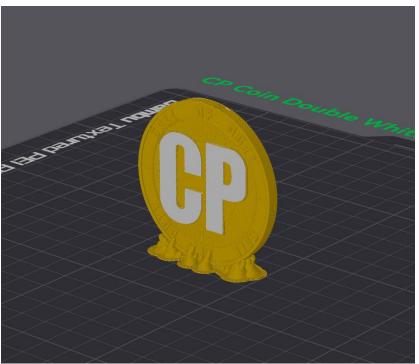
Flat Laying Coins:

- Infill Density = 15%
- Infill Pattern = gyroid
- Layer Height = 0.08mm (or as low as possible)
- Support = No



Standing Coins:

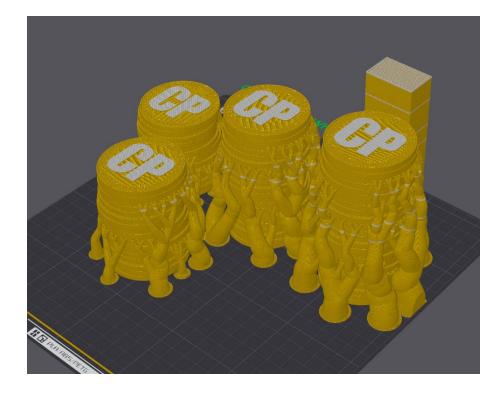
- Infill Density = 15%
- Infill Pattern = gyroid
- Layer Height = 0.08mm (or as low as possible)
- Support = Yes
- Support Type = Tree





Stacks:

- Infill density = 15%
- Infill Pattern = Gyroid
- Layer Height = 0.2
- Support = Yes
- Support Type = Tree



Again, I would like to thank you for buying this product, and I hope that it's been what you expected.

If you have any issues with the files, other feedback or suggestions, don't hesitate to contact me through Etsy or the contact form on my website.

Happy Printing!

Best Regards

Kristian

Northlight3D.no

