

Forum:[Hack Forums](#)

Thread: [3D Printed Omnicoins!](#)

Ryan - July 11, 2014, 2:00 pm

Why mine OMC when you can print it?

I bought a 3D printer a few months ago. I thought it would be cool to create some omnicoins in real life.

Today, I spend about 15 minutes modeling these coins in Autodesk Inventor (a CAD modeling program) and I sliced them up then printed them on my Makerbot Replicator 2 3D Printer. I printed these at pretty low resolution (200 micron layers to be exact), but my printer can go higher resolution. It took around 35 minutes to print and it weighs around 8 grams.

I printed these in grey just because I have a lot of that color and I was just testing to see how it turned out. I plan to print a few more of these in differnt colors later also. Sadly I don't have yellow or purple so I can't use those colors, but I'm working on getting them soon.

Below I'll throw in a few pictures. If I get some positive responses I'll probably print out some more cool stuff and showcase it later.

[img]http://s14.postimg.org/jlujvdf5/20140711_162055.jpg[/img]

A picture to show size.

The postit note is 3 by 3 inches. The lines have 1 inch spacing.

[img]http://s21.postimg.org/6y09qo0o7/20140711_162143.jpg[/img]

Another somewhat cool closeup.

This one is to show the details and also I wrote my name in the background of the picture.

A picture of what the design looks like when I created it on my computer.

Just kinda for fun, and to show it off my work.

Hope you enjoyed these few pictures! If anyone wants the CAD model to print (or do whatever they want with) PM me and I'll send it your way. If you have any suggestions/improvements to my model then please reply with them! I like it as is but I'd like to get them perfected before I print any more at higher res.

No madder how many times you ask me I'm not printing a gun.

Please, for my sanity, don't ask me about printing a gun

Abraham Lincoln - July 11, 2014, 2:02 pm

(Jul 11, 2014 02:00 PM)ItsRyanHogan Wrote: [\[CITE\]](#) I printed these in gey just because I have a lot of that color
Interesting.

Seriously though nice job, those look pretty good.

SIM-1729678 - July 11, 2014, 2:02 pm

I need to say that this is really cool! do you do requests?

xSkosh - July 11, 2014, 2:04 pm

That's pretty cool if you get get this actually integrated with OMC then sell them. Like some if the actual first Bitcoins!

Nice job on them man!

Ryan - July 11, 2014, 2:07 pm

(Jul 11, 2014 02:02 PM)ScreemS Wrote: [\[CITE\]](#) I need to say that this is really cool! do you do requests?

Requests to print stuff? Surely you can suggest anything you want but I may not print it. I'll print your request if I'd be able to use it/enjoy it also. It'd be fun to see what (appropreat) things HF suggests.

(Jul 11, 2014 02:02 PM)Abraham Lincoln Wrote: [\[CITE\]](#) Interesting.

Seriously though nice job, those look pretty good.

One letter makes a big difference. Thanks for the positive feedback and I updated the thread to fix that error.

(Jul 11, 2014 02:04 PM)xSkosh Wrote: [\[CITE\]](#) That's pretty cool if you get get this actually integrated with OMC then sell them. Like some if the actual first Bitcoins!

Nice job on them man!

Thanks for the feedback. It'd be cool to sell them for actual OMC but I don't know how I would handle the shipping. Maybe I'd be able to fit them in an envelope but still, that would probably cost a dollar or 2 just to ship. The cost would be a bit high for a little 2 inch piece of plastic.

Aceman - July 11, 2014, 2:22 pm

Those look pretty good, I like them a lot. You could probably sell some in the marketplace in all honesty.

Squidward - July 11, 2014, 2:25 pm

Rim orange, inside yellow, character purple, y'know.

VirtualExchange - July 11, 2014, 2:27 pm

Damn nice job dude, nice CAD work right there btw how much did the printer cost you?

webdev77 - July 11, 2014, 2:28 pm

(Jul 11, 2014 02:25 PM)Squidward Wrote: [\[CITE\]](#) Rim orange, inside yellow, character purple, y'know.

That's a complete pain in the rear end to do on a cheap 3D printer. You can of course do it, but switching colors doesn't always go well without a nice rapid prototyping 3d printer.

Nevieth - July 11, 2014, 2:29 pm

After it is painted you should send it to Omniscient, I'm sure that would win you some favors for something as cool as that. <3

Ryan - July 11, 2014, 2:29 pm

(Jul 11, 2014 02:22 PM)Aceman Wrote: [\[CITE\]](#) Those look pretty good, I like them a lot. You could probably sell some in the marketplace in all honesty.

I'm sure I could. But the price would have to be a bit high to incorporate shipping.

Also I would have to get a wallet and stuff setup again because I would have to accept omnicoins to sell omnicoins

Thanks for the feedback!

(Jul 11, 2014 02:25 PM)Squidward Wrote: [\[CITE\]](#) Rim orange, inside yellow, character purple, y'know.

Right now the only colors I have are red, orange, green blue, grey and white. I'm gonna get yellow and purple next round of printing but my printer is only a single extruder so it would be a pain to change the filament. Plus the orange that I have is neon and so is the yellow that I'm gonna get. The orange would look out of place anyway, ignoring the fact that it would be almost impossible.

Nick Halden - July 11, 2014, 2:32 pm

(Jul 11, 2014 02:29 PM)ItsRyanHogan Wrote: [\[CITE\]](#) I'm sure I could. But the price would have to be a bit high to incorporate shipping.

Also I would have to get a wallet and stuff setup again because I would have to accept omnicoins to sell omnicoins

Thanks for the feedback!

If you do sell them make them include a wallet code on the back that has 1 Omnicoin in the wallet.

Ryan - July 11, 2014, 2:33 pm

(Jul 11, 2014 02:27 PM)VirtualExchange Wrote: [\[CITE\]](#) Damn nice job dude, nice CAD work right there btw how much did the printer cost you?

The printer is the makerbot replicator 2. <http://store.makerbot.com/replicator2>

Its discontinued but it was 2,200. Its a high quality printer, just not industrial grade, obviously.

(Jul 11, 2014 02:32 PM)Nick Halden Wrote: [\[CITE\]](#) If you do sell them make them include a wallet code on the back that has 1 Omnicoin in the wallet.

Hahahah I would totally have to do this. Only thing is it would be a pain to include on the print (having to customize every single one). Maybe just include a little card or something. Thanks for idea/feedback!

Sexy??? - July 11, 2014, 2:35 pm

Thanks for the feedback. It'd be cool to sell them for actual OMC but I don't know how I would handle the shipping. Maybe I'd be able to fit them in an envelope but still, that would probably cost a dollar or 2 just to ship. The cost would be a bit high for a little 2 inch piece of plastic.

[/quote]

Who said it had to be two inches
why not four?

?implicity - July 11, 2014, 2:35 pm

That's awesome!

I'd love to get into CAD design and printing along with milling and what not. Is it difficult to learn the CAD process?

+3 for making these!

Ryan - July 11, 2014, 2:35 pm

(Jul 11, 2014 02:28 PM)webdev77 Wrote: [\[CITE\]](#) That's a complete pain in the rear end to do on a cheap 3D printer. You can of course do it, but switching colors doesn't always go well without a nice rapid prototyping 3d printer.

^^

Yup. Couldnt agree more. My printer isn't cheap price wise, 2,200, but compared to other printers its a pretty small lower quality printer. Not to mention it only has 1 extruder so it would be a pain.

Nevieth - July 11, 2014, 2:36 pm

Oh and OP could you send me a link to where I could buy a 3D printer like yours? I've been fascinated in getting one. :)

Ryan - July 11, 2014, 2:37 pm

(Jul 11, 2014 02:29 PM)nevieth Wrote: [\[CITE\]](#) After it is painted you should send it to Omniscent, I'm sure that would win you some favors for something as cool as that. <3

I never even though to paint them. This would cover the whole problem of the colors. Also I would totally send them to omni but I doubt that he would give his adress/po box to a random stranger. If you can hook me up with where to find it I would totally ship them though. Thanks for feedback/idea!

(Jul 11, 2014 02:36 PM)nevieth Wrote: [\[CITE\]](#) Oh and OP could you send me a link to where I could buy a 3D printer like yours? I've been fascinated in getting one. :)

Here is the one I bought. <http://store.makerbot.com/replicator2>. It is now not selling but you could get the mini for around 1,300 if I remember. I personally reccomend the makerbot seris. It isn't the cheapest around, but its made for total dummies (not calling you or me one). You don't have to have any computer skills and you would be able to figure it out. On the mini I think they even have a mobile app to controll the printer and make bracelets. Also sending this in PM form incase you don't notice it.

(Jul 11, 2014 02:35 PM)Sexy??? Wrote: [\[CITE\]](#) Who said it had to be two inches why not four?

Noone said it had to be 2, and I could easily scall this to any size. My test one (the one in the pictures) was 2 inches and I thought that was good. Thanks for helping me keep an open mind, as I probably would have kept printing these 2 inch ones.

(Jul 11, 2014 02:35 PM)?implicity. Wrote: [\[CITE\]](#) That's awesome!

I'd love to get into CAD design and printing along with milling and what not. Is it difficult to learn the CAD process?

+3 for making these!

I use auto desk inventor student edition. It's a 6,000 professional CAD program but for students, if you give them your name and school info you can get it for free. I'm sure you can find lots of tutorials on how to learn but I learned from my 9th grade tech class (I'm going into 10th).

This particular model was extremely easy to make, it was just getting the curves just right compared to the reference image.

Thanks for the feedback and feel free to send me a PM if you want any more info or have questions.

SIM-1729678 - July 11, 2014, 2:46 pm

(Jul 11, 2014 02:07 PM)ItsRyanHogan Wrote: [\[CITE\]](#) Requests to print stuff? Surely you can suggest anything you want but I may not print it. I'll print your request if I'd be able to use it/enjoy it also. It'd be fun to see what (appropriate) things HF suggests.
I was thinking about flappy bird XD

Ryan - July 11, 2014, 2:48 pm

(Jul 11, 2014 02:46 PM)ScreemS Wrote: [\[CITE\]](#) I was thinking about flappy bird XD
What exactly do you mean? I don't understand lol.

Do you mean just a bunch of flat items that create the look of flappy birds or do you mean creating like the 3d pipes etc. Or even just printing out the bird itself?

Truth Will Out - July 11, 2014, 2:55 pm

What printer did you buy, I sold mine about a year ago

Ryan - July 11, 2014, 3:14 pm

(Jul 11, 2014 02:55 PM)Nook Wrote: [\[CITE\]](#) What printer did you buy, I sold mine about a year ago
I bought the makerbot replicator 2 in mid April. It was 2,200 but the brand is great and its super easy to use and print stuff with. What printer did you have?

SIM-1729678 - July 11, 2014, 3:15 pm

(Jul 11, 2014 02:48 PM)ItsRyanHogan Wrote: [\[CITE\]](#) What exactly do you mean? I don't understand lol.

Do you mean just a bunch of flat items that create the look of flappy birds or do you mean creating like the 3d pipes etc. Or even just printing out the bird itself?
the bird itself :D that would be awesome :D

Ryan - July 11, 2014, 3:25 pm

(Jul 11, 2014 03:15 PM)ScreemS Wrote: [\[CITE\]](#) the bird itself :D that would be awesome :D
I'll try to make the CAD model tonight and post what it looks like. If the model turns out good I'll print it out. It would actually be good to make and I could make it like a keychain sorta thing.
Thanks for the cool idea Screem!

Nevieth - July 11, 2014, 3:28 pm

Dude RyanHogan... you should make an N7 copy from Mass Effect and send me it. I would so totally fucking paint and hang that thing on the wall.

^^ http://www.cs.columbia.edu/~stratos/images/mass_effect_logo.png

METALSLUG - July 11, 2014, 4:03 pm

You should print a gun :O :P good work!

Truth Will Out - July 11, 2014, 4:19 pm

(Jul 11, 2014 03:25 PM)ItsRyanHogan Wrote: [\[CITE\]](#) I'll try to make the CAD model tonight and post what it looks like. If the model turns out good I'll print it out. It would actually be good to make and I could make it like a keychain sorta thing. Thanks for the cool idea Screem!
I had a solidoodle 3rd gen Maker bot was too out of my price range, After like two months I just ran out of ideas and it was a bitch to calibrate it correctly without proper tools

?implicity. - July 11, 2014, 4:27 pm

(Jul 11, 2014 02:37 PM)ItsRyanHogan Wrote: [\[CITE\]](#) I never even though to paint them. This would cover the whole problem of the colors. Also I would totally send them to omni but I doubt that he would give his adress/po box to a random stranger. If you can hook me up with where to find it I would totally ship them though. Thanks for feedback/idea!

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I use auto desk inventor student edition. It's a 6,000 professional CAD program but for students, if you give them your name and school info you can get it for free. I'm sure you can find lots of tutorials on how to learn but I learned from my 9th grade tech class (I'm going into 10th).

This particular model was extremely easy to make, it was just getting the curves just right compared to the reference image.

Thanks for the feedback and feel free to send me a PM if you want any more info or have questions.

Okay, great. Thanks for the information, i'll be sure to contact you if I have any questions relating to the software, printing, CAD etc...

Ryan - July 11, 2014, 4:32 pm

(Jul 11, 2014 03:28 PM)nevieth Wrote: [\[CITE\]](#) Dude RyanHogan... you should make an N7 copy from Mass Effect and send me it. I would so totally fucking paint and hang that thing on the wall.

^^ http://www.cs.columbia.edu/~stratos/images/mass_effect_logo.png

I'd definatly be able to make the model but right now I'm really busy printing other stuff. I'll see how easy it is to paint on this material but I'm guessing that it's gonna be a bitch to get paint to stick to. I'll check out making the model and stuff though. I assume you would want the letters mounted on a square/rectangular background like in the picture?

Ulysses S Grant™ - July 11, 2014, 4:34 pm

How much was your printer I want it thanks,

Ryan - July 11, 2014, 4:35 pm

(Jul 11, 2014 04:19 PM)Nook Wrote: [\[CITE\]](#) I had a solidoodle 3rd gen Maker bot was too out of my price range, After like two months I just ran out of ideas and it was a bitch to calibrate it correctly without proper tools

Ah. I love the replicators' calibration mechanism. Just a bunch of bolts you turn with your hand.

My school has a printer similar to that one and it has a similar calibration mechanism. The screw is under the big bar holding the extruder. You can only change the calibration when the bed is on the

far bottom, but then you don't know how far to turn it. It also requires a weird screwdriver to tighten.

But I'm starting to get a bit bored also, but I figured let's get back into modeling to test out my skills and also see how much this printer can actually handle.

(Jul 11, 2014 04:34 PM)Mercenary™ Wrote: [\[CITE\]](#) How much was your printer I want it thanks, My printer is the makerbot replicator 2. <http://store.makerbot.com/replicator2>

It's currently not for sale but it was 2,200 when I bought it. Its price is a bit high for its quality/build volume but the software and ease of use easily cover the cost.

(Jul 11, 2014 04:03 PM)Metal Slug Wrote: [\[CITE\]](#) You should print a gun :O :P good work! ha. ha. ha. no.

But thanks for the compliment. Means a lot to get all of this positive feedback!

Truth Will Out - July 11, 2014, 4:43 pm

(Jul 11, 2014 04:35 PM)ItsRyanHogan Wrote: [\[CITE\]](#) Ah. I love the replicators' calibration mechanism. Just a bunch of bolts you turn with your hand.

My school has a printer similar to that one and it has a similar calibration mechanism. The screw is under the big bar holding the extruder. You can only change the calibration when the bed is on the far bottom, but then you don't know how far to turn it. It also requires a weird screwdriver to tighten.

But I'm starting to get a bit bored also, but I figured let's get back into modeling to test out my skills and also see how much this printer can actually handle.

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It's currently not for sale but it was 2,200 when I bought it. Its price is a bit high for its quality/build volume but the software and ease of use easily cover the cost.

ha. ha. ha. no.

But thanks for the compliment. Means a lot to get all of this positive feedback! I just remembered fucking with the actual firmware of the printer, I added a glass bed and removed the heat tape or whatever it's called. It's been a long time since I had it and the name escapes me, I just remember tightening the bolts for the bed trying to get it even on each one, took like 12 hours with my shitty \$8 calipers and I kept getting burned from the hotend. Really sucked lol kind of glad I sold it

Double A - July 11, 2014, 6:29 pm

(Jul 11, 2014 02:35 PM)?implicity. Wrote: [\[CITE\]](#) That's awesome!

I'd love to get into CAD design and printing along with milling and what not. Is it difficult to learn the CAD process?

+3 for making these!

Autodesk is easy. I'm 15 and can use it. Only thing is that it's kind of confusing though. If you are new try following online blue prints or something. If you want to make OMC like OP shouldn't be that hard since it's technically free style. IMO Autodesk sucks ass. maybe I am wrong though since I use 2012 (For school purposes I NEED 2012 I can't use 2014 or 2015 which should be better)

At least autodesk has those animated examples when you hover over an option. It is a visual of what you can do with the option so you should be fine.

ZuGgY - July 11, 2014, 6:32 pm

Pretty awesome. 3D printing is pretty much going to be a big thing more in the future.

dhahn85 - July 11, 2014, 8:41 pm

Nice work man!!! I printed some dogecoins like this a few months back on my robot 3d, and it had an inlayer square on the back to glue a qr code for the wallet address. Anyway just wondering if you plan on publishing the design somewhere like thingaverse? I would love to print a few out too.

Also wondering if you're interested in doing a small 3d project? I have the drawings and specs, Im just short on time to get the work done. PM me if interested and can forward a NDA so we could discuss details/compensation.

nextera - July 11, 2014, 8:42 pm

That's cool! xD Is Omnicoin even useful? I've never heard of it before...

b?xxy - July 11, 2014, 8:44 pm

This is super freaking cool.

How long does it take to print one of those coins?

Nevieth - July 11, 2014, 8:47 pm

(Jul 11, 2014 04:32 PM)ItsRyanHogan Wrote: [\[CITE\]](#) I'd definatly be able to make the model but right now I'm really busy printing other stuff. I'll see how easy it is to paint on this material but I'm guessing that it's gonna be a bitch to get paint to stick to. I'll check out making the model and stuff though. I assume you would want the letters mounted on a square/rectangular background like in the picture?

Ya that would be pretty great, that way I can hang them on my wall or make them into a stand so I can make my desk and office look even more badass.

The background doesn't have to be as large as the one in the picture, but a background similar to it would be amazing. <3

(Jul 11, 2014 08:42 PM)nextera Wrote: [\[CITE\]](#) That's cool! xD Is Omnicoin even useful? I've never heard of it before...

Omnicoin is a form of a bit currency ran by the owner of this site, in which you can buy the Epic upgrade and other things. It is basically Hackforums very own currency.

(Jul 11, 2014 08:44 PM)BlackVeilBrides Wrote: [\[CITE\]](#) This is super freaking cool.

How long does it take to print one of those coins?

As OP said, it takes about 35 minutes to print it.

Quote:It took around 35 minutes to print and it weighs around 8 grams.

Ryan - July 11, 2014, 9:33 pm

(Jul 11, 2014 08:44 PM)BlackVeilBrides Wrote: [\[CITE\]](#) This is super freaking cool.

How long does it take to print one of those coins?

Nevith answered you already but I'm going to just throw some more crap into my answer.

It took 35 minutes to print this coin.

This is printed at 200 micron (per layer) resolution. As this was a rough draft sorta thing I plan to print more finalized ones at 100 micron resolution. As 100 is 1/2 of 200 I predict the final ones, that I give away/ship out/sell (if I do), will take around 75 minutes.

(Jul 11, 2014 08:41 PM)dhahn85 Wrote: [\[CITE\]](#) Nice work man!!! I printed some dogecoins like this a few months back on my robot 3d, and it had an inlayer square on the back to glue a qr code for the wallet address. Anyway just wondering if you plan on publishing the design somewhere like thingaverse? I would love to print a few out too.

Also wondering if you're interested in doing a small 3d project? I have the drawings and specs, Im just short on time to get the work done. PM me if interested and can forward a NDA so we could discuss details/compensation.

I PM'ed you regarding the project.

I will upload this to thingiverse for easier access for people who want to print it. Give me a day though, its 1:30 and I'm feeling tired.

Zovers - July 11, 2014, 11:33 pm

That's really cool man! I'm sure you could sell some in the marketplace, not everyone has access to a 3D printer...

T-rom - July 11, 2014, 11:44 pm

That is amazing man, I always wanted to get a 3D printer but i'm broke so :P

But seriously would love to see more works of yours !

Ryan - July 12, 2014, 7:35 am

(Jul 11, 2014 11:33 PM)Zovers Wrote: [\[CITE\]](#) That's really cool man! I'm sure you could sell some in the marketplace, not everyone has access to a 3D printer...

Yeah I'm actually considering doing that now. I contacted omni and I'm going to send him a few of these coins. If it goes well then I'll produce more and sell them.

Maybe in a bit I'll open an appraisal thread asking what people would pay for just a solid color one and also ask what people would pay for one thats painted to look like a real coin.

(Jul 11, 2014 11:44 PM)T-rom Wrote: [\[CITE\]](#) That is amazing man, I always wanted to get a 3D printer but i'm broke so :P

But seriously would love to see more works of yours !

Just wait a year or so, the price will go down lots and I'll be the idiot who paid double for his printer.

Thanks for the feedback! I'm working making more models but right now Its hard because I'm also busy doing other stuff.

shovel_boss - July 12, 2014, 12:44 pm

I have a suggestion for you to sell them on e-bay, you could possibly be making mad dosh with this!

Ryan - July 12, 2014, 1:02 pm

(Jul 12, 2014 12:44 PM)shovel_boss Wrote: [\[CITE\]](#) I have a suggestion for you to sell them on e-bay, you could possibly be making mad dosh with this!

How much should/would I sell them for?

I'm planning on selling 2 of these coins to members on the forums. To test out how shipping works.

Plus they can give feedback on the coin itself!

YoloR - July 12, 2014, 1:37 pm

That's pretty fucking awesome, I want to invest in a 3D printer.

zSteve - July 12, 2014, 8:47 pm

That is really awesome. It would be cool if you could have made it the same colors as the coin.

R?DSPY - July 13, 2014, 2:41 pm

You should fill the ink tank with melted chocolate.

Nash. - July 13, 2014, 2:42 pm

Can we order some of these, or are you not selling?

Blvck Scvle - July 13, 2014, 3:29 pm

Make a real-looking BitCoin too, that'd be pretty cool.

Ryan - July 13, 2014, 3:30 pm

(Jul 12, 2014 01:37 PM)YoloR Wrote: [\[CITE\]](#) That's pretty fucking awesome, I want to invest in a 3D printer.

3D Printers are great in all but I would recommend waiting a bit if your not totally all in. Like I said above, it will only be a matter of years when I'm the idiot who spent 2 grand on a printer that will only be worth a few hundred dollars.

I can direct you to a good site if you really are into it though.

(Jul 12, 2014 08:47 PM)zSteve Wrote: [\[CITE\]](#) That is really awesome. It would be cool if you could have made it the same colors as the coin.

Working on getting the colors of the real omnicoin but the problem is that I only have a single extruder printer. That means only 1 color at time. Thanks for the feedback!

(Jul 13, 2014 02:41 PM)RedSpyGentlemen Wrote: [\[CITE\]](#) You should fill the ink tank with melted chocolate.

It isn't an ink tank, its actually a spool of plastic.

I'm pretty sure that post was a joke but regardless, I found this cool video.

<https://www.youtube.com/watch?v=BFi8but3Vw>

Its the same concept but it wouldn't work on a printer that wasn't made for printing chocolate. Like mine.

(Jul 13, 2014 02:42 PM)Nash. Wrote: [\[CITE\]](#) Can we order some of these, or are you not selling?

I'm planning to sell one or 2 just for a test of how much shipping costs and if someone bought them I'd be able to get feedback apart from people looking at the picture.

If your really interested in buying one I'd love to send you one but the cost may be a bit high. I'm shipping out a few packages in a few days, and I was going to ship out my test copy when that happens. PM me if your interested and we can discuss shipping and price.

(Jul 13, 2014 03:29 PM)Blvck Scvle Wrote: [\[CITE\]](#) Make a real-looking BitCoin too, that'd be pretty cool.

This would be cool but I don't really like bitcoins and they really wouldn't have any value to me. Maybe I would make them to sell if selling these omnicoin sales work

Ortek - July 14, 2014, 8:52 am

Wow Ryan, you are doing a great job here....im interested in 1 or 2 coins as well when you start selling them ;)

By the way, which 3d printer is a good one atm? Im thinking about getting one but im not sure yet can you help me out a bit?

Ryan - July 14, 2014, 3:45 pm

(Jul 14, 2014 08:52 AM)Ortek Wrote: [\[CITE\]](#) Wow Ryan, you are doing a great job here....im interested in 1 or 2 coins as well when you start selling them ;)

By the way, which 3d printer is a good one atm? Im thinking about getting one but im not sure yet can you help me out a bit?

Sounds good. Don't know if I'll be able to sell them yet but I'm sending out a few 'test' copies. Also the way you said "you are doing a great job here..." kinda creeps me out.

I have the Makerbot Replicator 2. It no longer for sale but I'd personally reccomend the brand. Its a great printer and I'm sure someone without any experience with technology would be able to run the printer just fine. <http://www.makerbot.com/>

??Zèp* - July 14, 2014, 3:47 pm

Sand it a bit to make it nice and smooth ;)

Ryan - July 14, 2014, 3:58 pm

(Jul 14, 2014 03:47 PM)??Zèp* Wrote: [\[CITE\]](#) Sand it a bit to make it nice and smooth ;)

Good thinking. I'll try this out a bit later and see how it goes. I almost feel like it would ruin the feel though because these are almost intended to just show off the new technology (for me).

As funny as it sounds I don't belive it would keep the same feel if I smoothed it out and made it look like a big fancy coin that was mass produced in an assembly line.

??Zèp* - July 14, 2014, 4:39 pm

(Jul 14, 2014 03:58 PM)ItsRyanHogan Wrote: [\[CITE\]](#) Good thinking. I'll try this out a bit later and see how it goes. I almost feel like it would ruin the feel though because these are almost intended to just show off the new technology (for me).

As funny as it sounds I don't belive it would keep the same feel if I smoothed it out and made it look like a big fancy coin that was mass produced in an assembly line.

I get what you mean, but if you were to sell them or something its worth it! BTW what else have you printed? Im thinking about buying one but can't justify dumping money into one yet.

Maxorg - July 15, 2014, 2:46 am

This makes me interested in purchasing a 3D printer now.

Ortek - July 15, 2014, 11:19 am

Yup im looking at one as well but ill need to save some money for it, i found a belgian website and was looking at this one:

<http://www.trideus.be/en/3d-systems-cubify-cubex-trio.html>

They arent cheap and i need to read a lot to make sure im making the right choice, and there are a lot of printing materials to chose from as well...so all in good time.

Ortek - July 23, 2014, 2:08 pm

Yo buddy, how is it going with printing the coins? Im curious :)

?Syria - February 15, 2015, 7:49 pm

Nice we have a 15,000 3d printer at school we have 2 and a 2,000 one ima try this bro thanks man!