

[TUTORIAL & METHOD] [BINS] [GIFT CARD] ALL IN ONE! CRYPTO CARDING FREE GUIDE! [WORKING 2025]

Disclaimer: *This material is shared solely for educational and informational purposes. It examines the mechanisms of fraudulent practices and does not, in any form, encourage, support, or enable unlawful behavior. The author assumes no responsibility for any consequences arising from the misuse of this content. Use the knowledge herein ethically and refrain from any activities that violate the law.*

Welcome! This is the first lesson in the *Beginner to Pro* series. There will be a total of seven lessons. Whenever a previous method stops working, you'll receive a brand-new one that's guaranteed to work and won't disappoint you. I'll help you finally get what you've been wanting for a long time.

Today, we'll be working with **Eneba.com** - a large online marketplace where you can buy not only game keys but also gift cards for various stores. Recently, they've started offering gift cards for cryptocurrency platforms such as GiftMeCrypto, Bitnovo, Binance, Crypto Voucher, and others. Unfortunately, not all of these crypto cards can be purchased using credit cards.

I've chosen the best option for you - **GiftMeCrypto**. They don't require KYC verification when activating a voucher, there's no need to create an account, there are no extra checks, and cryptocurrency delivery is quite fast.



Gift Me Crypto Gift Card 3 USD Key GLOBAL


Global
Can be activated in Netherlands
Check region restrictions


Gift Me Crypto
Activate/redeem on Gift Me Crypto


Digital key
This is a digital edition of the product (CD-KEY)
Instant delivery

Region

 Global

Value: 3 USD

3 USD \$2.96 1.01 USD per \$1	4 USD \$3.96 1.01 USD per \$1	5 USD \$4.94 1.01 USD per \$1	Best value 6 USD \$5.92 1.01 USD per \$1	7 USD \$6.93 1.01 USD per \$1	8 USD \$7.91 1.01 USD per \$1	9 USD \$8.92 1.01 USD per \$1
10 USD \$9.90 1.01 USD per \$1	11 USD \$10.89 1.01 USD per \$1	12 USD \$11.89 1.01 USD per \$1	13 USD \$12.88 1.01 USD per \$1	14 USD \$13.88 1.01 USD per \$1	15 USD \$14.86 1.01 USD per \$1	16 USD \$15.87 1.01 USD per \$1
17 USD \$16.86 1.01 USD per \$1	18 USD \$17.85 1.01 USD per \$1	19 USD \$18.85 1.01 USD per \$1	20 USD \$19.83 1.01 USD per \$1	21 USD \$20.83 1.01 USD per \$1	22 USD \$21.82 1.01 USD per \$1	23 USD \$22.81 1.01 USD per \$1
24 USD \$23.81 1.01 USD per \$1	25 USD \$24.78 1.01 USD per \$1	30 USD \$29.62 1.01 USD per \$1	35 USD \$34.71 1.01 USD per \$1	40 USD \$39.67 1.01 USD per \$1	45 USD \$44.64 1.01 USD per \$1	50 USD \$49.60 1.01 USD per \$1
55 USD	60 USD	65 USD	70 USD	75 USD	80 USD	85 USD

So, now that I've managed to get your attention with a fairly simple way to earn cryptocurrency, it's time to take a closer look at **Eneba.com** anti-fraud protection, its payment system, and the exact carding method that has worked for me in **80/80 cases**.

The payment processor currently used for purchasing these crypto gift cards is **Adyen**. It's typically a 3D Secure merchant — but we have the specific BINs needed to make purchases without verification. In fact, with these BINs, you can buy any item on the site, as long as it's within your credit card balance and online payment limits.

However, it's important to remember that **Eneba** uses **Riskified**, which means they operate on a multi-layer risk assessment system. Highly suspicious transactions are instantly declined - game over. For orders that fall into the medium-risk category, the site's team will request phone number verification via a 6-digit OTP code.

That's why you'll need to have access to a virtual phone number from any EU country to receive a single SMS if you're using a "dirty" VPN IP instead of clean proxies.



Alright, let's get to the good part. I'll put it this way - I'm so confident in this method that if you follow my steps to the letter, you'll be at least **\$500** richer within a couple of hours. No excuses, no maybes - **just results**.

You can work from either your phone or your computer, but I strongly recommend using a **PC** - it's safer and gives you a much better chance of getting your payments approved.

If you're on a Windows PC, here's what you'll need:



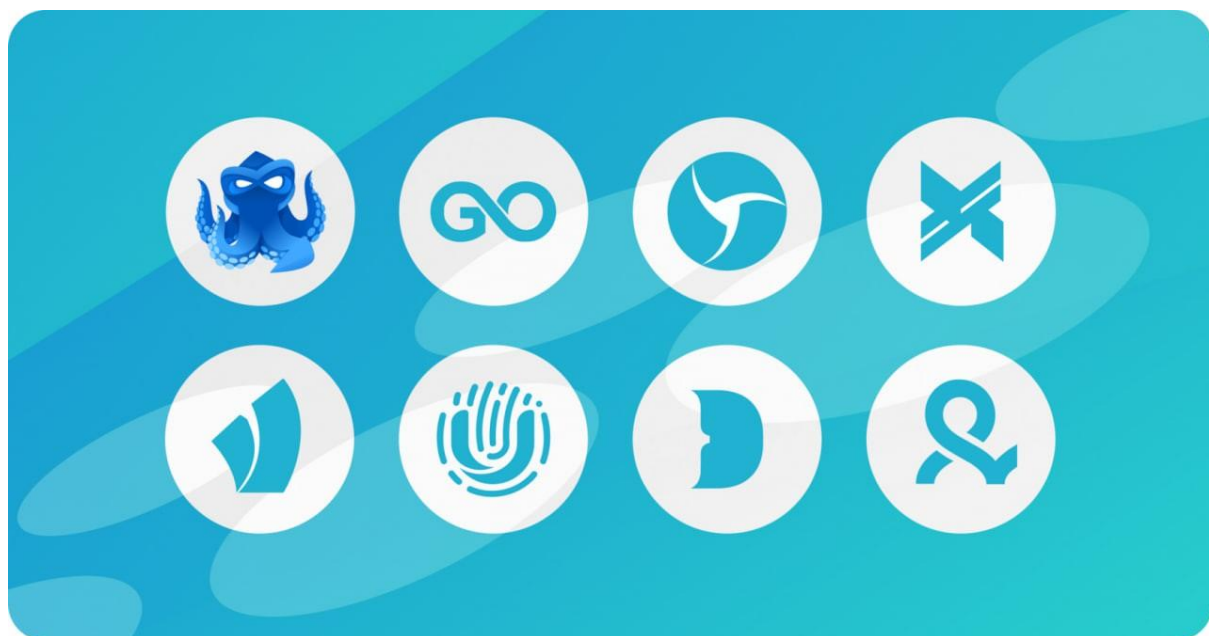
Email account in one of the following domains:

- **Gmail** (registered at least 3 days ago)
- **Outlook** (registered at least 7 days ago)
- **.edu** address (any domain, any age)

Do **not** use Proton.me, temporary/disposable emails, or email addresses with **.in** domains - they'll trigger extra verification checks from the service or cause your payment to be declined.



VPN or Proxy - go for an IP from **Malta** (yes, that tiny European country nobody thinks about). If you're on a VPN, a nearby European country will do just fine. For best results, stick with **residential proxies** or proven services like **PiaProxy**, **ABC Proxy**, or **922 Socks**. They're rock solid - just make sure you're working with a squeaky-clean IP address.



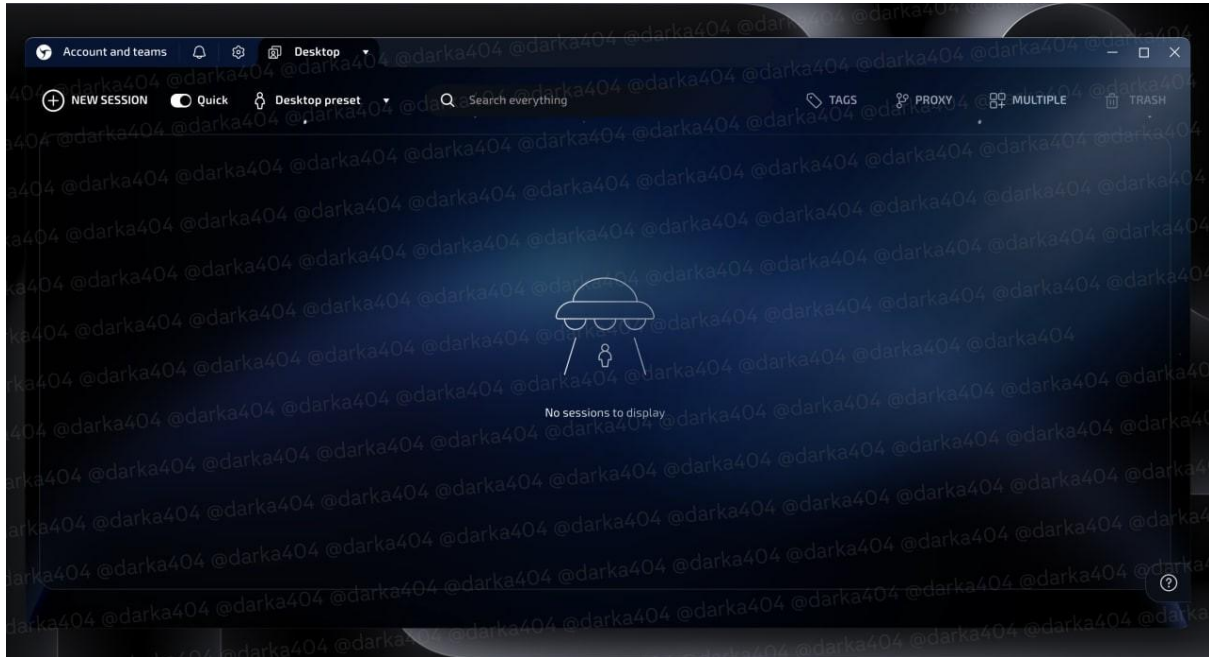
Anti-detect browser such as **Sphere** or **ADS Power**, or a clean Windows setup with **Firefox** and the **Foxy Proxy** extension installed.

If you're working from your phone, set your time and timezone to match **Malta**. For **Android** users, I recommend using the mobile version of **Firefox**. For **iOS** users - stick to **Safari** only, and, if possible, change your device region to a EU country.

In this lesson, I'll be working on an **Apple MacBook** with an **M4 processor**, using the **Sphere** anti-detect browser and **PiaProxy**.

For cashing out, I always switch to a separate device — a **Windows 11 laptop** with a clean system and a proxy from a European country.

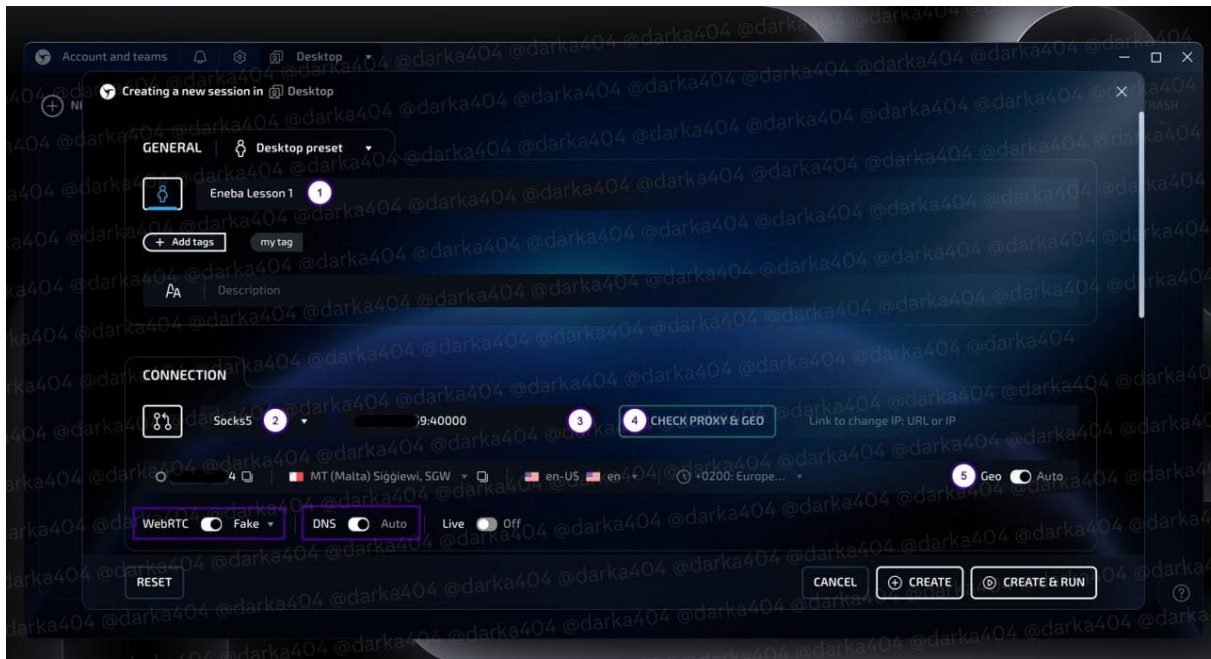
PART #1.



I've just set up a free **Sphere** account - that's 5 permanent profiles right out of the gate. Installed the **Sphere Browser** on my MacBook, and now it's time to pull back the curtain and show you exactly how I configure it, step by step.

Step #1.0

First, switch off **Quick** by sliding the toggle - we don't want that mode on. Then hit **New Session**. From this point, configure the browser *exactly* as I do - no improvising, no shortcuts. This setup works, and anything else is just asking for trouble.

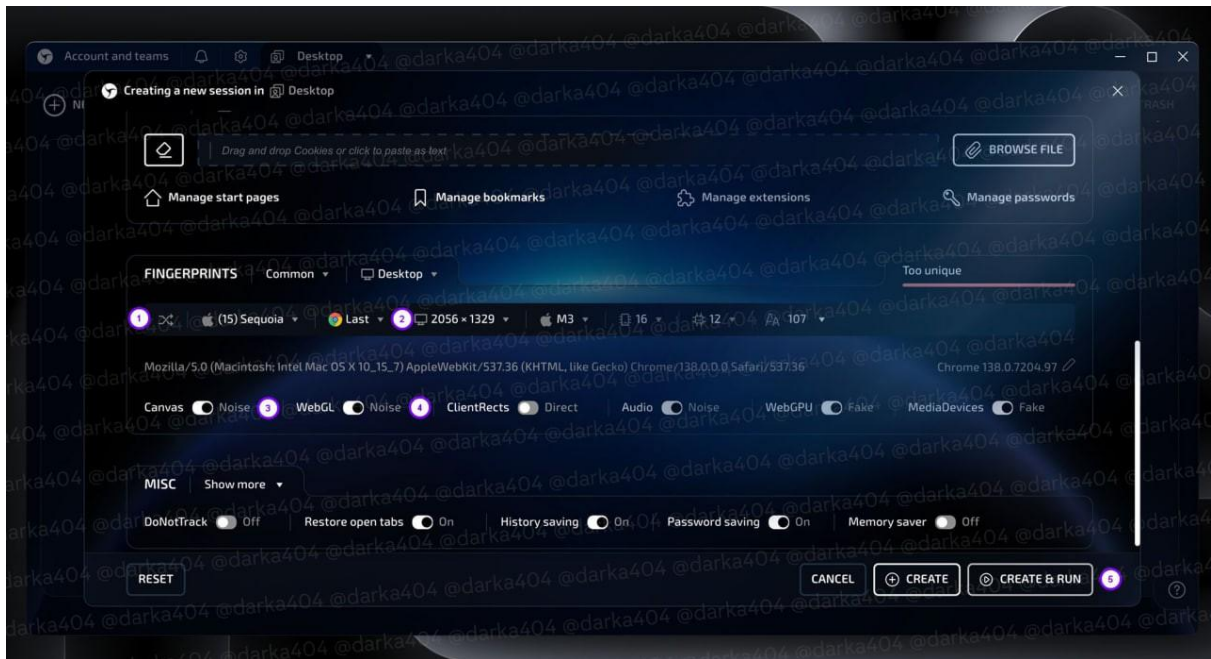


Follow these steps *exactly*:

1. Enter any profile name - it doesn't affect anything.
2. Select **"Socks 5"** this is the proxy type I use most often. If you're using a VPN, leave it as **"Direct"**.
3. Paste your **Socks 5** proxy into the dedicated field.
4. Click the button to automatically load your timezone, date, and time, and to verify that your proxy is working.
5. Set the **GEO** slider to **Auto**.
6. **WebRTC** – Fake, **DNS** – Auto.

Now scroll down it's still too early to create the profile.

Step #1.1



Here, you'll need to choose **Windows** or **macOS**, depending on your system. I strongly recommend selecting the newest possible processor and graphics card - it significantly reduces the chances of your payment being declined.

1. I selected the newest system available for **macOS**.
2. Set the screen resolution to match my actual monitor.
3. **WebGL** – Noise, **Canvas** – Noise.
4. Hit **Create & Run**.

Step #1.2

Fraud Risk

Low Risk

← Lowest Risk Highest Risk →

0 Fraud Score: 0 100

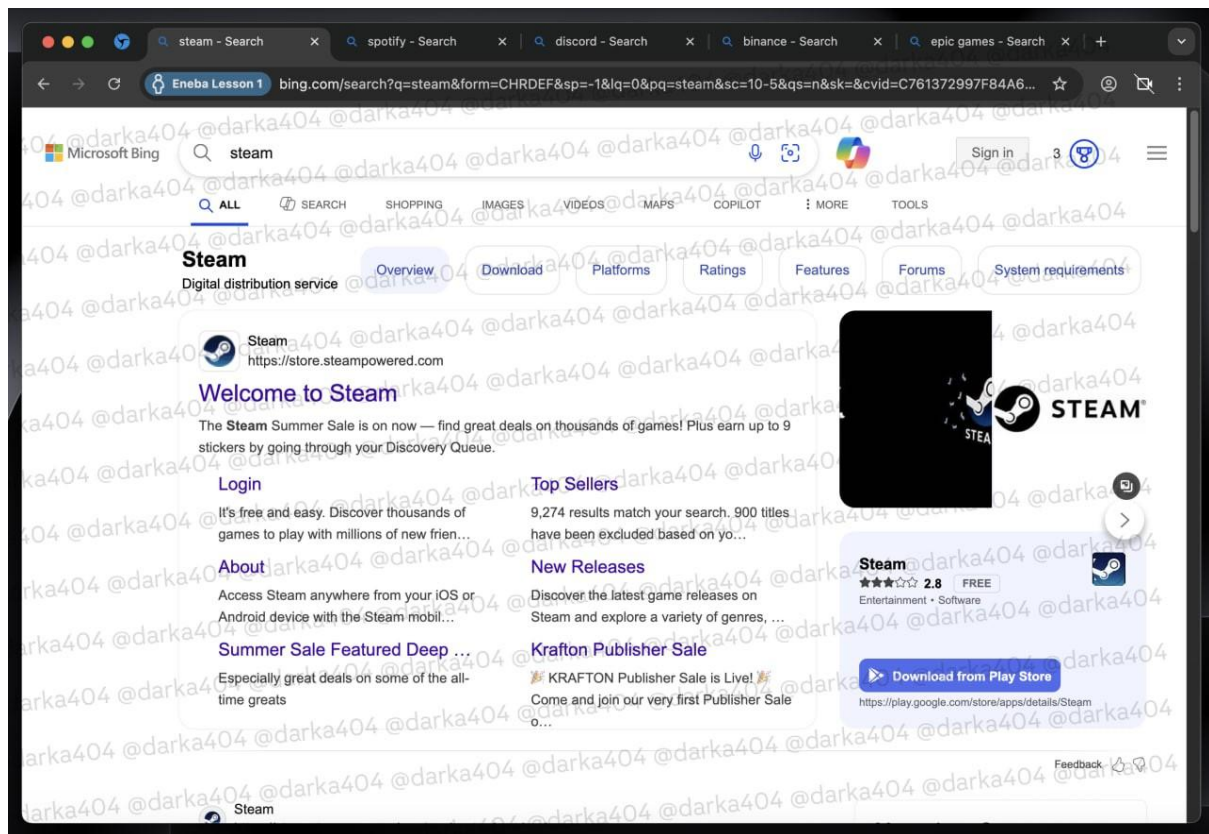
IP address [REDACTED] is operated by [REDACTED] whose web traffic we consider to present a potentially low fraud risk. Non-web traffic may present a different risk or no risk at all. Scamalytics see low levels of traffic from [REDACTED] across our global network, little of which we suspect to be potentially fraudulent. We have no visibility into the web traffic directly from [REDACTED], and therefore apply a risk score of 0/100 based on the overall risk from [REDACTED] IP addresses where we do have visibility. The device on [REDACTED] is operating an anonymising VPN, which could be proxying traffic from another geographical location. The geographical location of [REDACTED] is in [REDACTED], however the geographical location of the user could be anywhere in the world.

So, we've created and launched the configured profile. Now it's time to check our anonymity and the cleanliness of the IP address we're using.

Head over to **WHOER.NET** — your anonymity score should be **100%**. In rare cases, I've worked with **90–95%**, but that's pushing it.

To check the cleanliness of your IP, use **Scamalytics.com**.

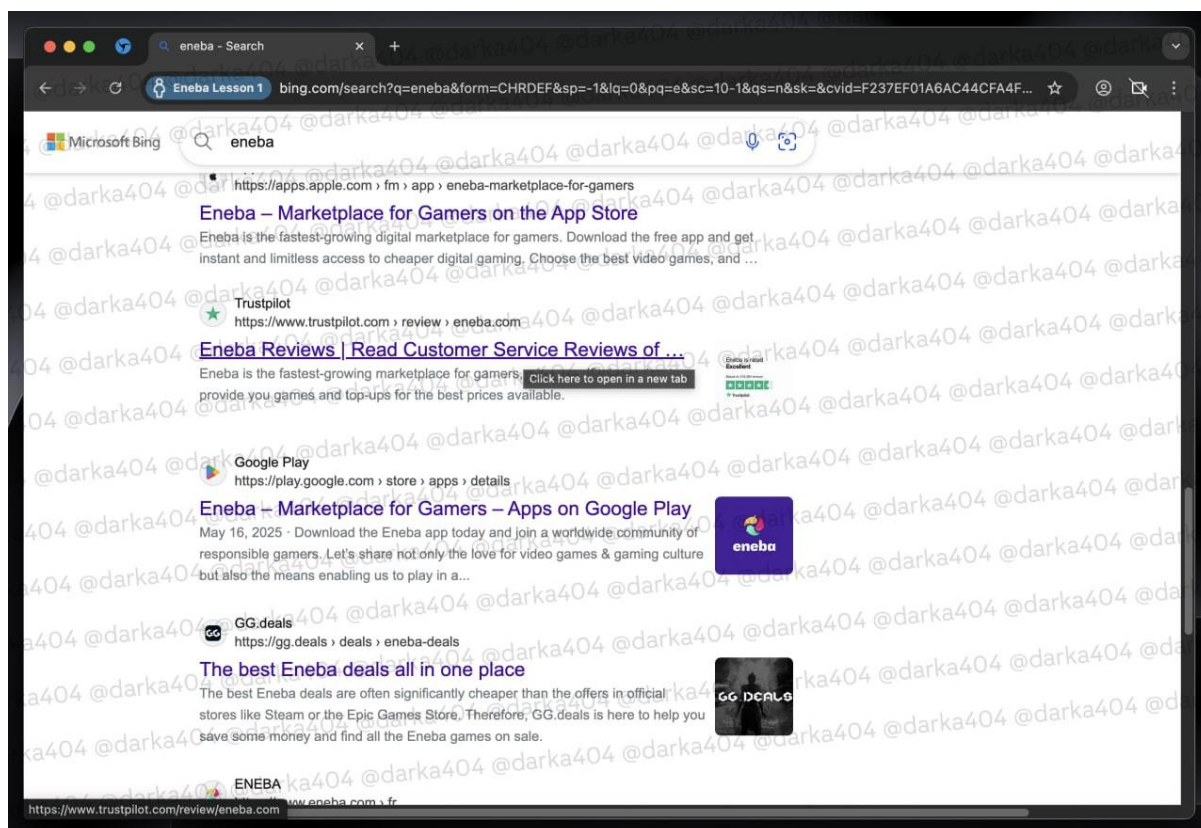
Step #1.3



Now that you know how to create an anonymous browser profile with a clean IP, it's time to **bring it to life** and build up cookies from different sites so that to **Eneba** we look like a real person, not a bot. Here's a list of sites you need to visit, scroll through, and accept cookies whenever prompted.

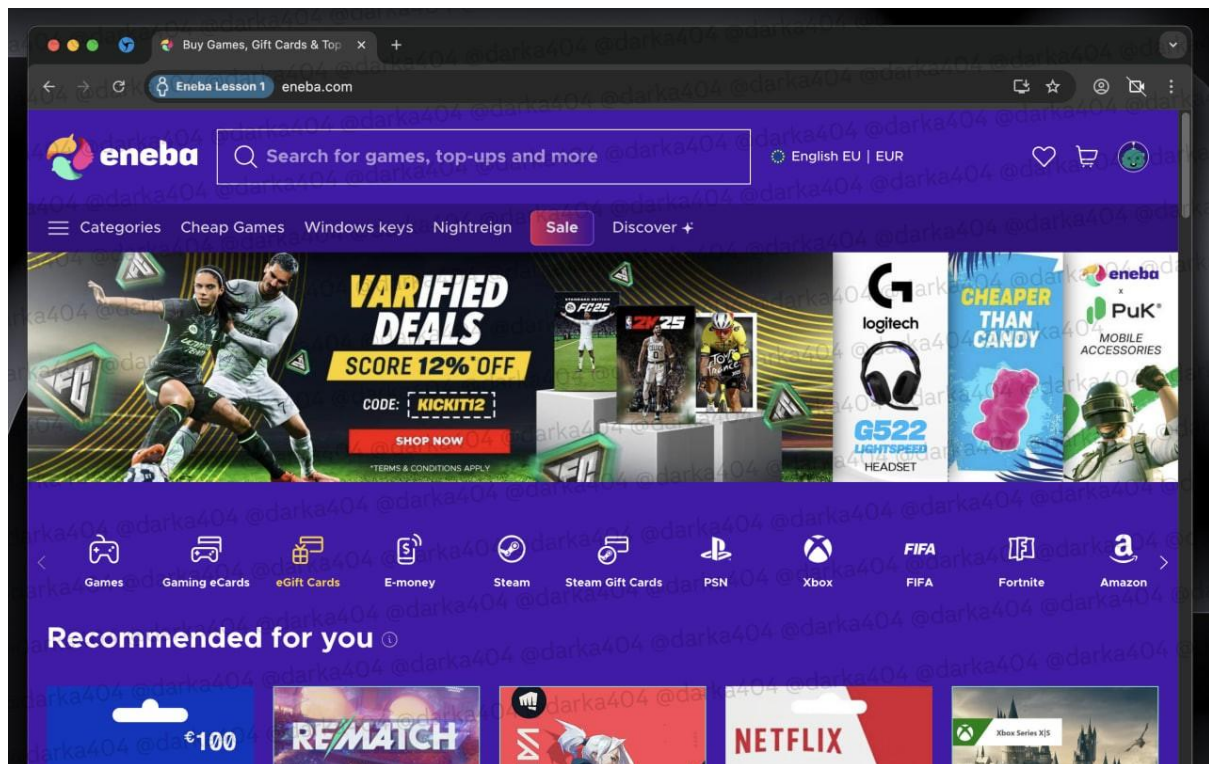
Steam, Spotify, Discord, Binance, Epic Games, Netflix, GOG, Ea games, PayPal.

Step #1.4



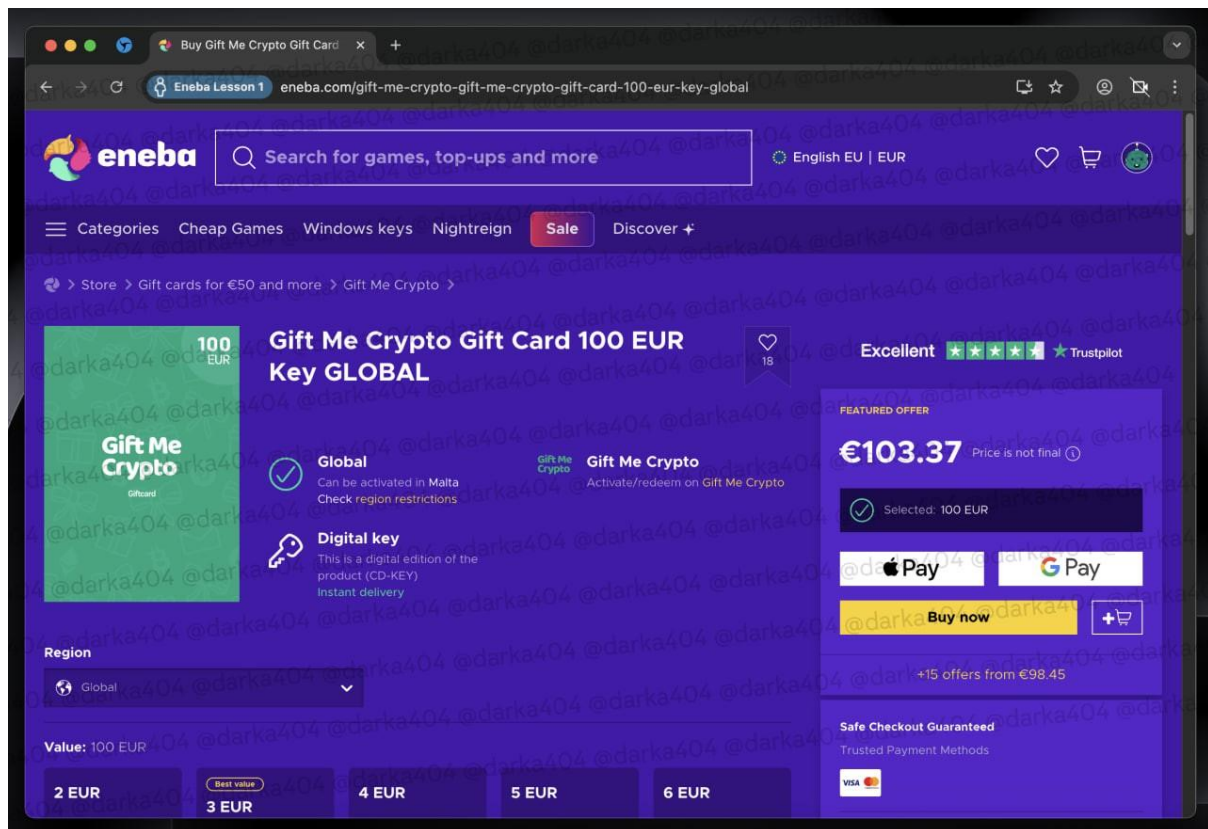
After you've warmed up the profile and built cookies from various sites, type **Eneba** into the search bar and go to its **Trustpilot** page. From there, click the link on Trustpilot to access **Eneba**. **Important:** You must do it exactly this way - no shortcuts, no alternatives. This method lets you make purchases from new accounts without running into problems.

Step #1.5



Now that we're on **Eneba**, our mission is to build maximum trust with the marketplace. This is pure psychology - we're going to **mimic the digital footprint and behavior of a real buyer**, so the anti-fraud system has no reason to flag us. Spend about 15 minutes casually browsing the site - read the Terms of Service, explore different product categories, and click around as if you're genuinely interested. Don't rush. Once you've done that, register an account preferably with a **Gmail** address to complete the illusion.

Step #1.6



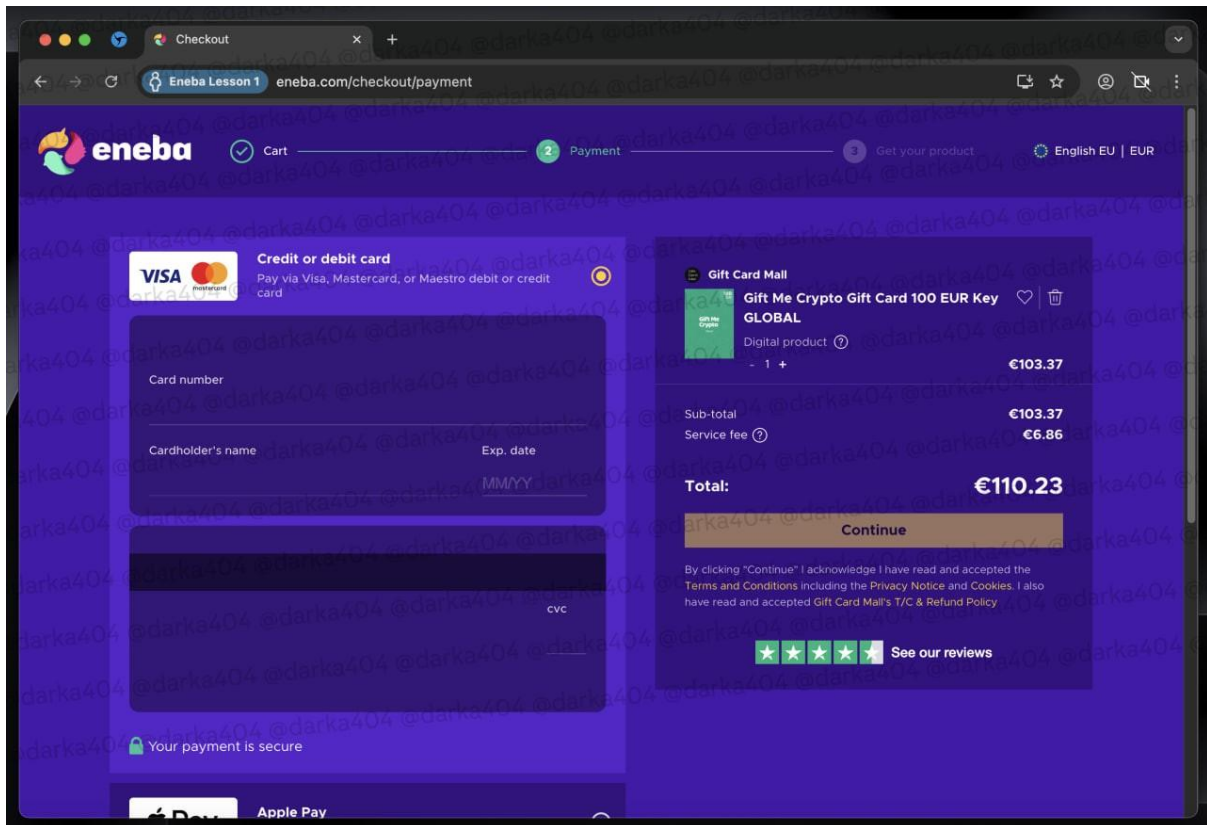
Right now, you're ready to make your first successful purchase. Let's head over to the **Gift Cards** section and find a **GiftMeCrypto** card with a value between **95 EUR** (~110 USDT) - and buy it.

The BINs I'm providing allow for no more than 3 purchases per day, with a combined total of **no more than \$500**. The limits may seem small, but what if I told you this method works so well that I cash out **5-7 credit cards every single day** using it?

Don't make too many small transactions, and don't go for one massive purchase either. Just follow my lead and do exactly as I do. Success won't take long to show up, my friend.

Your goal: grab several cards and make **2-3 successful transactions** on each one. That alone will bring you **over \$500** in pure profit.

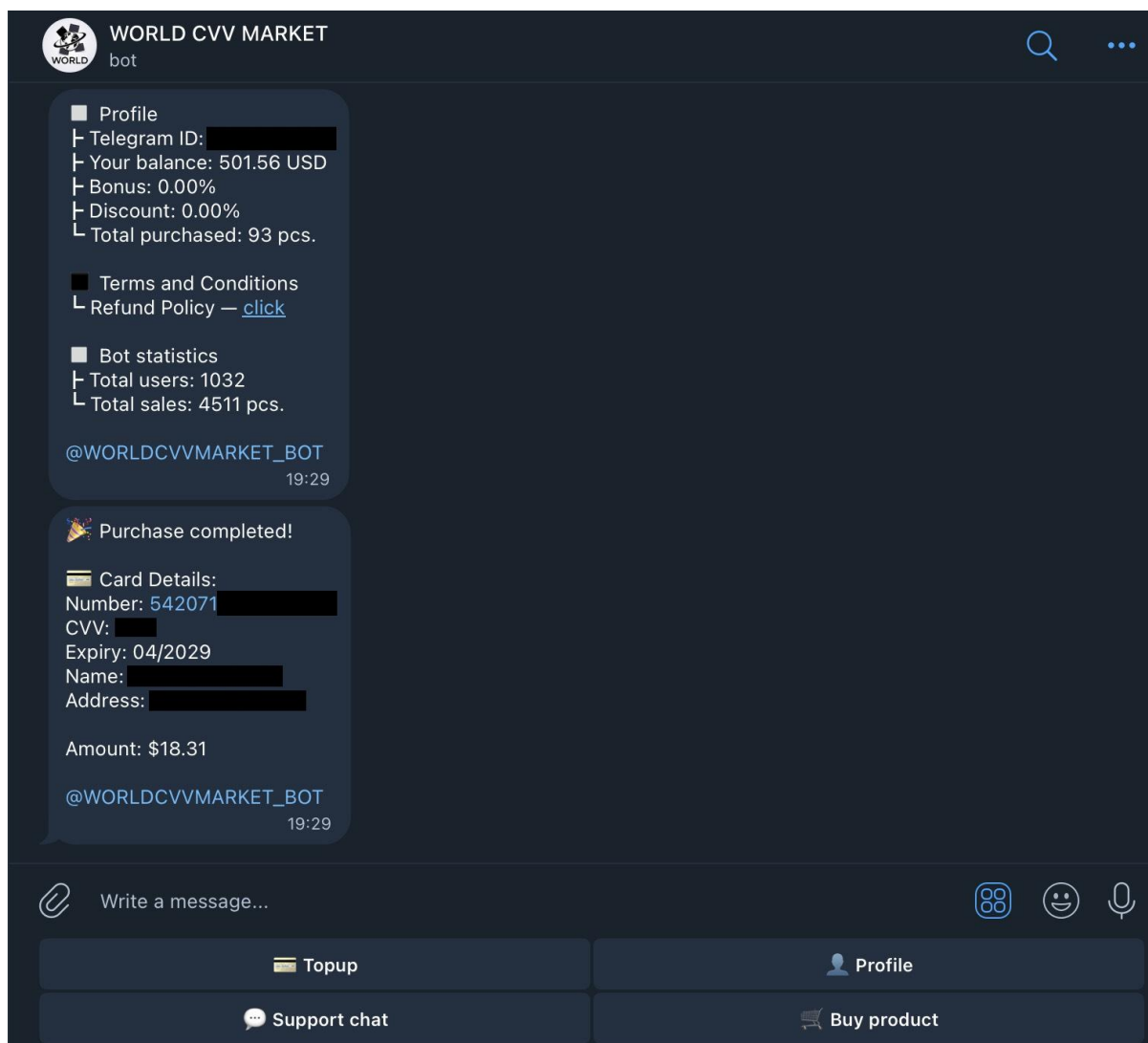
Step #1.7



So, you've got a voucher worth over **\$100** sitting in your cart. To buy it, you'll need credit cards from specific banks starting with **Bank of Valletta** and its BIN **[542071]**. Remember it this is your present and your future.

Transactions also go through smoothly with **[547123]** — these are exactly the ones I've been using for **successful Eneba carding in 2025**, for over two months now.

Step #1.8

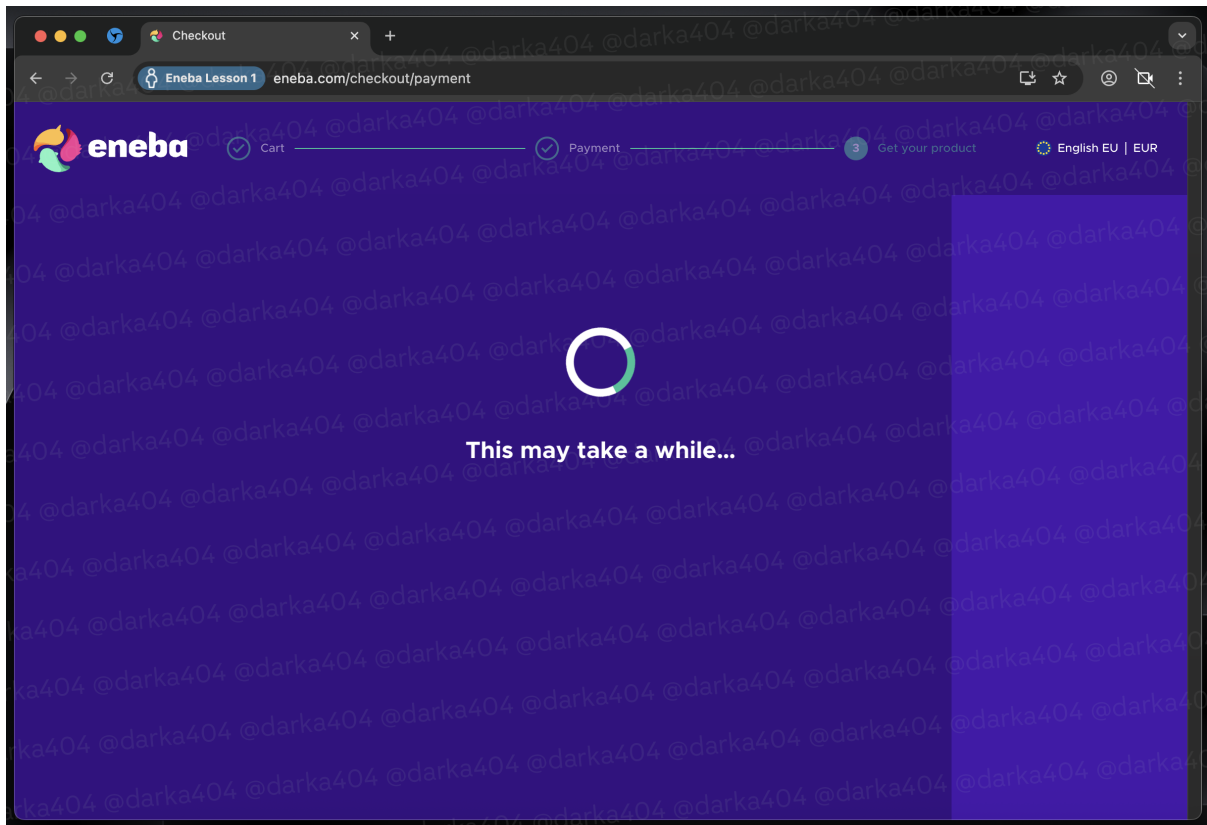


I'm not here to promote anything in this guide - no one's paying me, I'm not a celebrity, and I don't run some Telegram carding blog. I'm simply sharing where I've been buying credit cards for carding over the past three months, ever since my favorite .onion shop stopped working properly and stopped accepting deposits.

It's an automated Telegram shop called **World Cvv Market**. In all my 80+ purchases, I've only had two invalid cards - both replaced instantly. I'd call that a solid track record, but of course, you can use any other shop that carries these BINs.

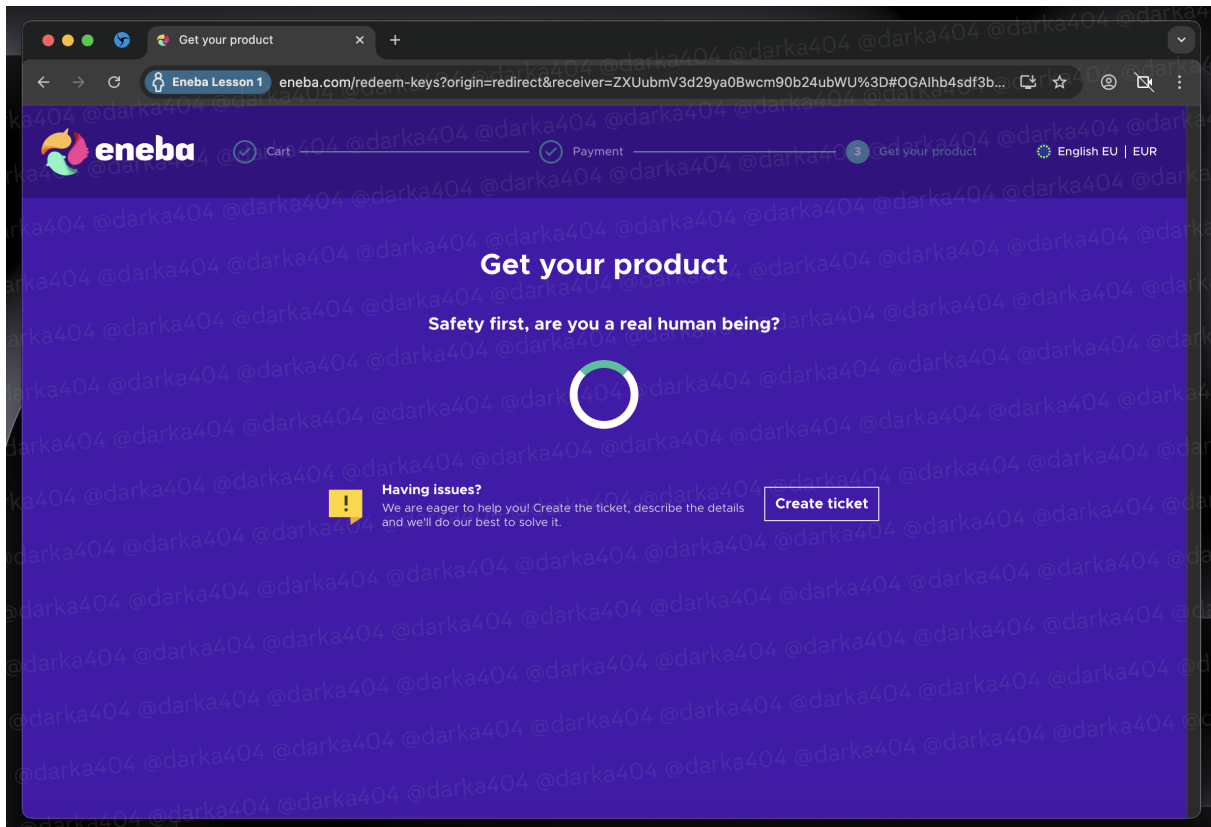
Step #1.9

So, we've bought a couple of credit cards and manually entered the cardholder details and card information. For EU IPs, **Eneba** doesn't require you to fill in a billing address, so after that, just click **Continue** and enter the email you previously bought or registered (**Gmail** or **Outlook**). Then hit **Pay**.

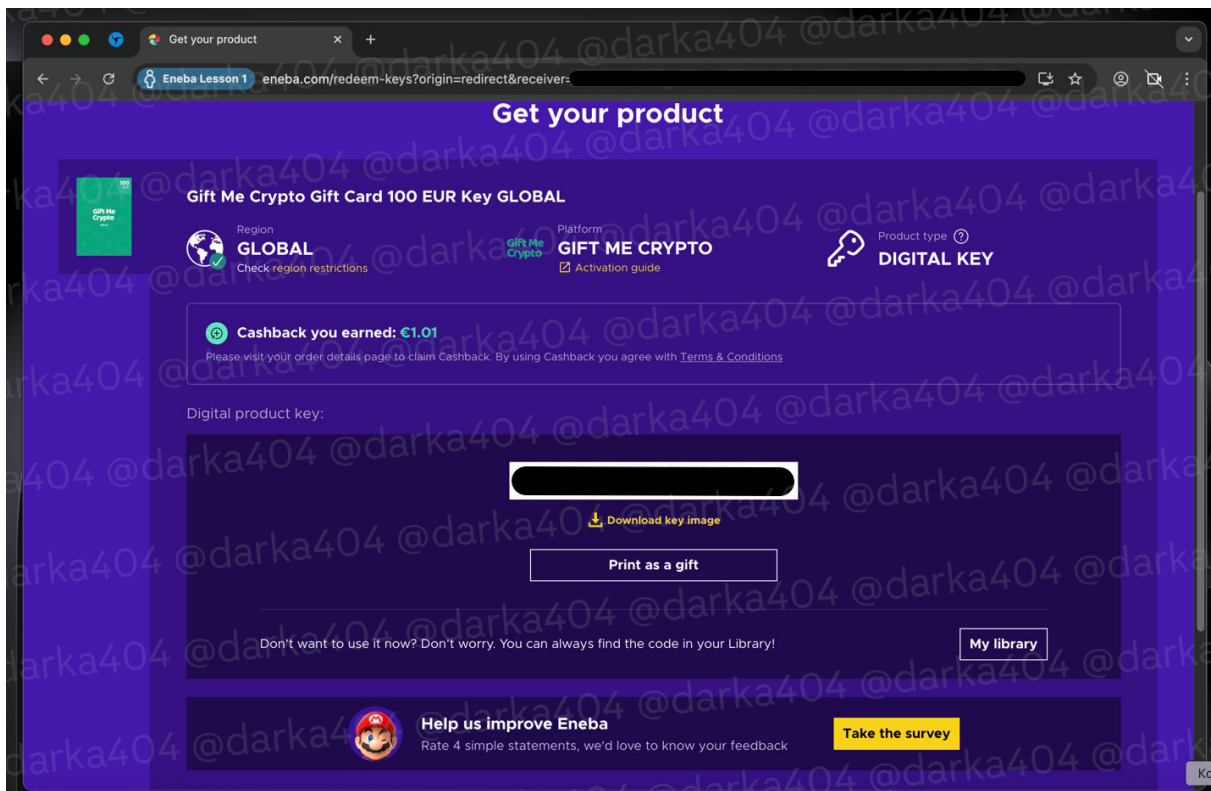


Now we wait for just a moment while the payment processor **Adyen** delivers its verdict. In most cases, this takes no more than **10 seconds**, although your internet speed can slightly affect the delay.

3D-Secure will only pop up if the purchased credit card has insufficient funds. Since I source my cards from a proven supplier, I've never run into that problem — and just like that, we receive a **successful payment confirmation**.

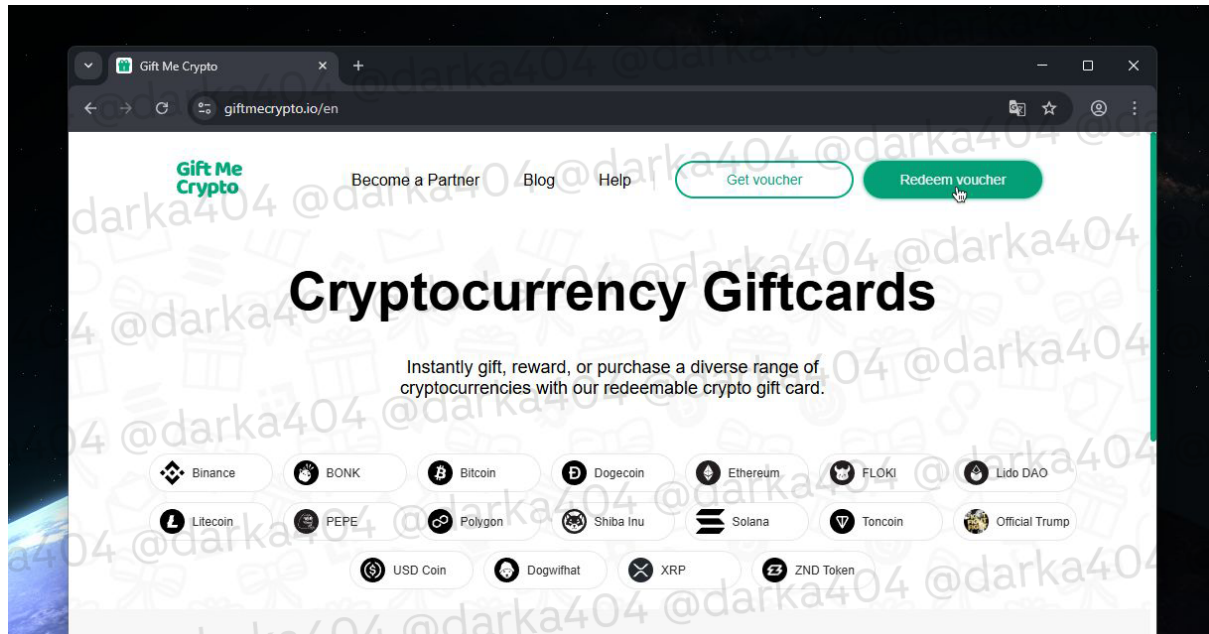


Congrats, my friend! You've made it to the part where the real cash starts rolling in - the good old evergreen stuff. Now smash that captcha and grab your voucher - your golden ticket to a fresh, carefree life.



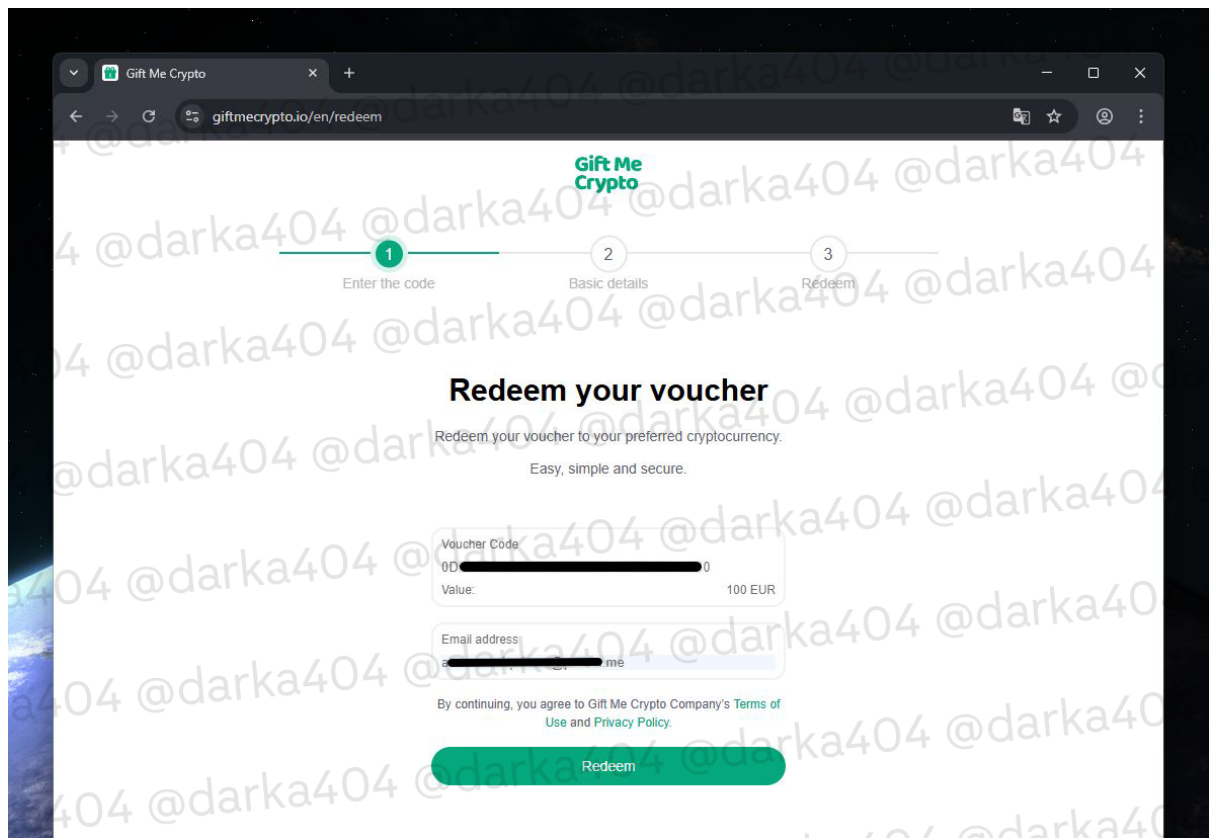
Nope, it's not getting any harder - the toughest part of the job just went down right before your eyes. Next, I'll show you how to cash it out the right way, and I'll also drop a mini **FAQ** covering all possible errors.

Part #2



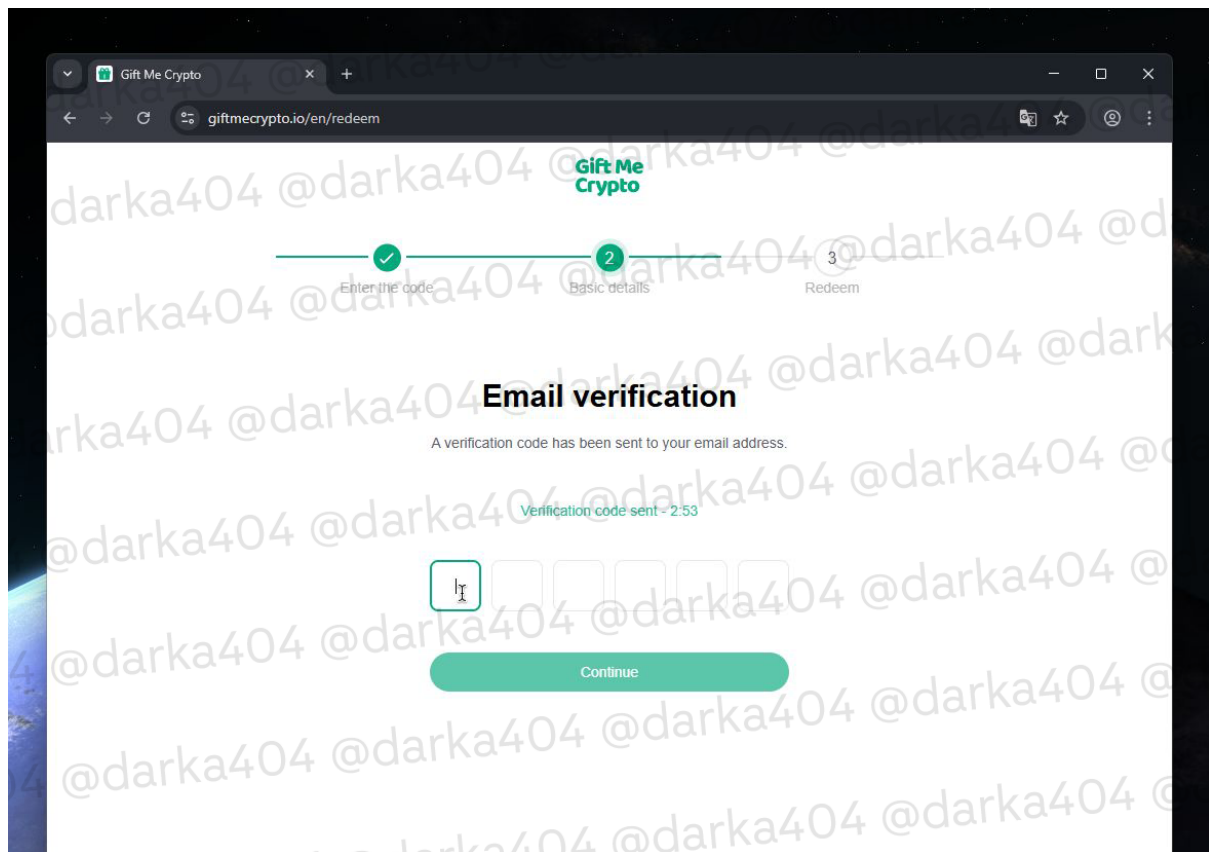
Gift Me Crypto is a platform that sells its own crypto vouchers across every marketplace I know. They work just like Binance vouchers, if you're familiar - you just enter the activation code and boom, you've got crypto. But here's the kicker: Gift Me Crypto **doesn't ask for any KYC, no verification** nonsense, no calls, no emails - they just send you the crypto fast after activation. For us, that's the perfect setup. I haven't had a single issue in months of heavy use, and every day I'm flipping Eneba-Gift Me Crypto vouchers into **real Bitcoin with this method**.

Step #1.0



To activate, you'll need the code (voucher) you got from Eneba, plus an email address different from the one you used before for purchases - ideally, one with zero ties to you. I go with Proton Mail; it's free and keeps my anonymity locked down tight. Once you drop the voucher into the activation field, the site will show you its face value in the currency you bought it in. Let's hit "Redeem" and move forward with the activation.

Step #1.1

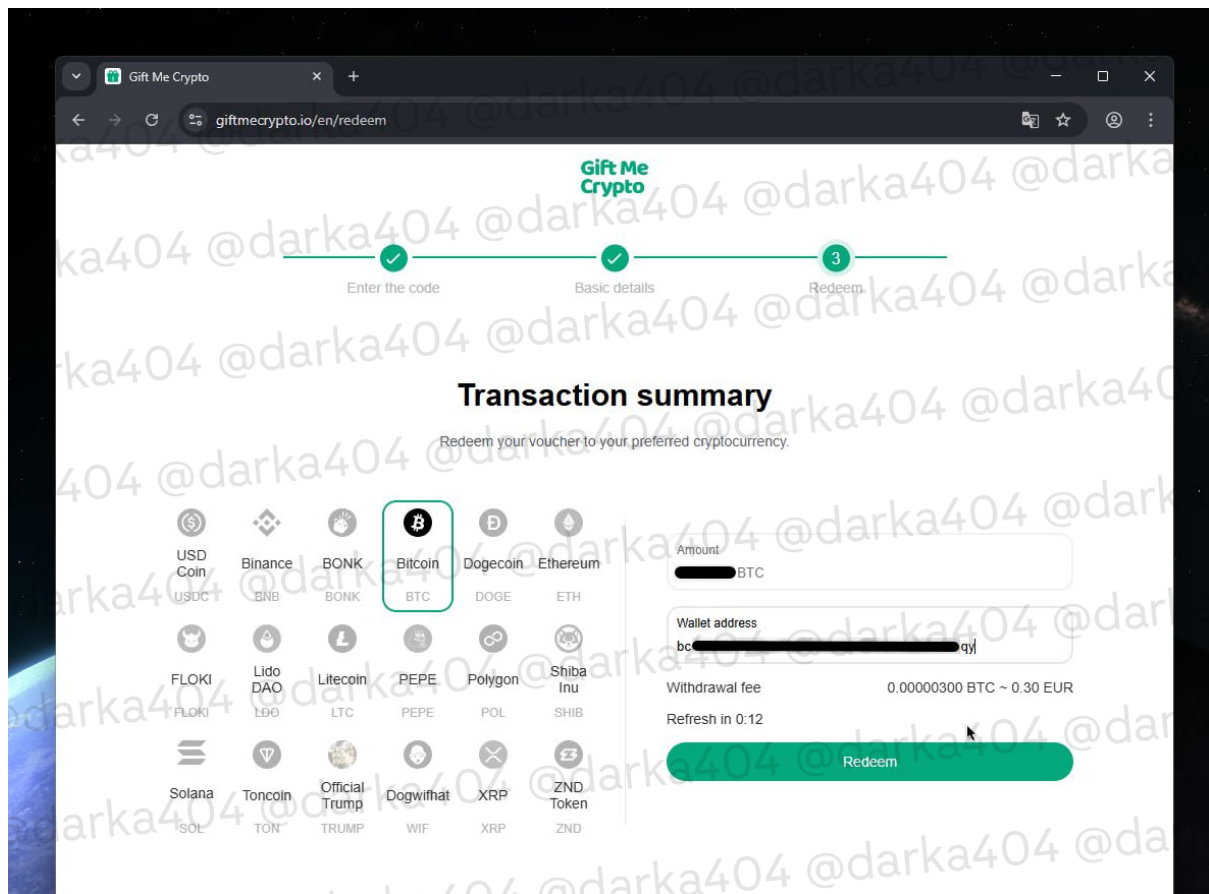


The site will send you an email with the code - it won't end up in your spam folder, so you'll have no trouble getting it. Just remember: don't use a temp mail here, it's not safe.

The screenshot shows a web browser window with the address bar displaying "giftmecrypto.io/en/redeem". The page features a progress bar at the top with three steps: "1 Enter the code", "2 Basic details" (which is the current step), and "3 Redeem". The "Gift Me Crypto" logo is in the top left. Below the progress bar, the heading "Basic details" is followed by the instruction "Enter your basic details below." The form contains several input fields: "First name" with the value "Lex", "Last name" with "Konijnenberg", "Citizenship" with a dropdown menu showing "NL Netherlands", "Address" with "Lange Weide 40", "Postcode" with "4827 MB", "City" with "Breda", "Nationality" with a dropdown menu showing "NL Netherlands", and "Date of birth" with "10.08.2000" and a calendar icon. A green "Continue" button is at the bottom of the form.

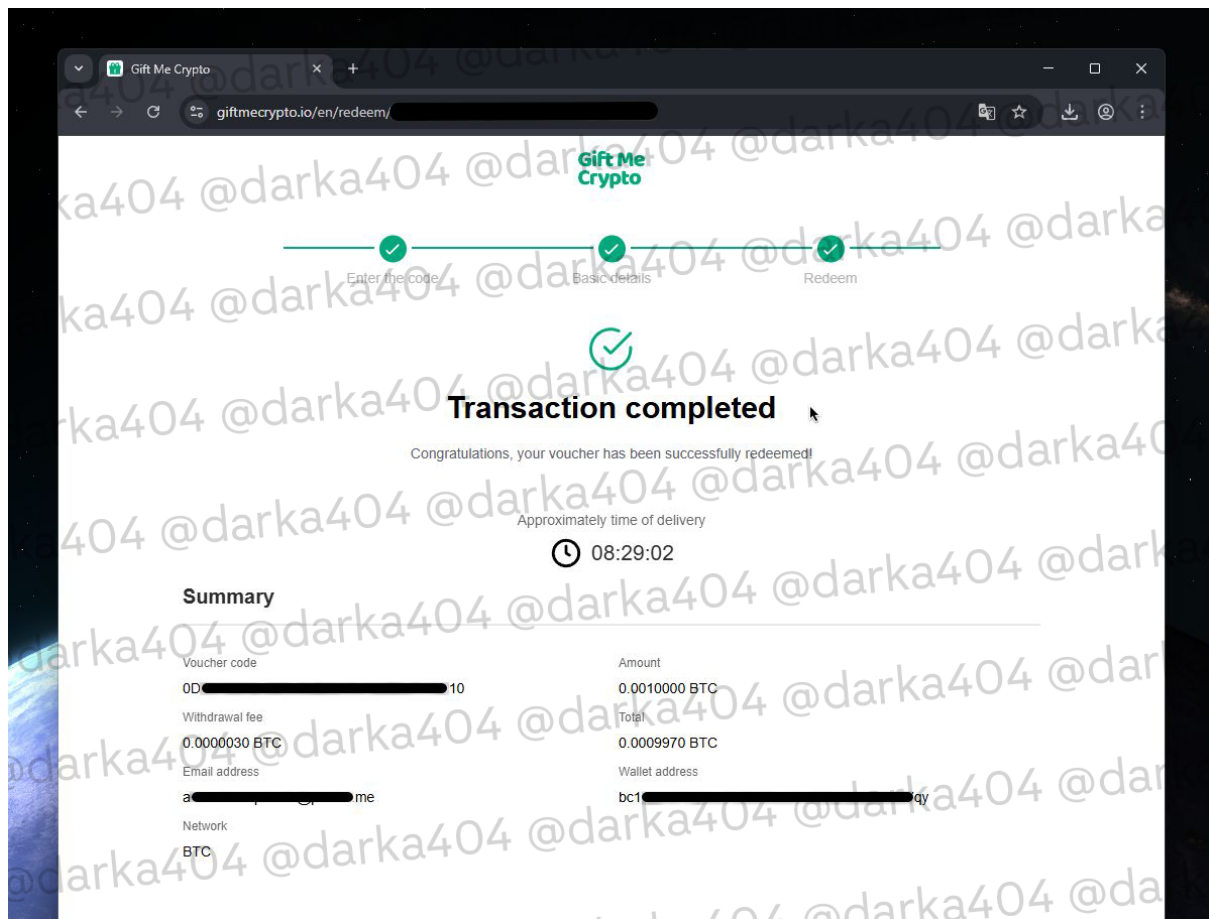
At this point you might be thinking, “Dude, didn’t you say this site won’t ask for KYC?” **Yep, exactly.** That’s why here you just enter fake details - grab any address and city from the country your VPN or proxy is connected to, and throw in a random but believable first and last name.

Step #1.2



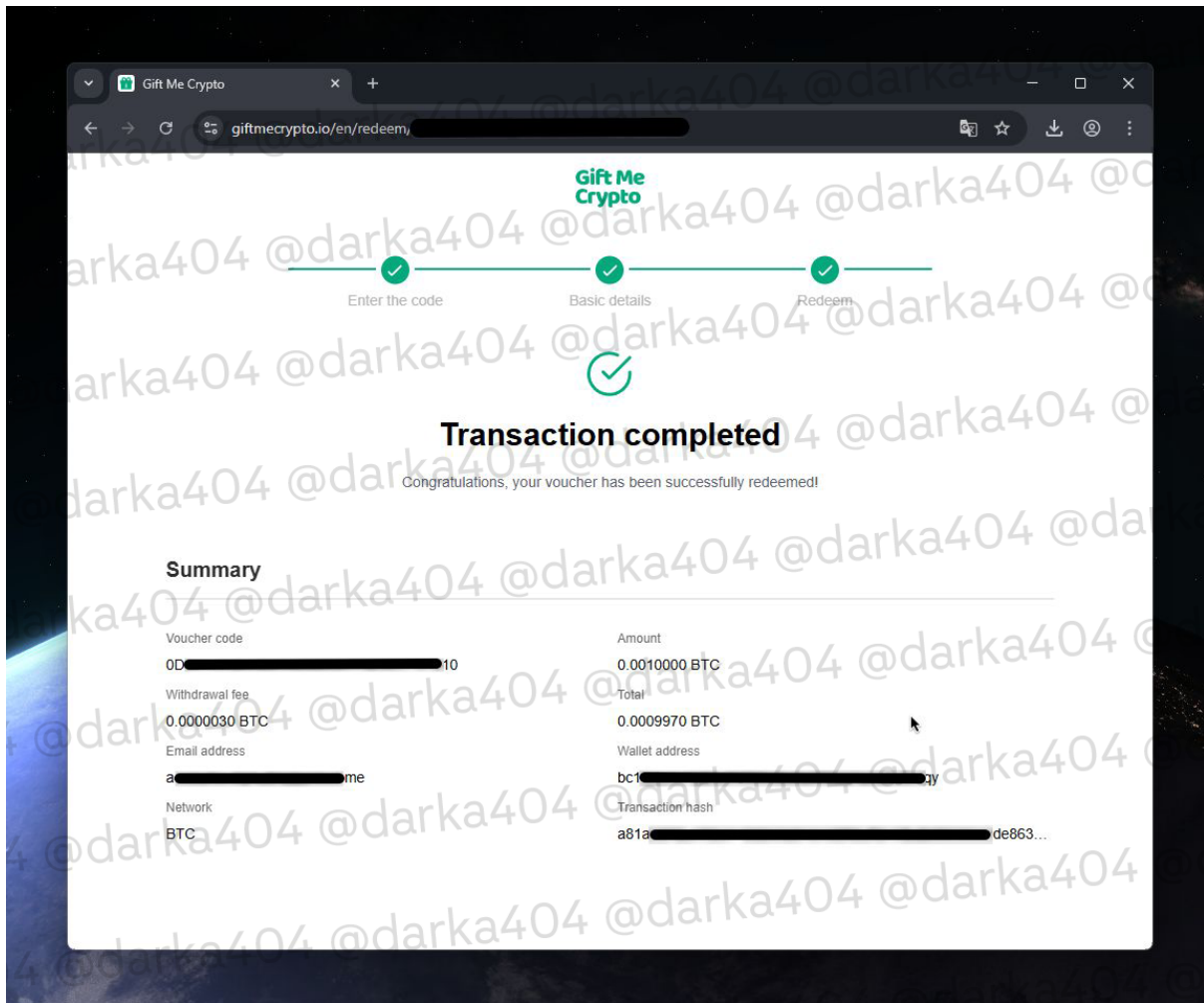
Success! Now you just need to pick your crypto. I stick to BTC only never had a single issue getting it. Then I swap it on an exchange for USDT and cash out. That's the sweet life this method brings. I know a couple more people running this play, but trust me, they'd never share it with you they're greedy as hell. And as you probably noticed, the site's fee is less than half a buck, which is great news for us.

Step #1.3



And that's it - voucher activated! Now it's just a matter of waiting for the crypto to hit your wallet. Usually takes anywhere from 15 minutes to an hour - no idea what it depends on. All that's left is to wait for the email telling us the crypto's been sent, along with the transaction hash so we can track it.

Step #1.4



Done. While you were reading this, I just cashed out even more dollars straight to my bank account. Don't waste time - act right now. I'm giving you a method that's 100% working as of August 2025. Once this one dies, I'll drop a new one - I've got a couple more tricks like this up my sleeve.

P.S. Hope you're smart about it - chances like this don't come around often.

END



It's your call how to use this info, but every single day someone's making money with this method while you're just daydreaming and watching from the sidelines.

Thanks for reading — this was the maestro, u/darka404.