Twitter Thread by Chris Cantino





1/ How (and why) to buy your first NFT—even if you're skeptical. ■

2/ Buying NFTs is easier and less risky than it seems. I'll walk you through with clarity.

3/ It's OK to be skeptical. Look at it like this.

Potential downside: you "waste" a small amount of money Potential upside: you make a life-changing amount of money

What's guaranteed: NFT ownership, community access, and learning about this incredibly promising technology.

4/ Let's go.

Most NFTs are bought and sold on the Ethereum network. That means you need to buy ETH.

The simplest way IMO is via the @coinbase app.

- -Download and set up your account
- -Tap the exchange button
- -Select ETH
- -Buy a small amount—this is a test run



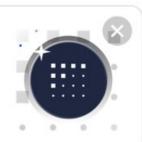




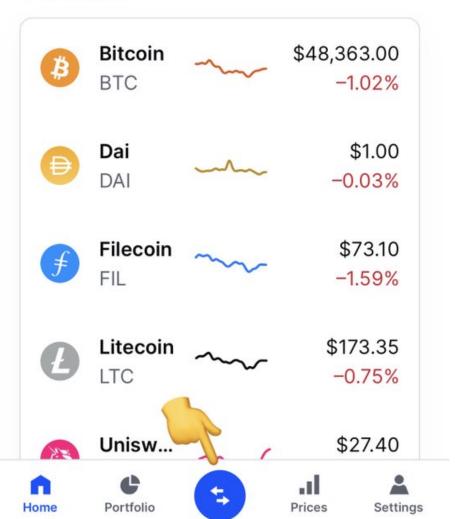
Portfolio balance

\$0.01

New asset Fetch.ai (FET) is now trading on Coinbase



Watchlist



5/ You can't store NFTs on Coinbase. Time to install a digital wallet app that we can transfer your ETH to. I use <u>@rainbowdotme.</u>

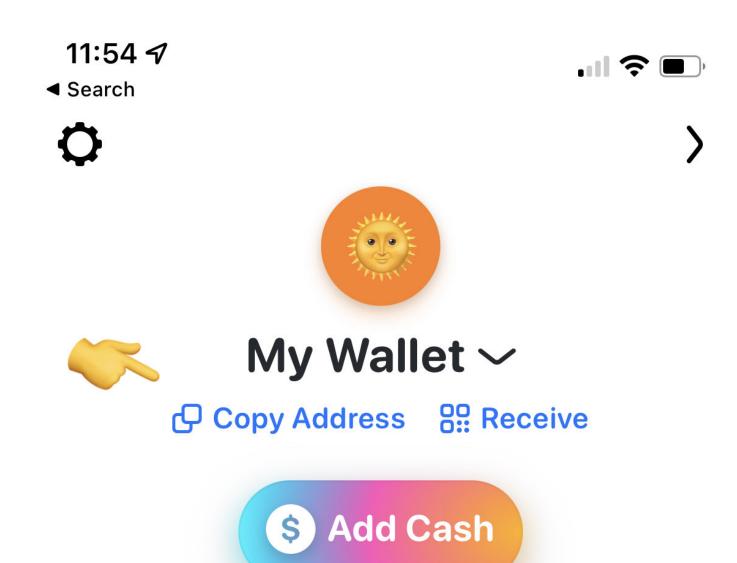
During setup, you'll get a "seed phrase." This is an additional password for added security. Write it down, store it somewhere safe.

Never share it.

6/ In Rainbow, click "copy address." This is like a bank account number. We're going to bring it into Coinbase and make the transfer.

In Coinbase:

- -Tap the exchange button
- -Tap "Send"
- -Select ETH and enter amount
- -Paste your wallet address and send



7/ Wait patiently for funds to arrive in your Rainbow wallet. You'll see a confirmation. Not so hard!

Now comes the fun part: it's time to go shopping.

8/ We're going to get an overview of the markets by viewing @opensea rankings at https://t.co/WErLhGkkIS

Key metrics to look for:

Volume—how much ETH is flowing in and out of the collection 24h% + 7d%—tell whether the project is accelerating or decelerating

9/ Browse until you find a project you like with a "floor price" you can afford.

The floor price is the minimum cost you will pay to buy your NFT. Also a key metric for the collection's value.

