

Welcome

Overview

Solutions

Perks

Market

POC

How It Works

FEATURES

Crowd-fill

Auto-Match

ARB Bot
Protection

Unlisted Orders

Multi-Chain

Mini-Markets

Mini-Bot

ECOSYSTEM

\$OTSEA

Fee Structure

Staking

Referrals

Collaborations

End





- Welcome
- Overview
- Solutions
- Perks
- Market
- POC
- How It Works

FEATURES

- Crowd-fill
- Auto-Match
- ARB Bot Protection
- Unlisted Orders
- Multi-Chain
- Mini-Markets
- Mini-Bot

ECOSYSTEM

- \$OTSEA
- Fee Structure
- Staking
- Referrals
- Collaborations
- End

overview

OTSea is a leading OTC trading platform on web3 that provides users with a reliable and user friendly solution for trading crypto assets peer-to-peer.

The OTSea platform facilitates the trades by offering smart contracts to act as the intermediary between trading parties.

The OTSea ecosystem will continue to expand its offerings to both directly and peripherally support its flagship OTC trading platform.



problems

The trust issue with OTC trading



Without a protocol like OTSea, there is no guarantee that both trading parties will hold up their end of the bargain and send their promised assets. Many traders in the market lose substantial funds to scams involving deceptive OTC offers.



The Liquidity Issue

In many tokens with small market capitalizations, the low liquidity does not allow for trades of moderate or large sizes to take place without incurring losses due to the lack of liquidity.



solutions



OTSea offers an audited platform that serves as the on-chain intermediary between trading parties. Once User A puts up tokens to be traded, person B can fill them at the indicated price, and will only receive the tokens once they've been paid for and verified on-chain.



OTSea avoids liquidity pools altogether by facilitating peer-to-peer trades. This allows users to save substantially on losses that would have been incurred from slippage or trading into small liquidity pools.



perks of otc trading

Welcome

Overview

Solutions

Perks

Market

POC

How It Works

FEATURES

Crowd-fill

Auto-Match

ARB Bot
Protection

Unlisted Orders

Multi-Chain

Mini-Markets

Mini-Bot

ECOSYSTEM

\$OTSEA

Fee Structure

Staking

Referrals

Collaborations

End

Avoid Token Taxes

If the token being traded has no transfer tax, but does indeed enforce a buy/sell tax, users engaging in trading on OTSea could potentially circumvent the buy/sell taxes completely, since the trades operate primarily as direct wallet-to-wallet transfers.

Exit Positions Silently

Sometimes, large holders wish to exit without making a scene or causing a panic on the charts. By finding an OTC buyer, these holders are able to exit positions in a polite and respectful way, while protecting the charts from unnecessary volatility.

Find Better Prices

Many users often list tokens below market value and still remain in profit due to the benefits of avoiding liquidity pools. This situation creates lucrative opportunities for buyers to purchase orders that are listed significantly under the market price.

Perks!





market

Welcome

Overview

Solutions

Perks

Market

POC

How It Works

FEATURES

Crowd-fill

Auto-Match

ARB Bot
Protection

Unlisted Orders

Multi-Chain

Mini-Markets

Mini-Bot

ECOSYSTEM

\$OTSEA

Fee Structure

Staking

Referrals

Collaborations

End

OTC (Over the Counter) trading is an immensely under-represented market in defi, and OTSea aims to educate users on its advantages while offering simple tools for taking part.

As of writing (March 27, 2024), there is almost 100b in USD of TVL across all chains in defi.

Users contributing to this amount are frequently trading assets in crypto, most commonly trading on decentralized exchanges like Uniswap. All of these users are potential users who could benefit from trading on OTSea and could benefit from OTC trading.

In short, anyone who trades tokens on any chain could benefit from OTC trading, and OTSea aims to be present on all major chains to offer a simplified peer-to-peer trading solution for those users.

Welcome

Overview

Solutions

Perks

Market

POC

How It Works

FEATURES

Crowd-fill

Auto-Match

ARB Bot
Protection

Unlisted Orders

Multi-Chain

Mini-Markets

Mini-Bot

ECOSYSTEM

\$OTSEA

Fee Structure

Staking

Referrals

Collaborations

End

proof of concept

OTSea has been in Beta for 6 months and while having limited features, has generated over 4m USD (at current ETH price) of trading volume, with almost 1,000 unique orders of varying sizes. OTSea has formed official partnerships with over 100 other projects, who have integrated OTSea products into their social channels.

Before releasing a full v1 product, OTSea has already established itself as a pillar in the peer-to-peer trading space on Ethereum.

how it works

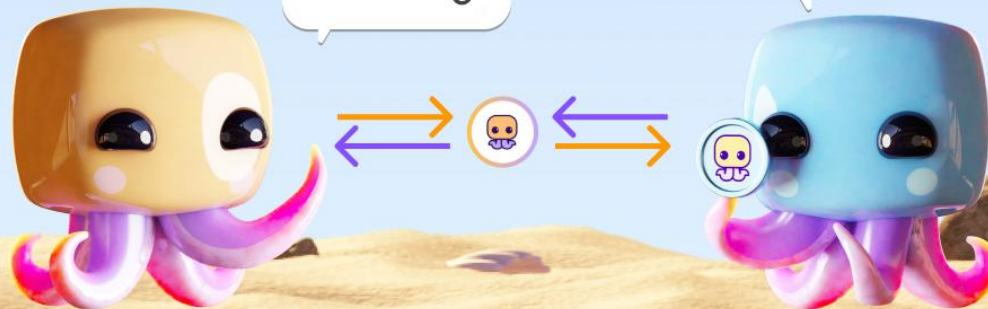
Person A opens an order by sending tokens to the smart contract and specifying a price.

Person B (or B, C, and D) purchases the tokens via the platform at the price specified

The contract facilitated a safe interaction between all parties!

I'm selling!

I'm buying!



FEATURES

Crowd-fill

- Auto-Match
- ARB Bot Protection
- Unlisted Orders
- Multi-Chain
- Mini-Markets
- Mini-Bot

ECOSYSTEM

- \$OTSEA
- Fee Structure
- Staking
- Referrals
- Collaborations
- End



Crowd-fill

Orders can be created and filled by multiple participants. This is immensely helpful for large holders, as their order can be chipped away at by many smaller holders, rather than having to find a single buyer for the lump sum.

95% of orders created on Beta OTSea had crowd-fill enabled. Orders on OTSea will have crowd-fill enabled by default, with the option to turn it off.

So I can create one order, and multiple people can fill it?

Yes! You simply create an order on the platform, and you can either let users fill it by browsing the platform, or you can share a link to the order in your private or public channels for multiple other users to chip away at!

I'm selling!

We're buying!



.... FEATURES

Crowd-fill
Auto-Match

- ARB Bot Protection
- Unlisted Orders
- Multi-Chain
- Mini-Markets
- Mini-Bot

.... ECOSYSTEM

- \$OTSEA
- Fee Structure
- Staking
- Referrals
- Collaborations
- End

⚡ automatch

Auto-Match is a proprietary and custom feature unique to OTSea, operating as a hybrid order book.

When creating an order, Auto-Match will scan existing orders on the platform for any orders that exist counter to the order being created, and suggest them as matches to be filled upon order creation.

So this is all handled for me when creating an order?

Yes! When your order gets matched with an existing order and you submit it, your order will automatically fill the auto-matched orders, and then your order will be created with the remainder that wasn't auto-filled. Easy peasy!



.... FEATURES

» ARB Bot Protection

.... ECOSYSTEM

arb bot protection

Arbitrage bots are pesky robots that plague DeFi, including many OTC trading protocols. They will generally determine if filling an order and then immediately flipping it on a dex would be profitable, and if so, execute it in the same block /transaction.

While this activity does help ensure that orders get filled, even if its by arbitrage bots, it stands in opposition to some of the benefits the OTSea platform should provide, one of which is protecting project charts from unnecessary dumps.

Partnered projects can enforce delayed orders platform-wide for all orders where their token appears, to help mitigate arbitrage bot activity.



Create Order

And select **DELAYED**

Delay Execution of orders to **prevent** arbitrage bots from executing orders in the same transaction

.... FEATURES

🔗 Unlisted Orders

.... ECOSYSTEM

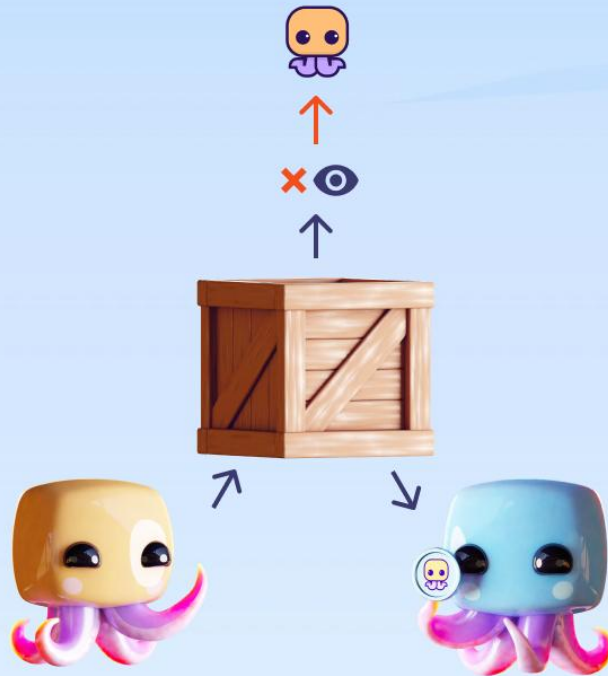


unlisted orders

Unlisted Orders are not visible on the browse page, and will not show up on the platform in the search results.

This may be useful for users who want to share their orders with a group of people without having to collect a list of addresses to whitelist, or users who simply want to draw less attention to their order.

Remember, all orders are still publicly observable on the blockchain.



.... FEATURES

Multi-Chain

.... ECOSYSTEM



multi-chain

With the launch of **v1**, the supported chains are **Ethereum, Base, and Blast.**

OTSea aims to be present on all major chains, including **BSC, Polygon, Cosmos, Arbitrum, Solana,** and more.

.... FEATURES

.... ECOSYSTEM

🛒 mini-markets

OTSea Mini-Markets bring OTC trading capabilities directly to a projects web-page. A mini-market is an embeddable iFrame widget that projects can add to their websites, which will only show orders for their specific token.

This allows OTSea's presence to permeate web3 outside of its own dapp, providing a modular window into the OTSea, accessible from any webpage.

If the project using a mini-market is an official partner project of OTSea, trades made on the mini-market will honor the referral fees for that partner.



.... FEATURES

➤ Mini-Bot

.... ECOSYSTEM



mini-bot

The OTSea Mini-Bot allows users to interact with the OTSea ecosystem directly through Telegram.

Mini-Bot allows users to fill or create orders directly from TG, by iFraming into the dapp. Users are able to connect their wallets without leaving Telegram.

Mini-Bot offers configurable order streams for the user's token or for a project Telegram channel.



\$otsea token

Tokenomics

Chain: ETH
Supply: 100m
Decimals: 18
Tax: 4/4/4 buy/sell/transfer

Utility

→ Reduced Fees on the platform on ETH or other EVM chains
→ Participate in the OTSea Staking protocol

- Welcome
- Overview
- Solutions
- Perks
- Market
- POC
- How It Works

FEATURES

- Crowd-fill
- Auto-Match
- ARB Bot Protection
- Unlisted Orders
- Multi-Chain
- Mini-Markets
- Mini-Bot

ECOSYSTEM

\$OTSEA

- Fee Structure
- Staking
- Referrals
- Collaborations
- End

.... FEATURES

.... ECOSYSTEM

platform fee structure



All orders incur a 1% platform fee, charged to the user selling tokens.

Users holding 50,000 \$OTSEA (subject to change in the future) get a reduced fee of .3% on EVM networks.

Staking platform rewards are funded by the fees generated.



FEATURES

- Crowd-fill
- Auto-Match
- ARB Bot Protection
- Unlisted Orders
- Multi-Chain
- Mini-Markets
- Mini-Bot

ECOSYSTEM

- \$OTSEA
- Fee Structure
- Staking**
- Referrals
- Collaborations
- End

The infographic features a background of blue waves and a palm tree on the left. A small octopus character is at the top center. The main title 'staking model' is in large white letters. Two text boxes provide details about the staking process. A central diagram shows a sequence of waves with tokens being staked and rewards being distributed. A green box says 'stake for the entire wave to earn rewards'. A speech bubble from the octopus says 'I staked!'. A blue diamond token is shown being staked on the first wave, and green diamond tokens are shown as rewards on subsequent waves. A navigation arrow is in the bottom right corner.

staking model

Users are able to participate in ETH rewards distributed to the staking platform by staking their \$OTSEA tokens.

Staking rewards are distributed in 7 day waves, with stakers receiving a percentage of rewards based on their share of the total staked \$OTSEA. For users to receive rewards for a wave, they must have their tokens staked for the entire duration of the wave.

stake for the entire wave to earn rewards

I staked!



partner referrals

- Welcome
- Overview
- Solutions
- Perks
- Market
- POC
- How It Works

FEATURES

- Crowd-fill
- Auto-Match
- ARB Bot Protection
- Unlisted Orders
- Multi-Chain
- Mini-Markets
- Mini-Bot

ECOSYSTEM

- \$OTSEA
- Fee Structure
- Staking
- Referrals
- Collaborations
- End

Partners of OTSea enjoy a share of the fees for all orders that contain their project's token. Fee share is 30%.

Referral fees for partners are honored whether the orders are filled in the dapp, in a mini-market, or via the OTSea Mini-Bot, as it all happens on-chain.





collaborations



In the crypto seas, forming robust alliances is essential. OTSea welcomes collaborations with ecosystem projects, KOLs, advisors, and marketing agencies, aiming to foster relationships that align with our vision.



FEATURES

- Crowd-fill
- Auto-Match
- ARB Bot Protection
- Unlisted Orders
- Multi-Chain
- Mini-Markets
- Mini-Bot

ECOSYSTEM

- \$OTSEA
- Fee Structure
- Staking
- Referrals
- Collaborations
- End

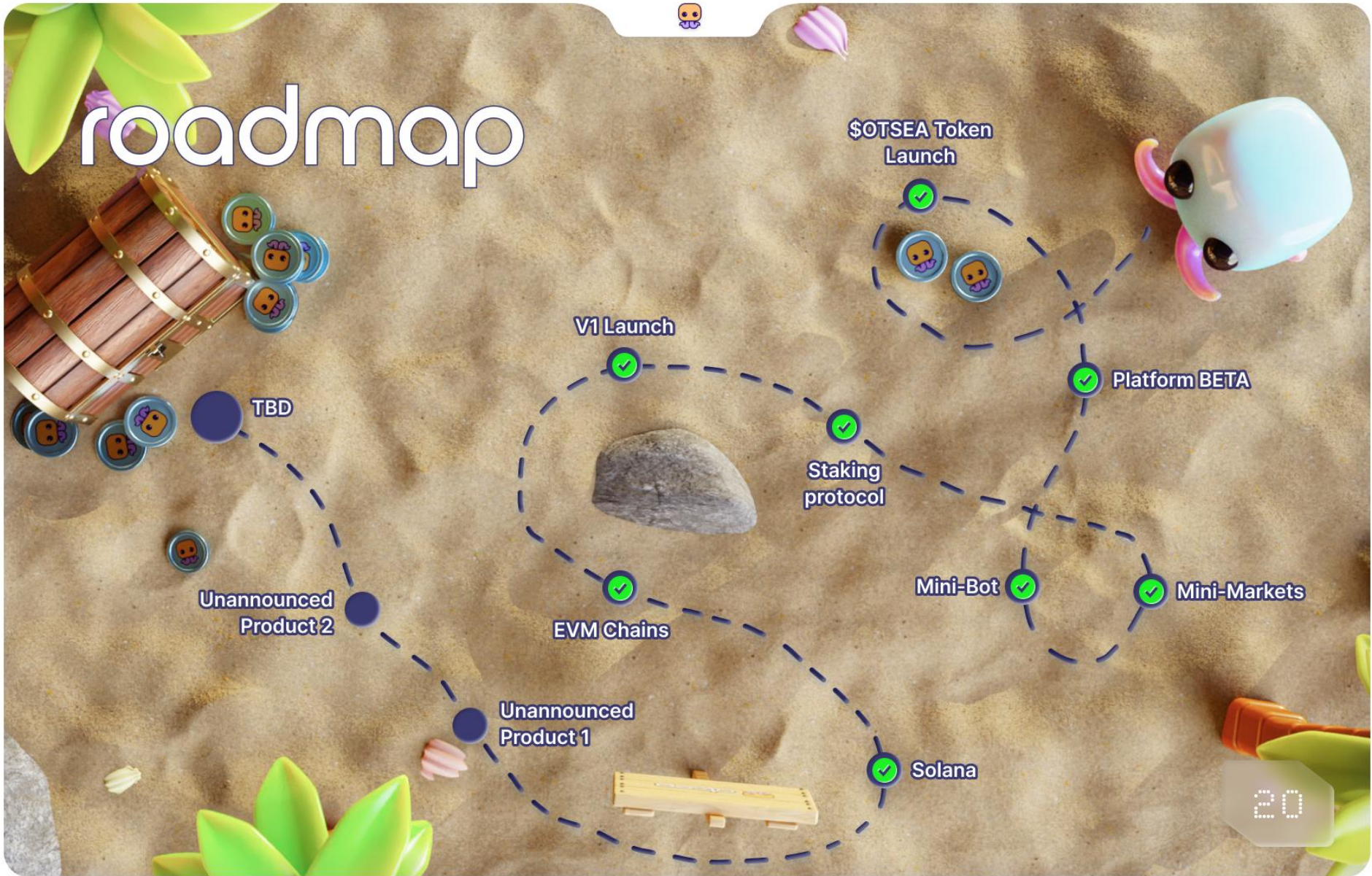


.... FEATURES

- Crowd-fill
- Auto-Match
- ARB Bot Protection
- Unlisted Orders
- Multi-Chain
- Mini-Markets
- Mini-Bot

.... ECOSYSTEM

- \$OTSEA
- Fee Structure
- Staking
- Referrals
- Collaborations
- End



.... FEATURES

.... ECOSYSTEM



otsea

Peer-to-Peer crypto trading, simplified.



@otseaerc20



otsea.io



t.me/OTSeaPortal