

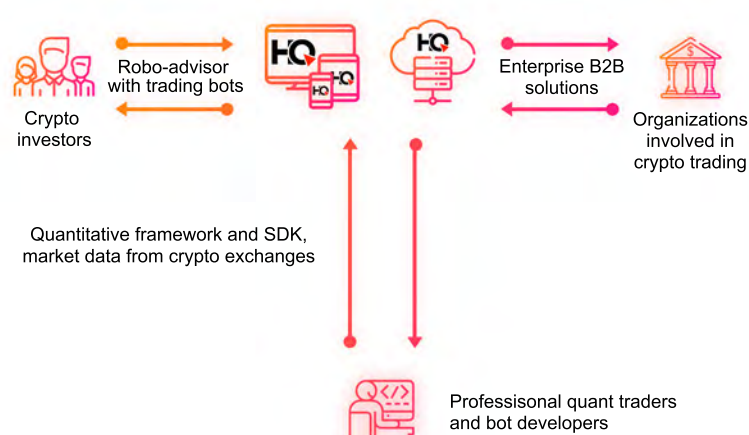
## What is HyperQuant?

HyperQuant is a revolutionary multi-tier fintech platform dedicated to the creation of highly-effective decentralized financial services.

**It opens up a new horizon** for the developers of algorithmic trading software, providing them with an all-around quantitative framework enhanced by a cutting-edge risk-management AI and blockchain technologies that ensure the stability and the reliability of the system.

**All the market participants** from minor crypto investors to professional capital managers, VCs and hedge-funds will have access to a broad variety of intelligent solutions covering all aspects of crypto investment and crypto trading processes.

## What solutions does the platform provide?



## For Crypto Investors

1. Top-performing crypto trading bots based on complex math algorithms and models.
2. Mobile and web apps to manage your bots and crypto assets.
3. A personal AI-based financial advisor that recommends you how to configure your bots and rebalance your crypto portfolio.
4. An automated risk-management system made to keep your crypto assets safe and secure.
5. An easy-to-use visual bot constructor with built-in popular trading indicators ideal for you to start making your own bots.

## For Developers and Quant traders

1. Professional quantitative framework that:
  - automates backtesting on historical market data
  - contains hundreds of tradings indicators and ready-to-use algorithms (and, obviously, you can create your own)
  - tools to optimize trading strategy after it was launched
  - includes an open-source unified API protocol for all crypto exchanges. No more need to adopt trading software for each exchange separately
2. Real-time market data aggregated from all major crypto exchanges.
3. Recurring rewards from investors depending on the use of your trading bots.

## For organizations, big miners and institutional investors

1. Professional hedge-fund software for asset management that was developed and optimized for crypto-industry.
2. An access to liquidity of the biggest crypto exchanges through electronic communication network.
3. Effective algorithms and software for market making.
4. A mechanism for an effective execution of big purchase/sale market orders on several exchanges simultaneously through a HyperQuant smart order router.
5. Use all platform features to build your own robo-advising dApps and trading software.
6. Cryptocurrency price-hedging software and strategies for institutional investors and big miners.

## What makes HyperQuant different?

**Unlike many enthusiasts we are professional quant traders ourselves** and know capital

**Trading fees discounts and HFT-like transaction speed.** Speed and transaction costs matter a lot. We build direct connections with crypto exchanges, negotiate trading fee discounts and server collocation to achieve minimum possible order execution time

**Total transparency and compliancy.** With the new crypto-related rules coming every week, our lawyers monitor them on a daily basis and aim to make all the platform features available with all the regulations.

**Platform suites both private investors and organizations.** HyperQuant platform and framework make it possible to build effective solutions to satisfy all of these needs.

**A multi-functional AI** uses all aggregated market data, all trades of all strategies and bots to learn and self-develop making HyperQuant platform more intelligent every single

**The limit of investors and capital** for each trading bot is set automatically by the platform. It prevents the diminishment of trading strategies performance.

## Founders



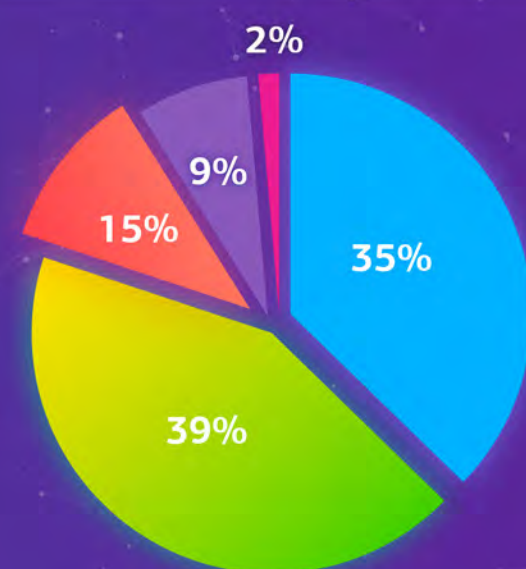
### Pavel Pavchenko

Pavel is an algorithmic hedge-fund manager and has been a successful quant trader for over 14 years. He turned to crypto several years ago and now builds pro-level crypto trading software using blockchain technologies.

### Paul Rogov

Paul has broad experience in various industries. Working as a growth hacker in technologic startups and big corporations, he managed international projects in over 70 countries. Now he leads HyperQuant team.

## Token Distribution



## Economy of HQ Token

### Hold tokens:

- To use crypto trading bots
- To use market making and hedging software

### Earn tokens:

- By sharing trading signals
- By providing valuable data to the marketplace

### Spend tokens:

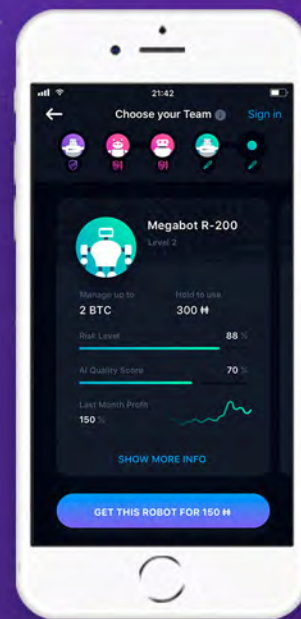
- To create smart contracts that store data about your investment portfolio and your personal configuration of trading bots
- To build your own trading dApps or hedge-funds software on top of the platform

## Token Supply and Demand

The demand for tokens grows with the number of platforms users: crypto investors need HQ tokens to reward bot developers and then they hold tokens to keep the bots running. Organizations hold tokens to access professional B2B-software and algorithms for price-hedging and market making.

Token supply is provided by the users who were rewarded with tokens and also by the reserve fund.

## Robo-advising app with dozens of pro-level trading bots



WATCH VIDEO

## More Information

[hyperquant.net](https://hyperquant.net) | [Whitepaper](#) | [Blog](#)

[info@hyperquant.net](mailto:info@hyperquant.net) | [Telegram Channel](#)