



Press Release

February 5th 2019

AI, Machine Learning and Data Sets are the future of financial decision making

Financial Exchanges are transforming and are now fully computerized. Having first access to full native data in all its richness is invaluable in professional trading and financial analyses. Machine Learning and AI will accelerate the need of mastering computers even more.

Access to Native data

Arbitrage Technologies is committed to bring the best technology to connect and interconnect financial exchanges and its native data to all market participants. Reducing the influence of High Frequency Traders, providing institutional investors with simplified high performance tech and access best native data in all its richness to improve institutional trading. Creating better end - user markets.

Simplified Tech reducing the influence of High Frequency Traders

In current markets many market participants still use old technologies or very intermediated solutions such as brokers, selling order flow to High Frequency Traders who benefit from the end customers order flow. By equipping more market participants with innovative simplified Tech and easy to use APIs, Arbitrage Technologies' purpose is to create better end-user markets with the right level of liquidity. Our unique technologies deliver directly financial exchange data into the customer trading decision making system, gaining time, efficiency and transparency.

Certified by CME Group

We deliver solid customer focused solutions in full compliance and our new innovative technology, APIs and Trade Feeds are already certified by CME Group and its related exchanges.

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In the day and age of domination of High Frequency Traders on global financial exchanges, a startup based in San Francisco equips other traders with the right tools to compete with them.

Speed is not enough

Providing ultra low latency, having the ultimate position - which is in the exchange - is a must have to compete. It is what brings people at the forefront of the exchange. This is also the domain of High Frequency Traders front running 60 to 80 % of the time other market participants.

Decode complex data

"The key element to a better performance lies in the additional capability to decode quickly the information and more specifically the price packets coming from the exchange. Software technologies designed to be capable of handling high throughput of market data - potentially every nano second - and having the power to execute on best prices will provide the best customer solution " explains JC Bodson Founder and CEO of Arbitrage Technologies.

Ease of use without intermediaries

Over the last years startup Arbitrage Technologies designed core technologies and toolkits meant to deal with these complex situations and in a simple way. Due to the design of the solution, traders located everywhere in the United States can benefit directly of the same high trading communication performance as High Frequency Traders have. Arbitrage Technologies is currently onboarding a limited number of high performance traders, to connect at best.

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Press Release

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Making better financial markets

The speed gap in existing technologies to connect and inter connect financial exchanges creates limitations for many trading market participants. Investors are unable to execute strategies as price opportunities they are looking for disappear by the time they have sent their orders. On certain markets this happens up to 80 percent of the time.

Control lifecycle of trade

To solve this problem, Arbitrage Technologies, a San Francisco based startup, creates new software technologies capable of bringing underserved customer groups as close and as fast as possible to producers of securities found in financial exchanges - while avoiding high frequency traders.

Market wide understanding of financial technologies

The purpose of Arbitrage Technologies is to make better markets, design easy to use software toolkits and help customer groups to adopt these technologies. To achieve this transparency, tech-driven effectiveness and set and spread of new standards are key elements.

Certification

Our technologies recently received certifications of CME - Chicago Mercantile Exchange and Chicago Board of Trade Exchanges. We are committed to working with, connecting and interconnecting financial market places which are tightly regulated. We are looking forward to sharing our knowledge and experience of financial technologies used to connect and interconnect exchanges and bringing new possibilities to underserved customer groups.

We believe technologies should contribute to fairer markets.

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