Our award-winning & top-ranked solution for financial institutions

TradingTech Insight
Awards Europe 2024 Winner
Best Trading Analytics Platform
Opensee

Chartis RiskTech Quadrant®
Category Leader
Buy-side Enterprise Risk Analytics Solutions, 2023

Data Management Insight
Awards Europe 2023 Winner
Best Data Platform for Risk and Portfolio Analytics
Opensee

Inside Market Data & Inside Reference Data
Awards Winner 2023
Best Risk Data Aggregation Initiative
Opensee

"We were among the first to **identify the massive potential** Opensee's platform offered in taking **trade analytics to the next level.**"

Kepler Cheuvreux

"We can now **immediately access comprehensive information ahead of any execution.**"

Global Asset Manager

"Opensee is **leading financial analytics** with great power to **centralize fragmented data.**"

Multi-strategy Hedge Fund

Problems we solve

- **Fragmented data sets:** Orders, RFQ, executions, axis, financing, market data, etc.

- **No capacity to cross analyze** historical trading activity at granular level (ISIN, time series, counterparts...) in any dimension.

- **Costs too high** to manage and analyze huge volumes of fragmented data.

- **Difficult to analyze in T0** your executions and replay execution with others...

- **Difficult to share** activity and results with the right permissioning to internal & external clients.

Business benefits

Analyze your trading activity on the fly
Get access to 100% of your data, down to any historical trade level details for a comprehensive understanding of your activity.

Centralize your trading information & market data
into a single environment without limitations on volume, granularity, and speed.

Deliver post trading intelligence
Improve your analysis by enhancing your simulation and calculation capabilities with your own UDF and adapt to any changing market conditions.

Get pre trading market intelligence
Leverage all the relevant historical data, ahead of any execution (past activity, venues/brokers activity, expected impact...) and improve your performance.

Achieve best execution
Build a data-driven strategy that directly impacts your trade execution and portfolio efficiency.

Our powerful tools to explain your data in real-time with full autonomy

Full Scalability (Integration & Ingestion)

- **Ultra-fast calculations & aggregations** on all the data (parent order, child order, market order, market execution...)
- **Automatic creation & maintenance of evolutive data model**: use default model with best practices or create a custom one
- **Low-code Rest API, Python SDK**: integrate your data and post processed results within your reporting chain
- **Connect** to trading systems, market data, enriched market data, internal activity...

Data Versioning & Adjustment Workflow

- **Collaborative versioning** with full auditability for adjustment or simulation
- Ensure **full traceability** for data adjustments
- Manage **intra day activity** with full **auditability**

On-demand metrics & Simulation

- **Analyse & recalculate your performance indicators** in real-time in any dimension (date, country, ADV bucket, strategy, volatility regime...)
- Implement your own metrics **on the fly**
- Using Python, perform more **complex calculations** (Market Impact...) and **simulations** and access your data with our Python library

Analysis toolkit & Smart Certification

- Embedded **AI** tools for **Data Quality** and **Data Exploration**:
  - Configurable **KPI dashboard**
  - **Outliers** detection
  - **Automatic identification** of key contributors in metrics changes at any level of hierarchy
- **Certify** calculations & results, using adaptable workflows across users and data sets

Data Visualization & Dashboarding

- Create your own trade analytics dashboards in our **Opensee UI** or in your preferred **BI tools**
- **Customize** your own dashboards and create analytics to support your **reporting**
- **Share** results with teams and stakeholders using our **permissioning** module for both internal and external clients