

## Best Trading

- Privately aggregate and issue price information to markets and clientele
- Trading on a client to client basis; with the trading desk; back-to-back with all LPS
- More than 50 different LPS
- Crossing capabilities to match buy/sell interest
- Customizable rule for trading and Pricing
- Integrated real-time prime broker reporting

## FX Awards

- 2013: Best Liquidity Aggregation Platform - Profit & Loss Readers' Choice
- 2012: Best FX Algorithmic Trading Technology - UK Forex
- 2012: Best Algorithmic Trading Technology Vendor - FX Week
- 2011: Best Algorithmic Provider - World Finance FX
- 2010: Best Vendor for Algorithmic Trading Technology — FX Week Best Banks Awards.

## Contact

### Americas

+1 516 627 8993  
 sales@flextrade.com

### EMEA

+44 207 929 2332  
 sales\_eu@flextrade.com

### Asia

+65 6829 2569  
 sales\_asia@flextrade.com

[www.flextrade.com](http://www.flextrade.com)

## MaxxTrader

Turnkey, white-label FX trading solution for sell-side institutions.

- Designed to allow institutions to privately aggregate and issue price information to the markets and clientele, MaxxTrader is a complete turnkey, ASP front-end solution allowing orders to trade directly from client to client, directly with the trading desk, or back-to-back with all liquidity providers.
- Aggregation of bank price and trade connections.
- Electronic order routing.
- Supports spots, forwards, NDFs, swaps, precious metals (RFS and RFQs).
- Crossing capabilities to match buy/sell interest.
- Broker-neutral trading with more than 50 different liquidity provider pricing APIs (banks, ECN's and exchanges).
- Displays of depth of market based on prices from client interest and bank feeds.
- Ability to markup/modify/synthesize market depth quotes distributed to various clients on a per client level.
- Customizable rules for trading and pricing.
- Credit limit enforcement on a per client basis.
- Real-time trade feed to the back office for reconciliation.
- Integrated, real-time prime broker reporting.
- Integrated OMS to better manage orders.
- Use of either a customizable, state-of-the-art institutional client GUI with prepackaged order functionality or a FIX interface for institutional clients not interested in the GUI.
- Open architecture in C++ and Java, and can reside either on a Sun Solaris or Linux operating system at a sell-side institution's site or hosted in a data center on hardware managed by FlexTrade.
- The client components, which include the client GUI as well as a trading interface for the sell-side institution, can be run on Sun Solaris, Linux or Windows NT operating systems.



## Prepackaged FX Algorithms

Time Slicers  
Stop Loss Orders  
Trailing Stops  
OCO Orders  
Iceberg Orders  
Randomizers  
Market Sweeps  
Limit Orders  
Trigger Strategies  
Pegged Orders  
Staged Orders (in FlexTrade software and on ECN Platforms).

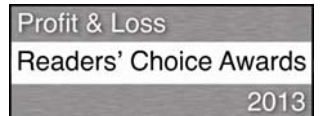
## Award Winning FX Trading



Best Vendor for Algorithmic  
Trading Technology for  
2006, 2007, 2008, 2010



Best Algorithmic Trading  
Technology Vendor for 2006,  
2007, 2008, 2009, 2012



Best Algorithmic Provider



## Global ASP Data Centers



## Why FlexTrade?

- The pioneer and market leader in electronic and algorithmic trading since 1996
- Customizable, multi-asset trading technology solutions for Equities, FX, Options and Futures
- Broker-neutral, rules-based trading
- Worldwide client base of more than 175 buy- and sell-side firms, including many of the largest investment banks, hedge funds, asset managers, commodity trading advisors and institutional brokers

Office Locations: New York • London • Paris • Mumbai • Bangkok • Hong Kong • Singapore • San Francisco