

dxFeed Powers TensorCharts with Full Depth CME Data

Munich, Germany, September 11, 2019 – dxFeed, a leading provider of market data for the global financial industry, and TensorCharts, the developers of a market data visualization platform, launch dxFeed TensorCharts enhanced with the CME Futures data bundle.

dxFeed TensorCharts is one of the first browser-based apps showing Level 2 data of the CME bundle (CME, CBOT, NYMEX, COMEX) in real-time and in a form of a heatmap.

It allows day traders, professional investors, and wealth-managers to reveal the actions of market makers and see price development process under the loop. The platform provides more flexibility on hedging, tracking correlations between various assets, cross instruments patterns analysis coupled with orderbook and heatmap indicators – all via a convenient web user-interface.

TensorCharts, initially targeted on cryptocurrency traders, advances to a multi-asset analytical platform with the dxFeed data. Now it gives access to the most liquid assets in the world traded on the CME Group marketplace at affordable prices to individual traders.

Oleg Solodukhin, CEO of dxFeed said: “At dxFeed, our primary goal is to provide the financial trading community with low-latency data of the highest quality. Previously, market depth was only affordable for institutional players. Thanks to our collaboration with TensorCharts, well-known for their intuitive UI and exceptional customer service, market depth is now affordable to a wider audience.”

Tomas Mirzajev, partner in TensorCharts commented: “We are happy to deliver CME markets data feeds to our growing user base. Thanks to dxFeed, TensorCharts matured to complex solution for traders with broad markets coverage. Our team is keen to bring institutional-grade tools to wider audience and to define new standards of real-time trading data visualization.”

For more information please visit <https://www.dxfed.com/dxfed-tensorcharts/>

About dxFeed

dxFeed is a subsidiary of Devexperts, with the primary focus of delivering financial markets information and services to buy-side and sell-side institutions of the global financial industry, specifically to traders, data analysts, quants and portfolio managers.

dxFeed today serves over 6 million end-users globally through direct and B2B2C relationships, streaming financial information for more than 1.7 million instruments (equities, futures, options, indices, FX, derivatives and cryptocurrencies), from a variety of exchanges in North America, Europe and around the world.

About TensorCharts

TensorCharts.com is online web application that visualizes live market data from various exchanges including largest crypto markets and largest forex, indices, commodities futures markets. Its unique form of Level 2 data visualization allows traders to see the whole market situation real-time. Wide range of trading tools are able to reveal the actions of the big players and see market price development process under the loop.

Advanced toolkit includes Orderbook Heatmap, Footprint Chart, Volume Profile, Large Trades Tracker, Trades Counter, Market Depth Meter, S/R Volume Clusters, Book Pressure Counter, Liquidations Tracker, Delta Divergence Study, Cumulative Volume Delta, Real-Time Chart, Scripting Module, Text to Speech Assistant, Smart Orderbook, Advanced Trades Feed, VWAP, Buy/Sell Volume Study, Exchange Trading Statistics and more.