

CQG Integrated Client

CQG Integrated Client combines innovative electronic trading tools, global market data, and advanced analytics in one application.

Electronic trade routing

Decision-making tools

Consolidated market data



Best-of-Class Tools

Integration and efficiency.

Our Flagship Product

CQG Integrated Client (CQG IC) offers seamless integration and flexibility. Our flagship product accesses global market data and includes innovative trading interfaces for electronic trading and order management. CQG IC offers industry-leading charting and analytics, quote displays, and exclusive tools designed for electronically-traded markets.

Server-Side Speed

CQG's server-side tools eliminate the impact of geographic latency to give traders optimal order execution. Spread orders, orders into aggregated markets, and smart iceberg orders are managed on CQG servers collocated with exchange matching engines. CQG installs state-of-the-art servers and network equipment that is monitored around the clock, ensuring an optimal experience trading complex strategy orders.

Global Connectivity

CQG delivers Direct Market Access to exchanges around the world. CQG is connected to over one hundred market data exchanges and more than forty exchanges for electronic trading. Buy side or sell side, forex or futures, equities or energy, foreign or domestic, CQG connects you to the markets.

Award-Winning Customer Support

At CQG, we know that service is most important to our customers. Our award-winning customer support teams operate from ten locations across the globe and strive to exceed our customers' expectations twenty-four hours a day. Our customer support is backed by product development staff in four countries, our product specialists, and our data quality and operations teams. We go the distance to ensure the quality and performance of our electronic trading networks.

Consolidated Market Data

Fast, Accurate, Reliable,

- High-speed, real-time, and historical market data from over one hundred global sources
- Foreign exchange, fixed income, energy, derivatives, equities, single stock futures, and OTC markets
- Eight different styles of quote displays
- Cost-effective, scalable market data management and delivery
- Dedicated data quality staff in five locations across the globe covering the US, Europe, and Asia
- Sophisticated symbol search

News

Smart Design.

- Computer-readable news: key US, Canadian, and European economic releases
- Comprehensive Dow Jones Newswires, The Hightower Report, Informa Global Markets, LaSalle Street News, Market News International, and Need to Know News
- Innovative display
- Sophisticated search and filtering features
- Dynamic design supporting secure delivery of proprietary customer feeds

Decision-Making Tools

Unrivaled Graphical Analysis.

- State-of-the-art charting and analytics
- Sixteen chart styles, including CQG's exclusive TFlow®
- Portfolio and Instrument Monitors
- Exclusive tools designed for today's electronic markets
- Over one hundred basic and custom studies
- Custom formula builder
- Six types of alerts with automated order routing
- Powerful trade system design and backtesting features
- Advanced option strategy analytics

Electronic Trade Routing

Engineered for Speed.

CQG delivers electronic trading connectivity to more than forty exchanges. Traders can take advantage of CQG's high-speed network of distributed exchange gateways and partnerships with over fifty FCMs. Features include displaying depth-of-market on price ladders and trading directly from the charts and quote pages. CQG provides comprehensive pre-trade risk management.



Order Routing Tools

Eleven order routing tools meet specific requirements for the trader:

- Multi-legged, intermarket, intramarket, and exchange-traded spreads can be traded, managed, and created (CQG Spreader)
- Orders for outrights and spreads based on yields
- Two depth-of-market order book views of the electronic exchanges (DOMTrader® and Order Ticket)
- CQG's server-side order routing gateways manage where you get filled when you trade similar instruments on two or more exchanges (aggregation)
- Charts include a trade routing tool and order management window (SnapTrader® with the Order Book)
- Spreadsheet trading with over two hundred market data elements available, including order routing (Quote SpreadSheet and Enhanced Quote SpreadSheet)
- Synthetic and exchange-traded spreads can be monitored and traded from two customizable matrix-style quote displays (Spread Matrix and Spread Pyramid)
- One order routing tool minimizes use of screen real estate (Simple Order Ticket)
- CQG and custom study values and condition alerts can be displayed on the DOMTrader

CQG Smart Orders

CQG supports both exchange-supported and synthetic orders. Each Smart Order has unique features designed to aid the trader for better order and trade management. Smart Orders include:

- DOM-triggered stops/stop limits
- · Trailing limits
- Trailing stops/stop limits
- · Bracket and order-cancels-order
- · Algorithmic orders, including iceberg and offset stop limits
- Study following orders
- · Condition following orders and alert trading
- Funari

CQG Integrated Client System Requirements

- Processor: Dual-Core. Intel® Core™2 Duo (2.33 Ghz or better) suggested. Intel Core i5 or i7 is recommended.
- Operating System: Windows® 7, Windows Vista, or Windows XP. 64-bit Windows 7 recommended. Windows 2000 is not supported.
- Memory: 4GB RAM. 6GB DDR2 SDRAM or more for Vista or Windows 7 is recommended.
- Hard Drive: 160GB, IDE-100, 7200RPM with 4GB of free hard disk space. 320GB with 6GB-10GB free hard drive space recommended. 30% to 40% of free disk space is advisable for overall system performance. SCSI encouraged.
- Network Adapter: Network Interface Card (NIC) configured to use TCP/IP. (Required for DSL, Cable, or T1).
- Internet Access: Internet service via a high-speed connection, such as DSL, cable, or fixed wireless/wireless local loop (WLL). Wireless Internet connections are not recommended, especially broadband over a Wi-Fi card. Dial-up is not supported.
- Video Card: Dual-port graphics adapter with 128Mb of memory, 64Mb per port. 256Mb recommended with 128Mb per port supporting Direct X® version 9.x or higher.
- Power Saving Settings: Hibernate and stand by modes cannot be used on a system running CQG IC. Hard drive power-saving features should also be disabled.
- Multi-Monitor Configuration: These specifications are appropriate for single and dual monitor setups. If you have three or four monitors, you need a higher performance processor, video card, and network connection.
- Optional: Sound 16-bit SoundBlaster™ compatible sound card for enhanced audible alarms.

Contact Us

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