

**FOR IMMEDIATE RELEASE**

**Cantor Market Data Launches G3 Vision™ – First-Ever 3-D Desktop Application of US Treasury Cash and Futures Markets**

*Users Empowered by 3D Visualization of Cantor's US Treasury and CBOT Futures Markets*

NEW YORK, NY – June 21, 2005 – Cantor Market Data, a subsidiary of Cantor Fitzgerald, and the exclusive source of real-time fixed income pricing and data sourced from eSpeed markets for U.S. and European Government Securities, announced today the launch of Cantor G3 Vision, its marquee desktop application.

Cantor G3 Vision is a tool that enables traders to see the relationship and trading opportunities between both the U.S. Treasury Cash and Futures markets. It provides unparalleled visual representation, using moving color and three-dimensional graphics to transform raw market data into critical information for making rapid decisions.

The visual design of Cantor G3 Vision gives traders unprecedented insight into market dynamics and depth that is simply not possible with traditional displays. The graphic display of data efficiently combines – within eye span – the Limit Order Books, the Active Market Stack, the most recent trades and intraday price/yield activity for U.S. Treasury Cash and Futures instruments. The side-by-side presentation of the Limit Order Books allows users to understand the collective supply/demand balance for the market complex.

*“We are pleased to present Cantor G3 Vision. For the first time ever, market participants have a screen that displays market dynamics of both cash and futures treasury markets in an intuitive, graphical way,”* said Jeffrey M. Bandman, Senior Vice President of Cantor Market Data. *“Research indicates that the brain responds faster to visual information, colors and movement than it does to raw numbers.”*

*“The features of Cantor G3 Vision were developed in close consultation with our existing Cantor G3 users, and meet the growing demand to simultaneously analyze both markets in an environment of cross-asset convergence,”* added Bernard A. Weinstein, Senior Managing Director of Cantor Market Data.

Cantor G3 Vision will be unveiled at SIA Technology Management Conference and Exhibit (Hilton Hotel, New York, June 21-23, 2005) at Cantor Market Data's booth (1700). Cantor G3 Vision can be accessed directly over the internet at [www.cantordirect.com](http://www.cantordirect.com). Customers interested in a free trial of Cantor G3 Vision or additional information may speak to a Cantor Market Data Sales Representative by calling 212-829-4840 in the United States or +44 207-894-8587 in Europe.

**About Cantor Market Data**

Cantor Market Data, LLC is a subsidiary of Cantor Fitzgerald, L.P., and the exclusive source of real-time fixed income pricing and data derived from eSpeed for U.S. and European Government Securities. Cantor Fitzgerald first pioneered live pricing data for fixed income

markets 30 years ago, and Cantor Market Data now boasts the highest volume of any data source, with data priced from \$200 billion in daily fixed income transactions. Information services from Cantor Market Data are available on Bloomberg, Reuters, CQG, Thomson, Infotec and on our website, [www.cantordirect.com](http://www.cantordirect.com). Volume users may also subscribe to Cantor Direct, a direct feed from Cantor Market Data. For more information, in the US call 212 829 4840, in Europe call +44 207 894-8587, in Tokyo call +81 3 3519 9148, in Hong Kong call +852 3477 7700, in Singapore call +65 6336 0594 or visit our website at [www.cantordirect.com](http://www.cantordirect.com).

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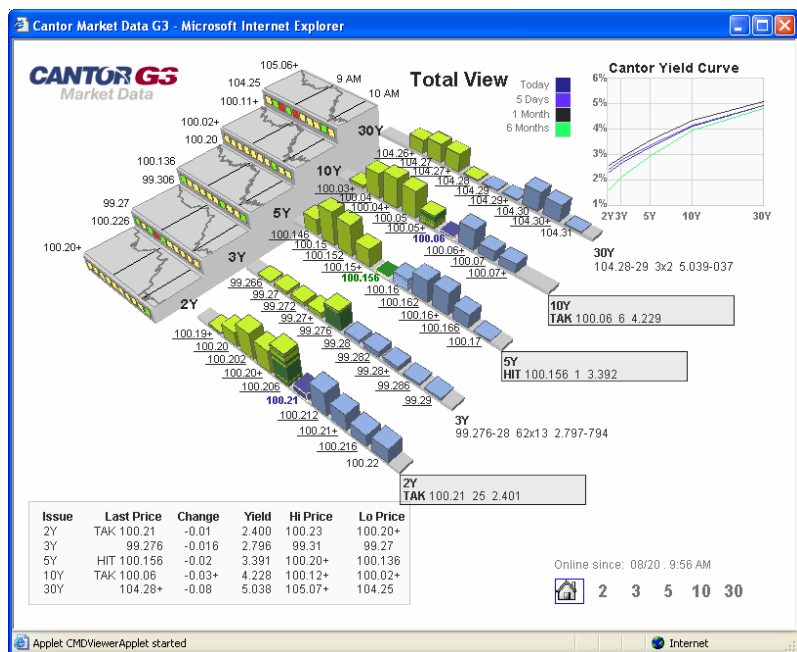
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**Traditional text-based display of market depth**

Price	Yield	Size	StkB	StkA	Last/Hi/Lo	Size	Yield
99.236 - 99.240	3.762-757	224X164					
> 99.234+ - 99.242		371X241<	1	83	HIT 99.240 U	17	3.757
> 99.232 - 99.244		203X315<	15	10	HI 99.272	GMT	06:00
> 99.230 - 99.246		100X138<	25	21	LO 99.236	GMT	12:31
99.272 - 99.274	3.804-801	55X8					
> 99.270 - 99.276		89X105<	2	2	HIT 99.27+ D	2	3.801
> 99.266 - 99.280		75X98 <	1	2	HI 100.002	GMT	06:00
> 99.264+ - 99.282		31X70 <	2	2	LO 99.270	GMT	17:10
98.28+ HIT 101	3.874 HIT	0X0					
> 98.282 - 98.290		53X73 <			HIT 98.28+ D	101	3.872
> 98.280 - 98.292		90X73 <			HI 99.040	GMT	06:00
> 98.276 - 98.294		55X6 <			LO 98.272	GMT	12:31
100.120 HIT 29	4.078 HIT	0X0					
> 100.11+ - 100.130		94X287<	0	0	HIT 100.120D	29	4.078
> 100.110 - 100.13+		136X108<			HI 100.23+	GMT	13:21
> 100.10+ - 100.140		86X10 <			LO 100.07+	GMT	12:31
116.06+ - 116.080	4.322-319	12X16					
> 116.060 - 116.08+		14X21 <	1	1	TAK 116.070U	1	4.321
> 116.05+ - 116.090		25X18 <	1	8	HI 116.30+	GMT	13:21
> 116.050 - 116.09+		10X16 <	1	1	LO 115.30+	GMT	12:31
2WI 607 - -	X -			5WI 610 - -	X -		
3WI 508 - -	X -			10WI 515 - -	X -		

>> = Limit Order Book    Stk B/A = Best Price Size Breakdown

**Cantor G3 - visualization of market depth for US Treasuries**



# Cantor G3 Vision - visualization of US Treasury Cash and Futures markets



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