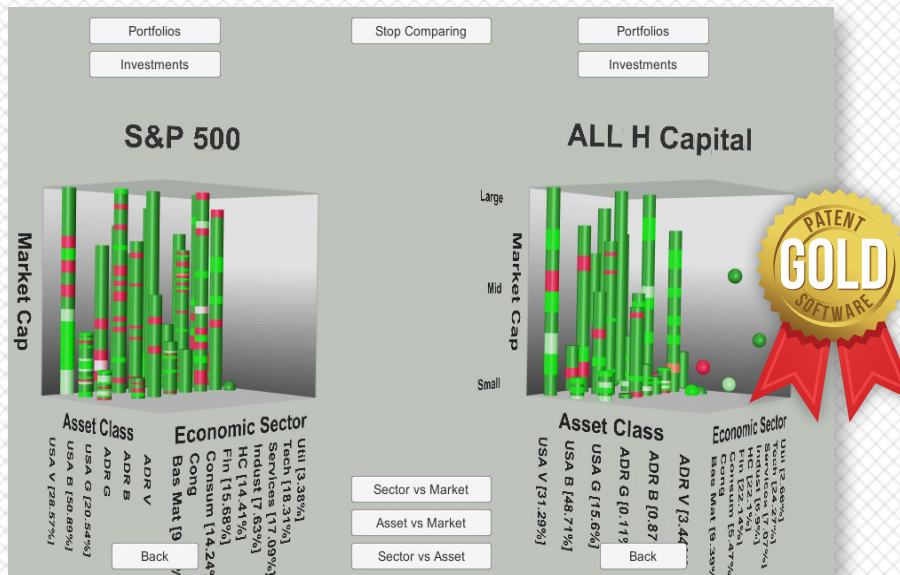


AWARD WINNING NEWLY PATENTED SOFTWARE PROVIDING A 3D VIEW OF FUNDS AND EQUITIES.

Build your brand, provide oversight and enable more meaningful discussions with clients and team members.



Trinlogix, LLC.
Create Clarity.

TRINLOGIX METHODOLOGY:

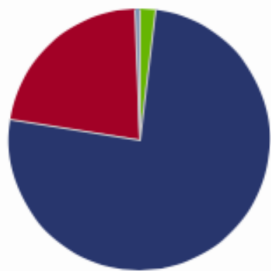
- Grow your brand – offer a view that few others offer (*premium services can include your company colors and logo.*)
- Your compliance people have administrative oversight of advisors using software.
- Portfolios can be compared side by side.
- Quicker drill downs into portfolio information to save time with client presentations.
- 72% of people prefer a motion view – this view is like a 16 x 9 flat screen. Pie charts and other 2D graphs are akin to tube TVs.
- Cloud based.

VALUE ADDS:

- Why Hire a Manager – Highlights the benefits of your management.
- Increase AUM – Get more referrals & free up time.
- More interaction – Readily accessible drill downs.
- Compliance Oversight – Monitor use of software.

CURRENT VIEW

Asset Allocation GHAYX



Type	% Net
Cash	2.04
US Stock	75.36
Non US Stock	22.16
Bond	0.00
Other	0.44

As of 01/31/2016

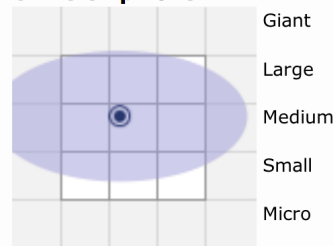
GHAYX Mutual Fund
A traditional view with limited info

Holdings Style

20	11	17	Large
10	8	15	Mid
10	4	6	Small

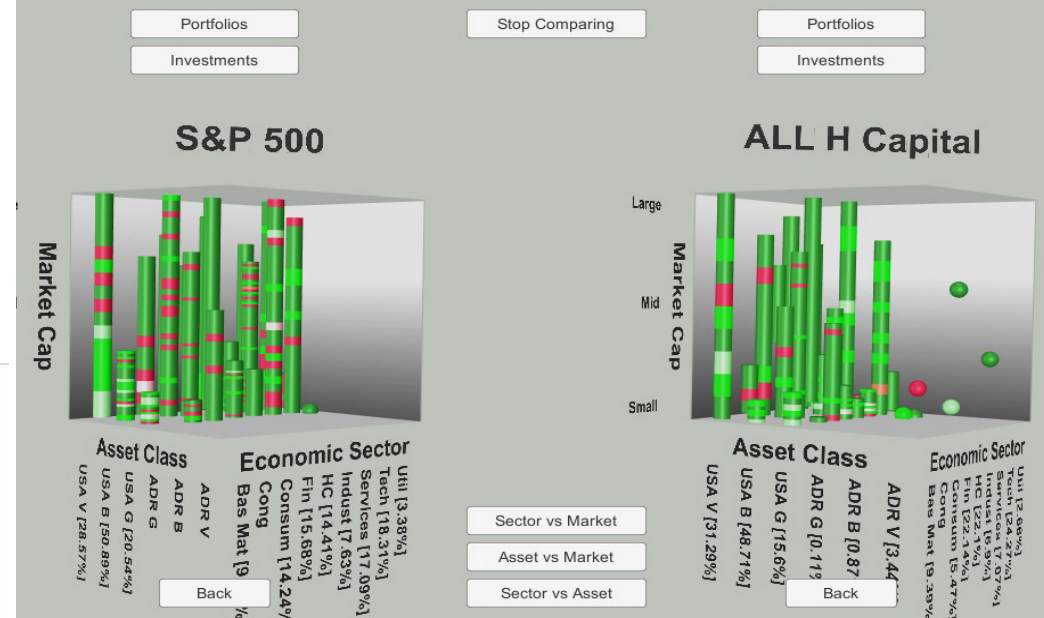
Value Blend Growth

Ownership Zone



DeepCore Core Core High
Val Val Grw Grw

NEW INTERACTIVE VIEW

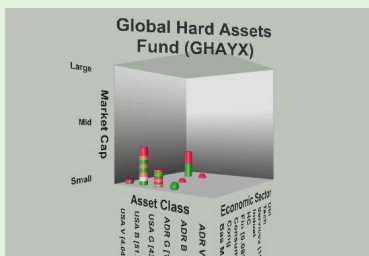


GHAYX Mutual Fund
Trinlogix view that is truly interactive

A Newly Patented Asset Allocation Methodology That Is Much More Effective

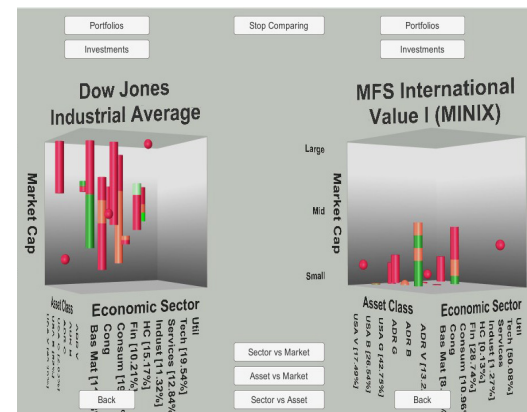
How would you like an asset management tool that creates more clarity and saves more time?

A recent MIT study¹ indicates a picture takes 13 milliseconds for your brain to identify and find meaning – ten times faster than original research. The Trinlogix motion 3D animated view allows for a more effective visual in that 13 milliseconds.



Patented 3D interactive models.
Go to www.Trinlogix.com to view in full motion 3D.

It is not only more effective, but according to a 2007 study², **72% of audiences prefer a video experience** over a comparable still image presentation.



TERMINOLOGY KEY:

Cube – Motion 3D Interactive Style Box

Axis – Market Capitalization, Asset Class, Sectors

Spheres – Individual companies

Columns/Chips – Multiple companies

Heat Sensing – Indicates current price

Red – Down

Pink – Down more

Green – Up

Light Green – Up more

¹ 2014 MIT study, Detecting Meaning in Rapid Pictures, Mary C. Potter, Brad Wyble, Carl Erick Hagmann and Emily S. McCourt

² 2007 Portrait of the State-of-the-Art Research at the Technical University of Lisbon, Manuel Seabra Pereira