

Quants

Proven Financial Technology Solutions to Achieve Better Risk-Adjusted Returns

Smart Beta Investing Technologies & Investment Products * Robo-Advisor SaaS Platform

www.quants.com

Highlights



Registered Investment Advisor with Smart Beta FinTech Since 2010



Smart Beta Investing Technologies & Investment Products * Robo-Advisor SaaS Platform

Team Experience



Gokhan Kisacikoglu, CEO & CIO Technologist, Founder Quantitative Development, Risk Management with **Derivatives and Smart Beta Investing**

- Serial entrepreneur in quantitative finance since 2006 _
- Active investment and trading experience since 1998:
 - Risk modeling with derivatives in US markets since 2004
 - Volatility arbitrage strategies since 2008
 - Institutional risk management and trading since 2011
 - Fund management experience since 2012 •
- Big data analysis and computer simulations since 1991 _ in various applied mathematics fields, 6 patents







Samer Kanafani Advisor. **Quants Capital**

Aaron Soderberg Advisor, **Quants Capital**





Sammer Fam Technology Advisor

George Mottel Corporate Development



Brad Turner Greg McAndrews Marketing Advisor



Public Relations

Ron Komen P.E. **Board Member**

Cenk Aydin Board Member

David L. Mau

Advisor,

Quants Capital

Khris Thetsy

Corporate

Advisor

David Kuff

Communications



- Senior banking relationships with high net worth individuals, family offices, RIAs, funds-of-funds, FINRA brokerdealers and banks
- Top software development team with Fortune 500 experience
- Over 100 years of consumer and _ investor lead generation, marketing & sales experience
- Digital Marketing, strategic planning advertising, direct response, brand strategy, corporate PR and media buying, social media
- Raised over \$2 billion in private equity capital over 200 securities engagements





Smart Beta Investing – Introduction

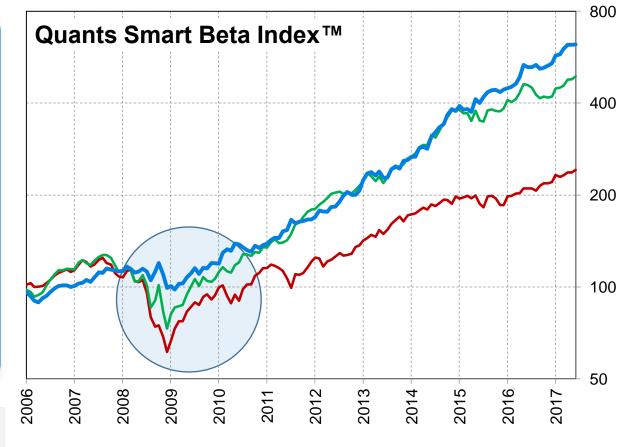


Factoring & Risk Mitigation for Better Risk-Adjusted Returns

o Portfolio Approach

- Reduce the risk exposure, or Beta
- Potentially gain in performance, or Alpha
- $\circ~$ Invests Like Passive Investing
 - Diversified, Indexing, Rebalancing
- **o Alternative Rules**
 - Volatility, factoring, weights, valuation
- Overcomes Diversification Issues
 - When correlations fail
 - Market efficiency changes

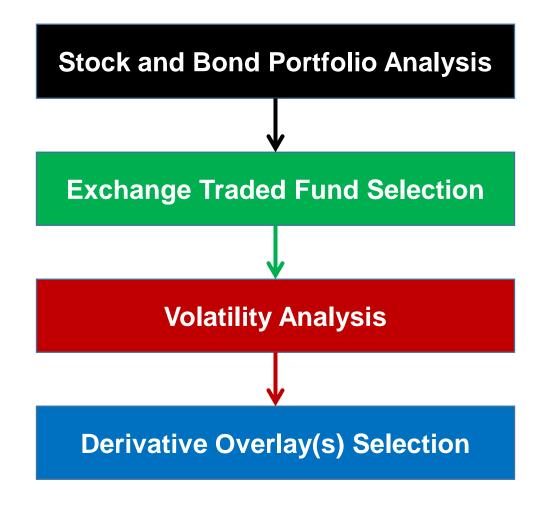
SPY is S&P 500 Index ETF adjusted for dividends. **2x Index** is 2 times leveraged 60% Large Cap Stock and 40% Govt Bond Index Portfolio. Returns are based on \$100 million in AUM after all fees and expenses. **PAST PERFORMANCE DOES NOT GUARANTEE FUTURE RESULTS.**

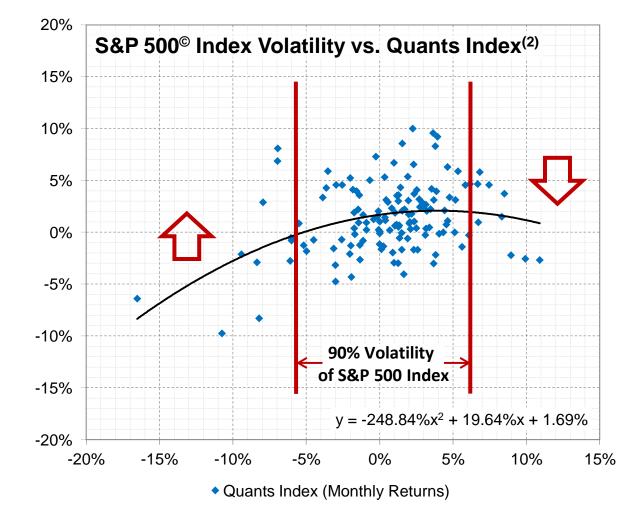


Derivative Overlays – Portfolio Optimization



Institutional Technology to Improve Portfolio Efficiency





Highest Industry Growth Areas Reflect Client Needs



• Smart Beta Investing – Style

- Not Passive, Not Active, Hybrid.
- AUM Growth at 11% y-o-y
- Projected Growth to \$2.4T in AUM

○ Exchange Traded Funds (ETFs) – Vehicles

- Lowest Fees, Liquid Building Blocks
- AUM Growth at 12% y-o-y
- Projected Growth to \$16T in AUM
- $_{\odot}~$ Digital / Robo Advice Platform
 - Online, Easy Setup, Low Cost
 - AUM Growth at 80-100% y-o-y
 - Projected Growth to \$6T in AUM

Investors Prefer:

Better Risk Management
Lower Fees
Streamlined Access

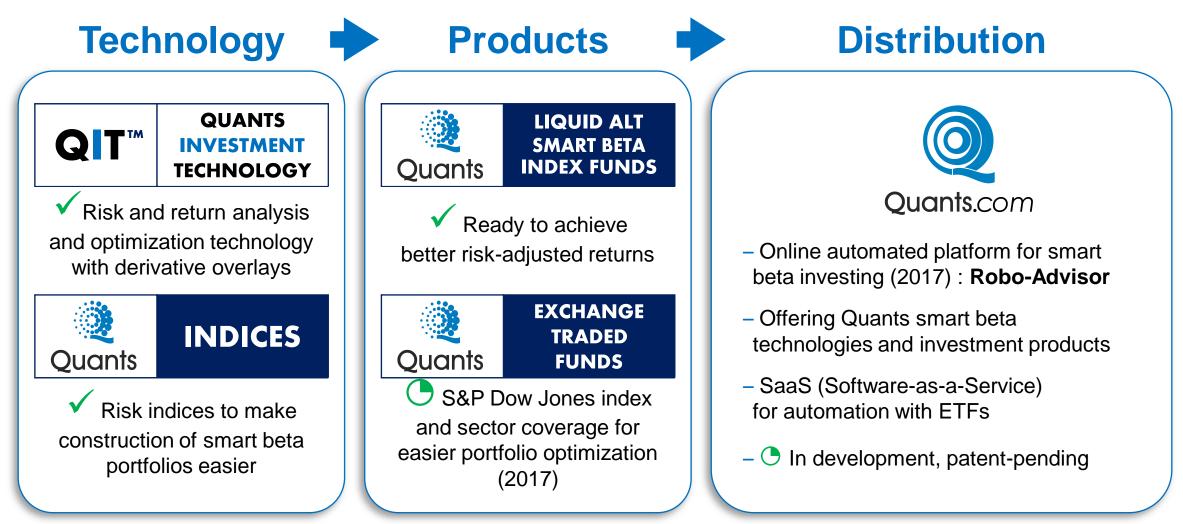


Optimal Portfolio Solutions

AUM (Assets Under Management) metrics are as of 2016. All projections are for 10 years.

Advisor Infrastructure – Vertical Integration





Vertical Integration is an arrangement in which the supply chain of a company is owned by that company.

Liquid Alternative Funds – Complete Products



Smart Beta Index Investing with Volatility Optimization in Derivatives

Risk Characteristi	cs and Co	omparisor	Index Holdings		
Index Performance (After All Fees & Expenses) ⁽¹⁾				S&P 500 [®] US Large Cap Stock Index (Long)	42.4 ± 2.4%
	S&P 500®	2x Index	Quants	$3\text{ GeV} = 500^{\circ} \text{ US Large Cap Slock index (Long)} = 42.4 \pm 2.4\%$	42.4 ± 2.4 /0
Annualized Net Return	7.98%	14.81%	17.25%	Paralaya [®] US 20, Vr. Cave Band Idy (Lang) 20, 2, 1, 7	20.2 1 70/
Standard Deviation	14.40%	15.30%	11.67%	Barclays [®] US 20+ Yr. Govt. Bond Idx (Long) 30.3 ± 1.7%	
Sharpe Ratio	0.50	0.92	1.41	Deutsche Bank IQ [®] Commodity Idx (Short) $6.1 \pm 0.3\%$	
Beta (S&P 500 [®]) ⁽²⁾	100.0%	70.15%	28.27%		
Correlation (S&P 500 [®]) ⁽³⁾	100.0%	69.50%	29.23%	Quants [™] Smart Beta Overlay (Long/Short) 12.1 ± 0.7%	
Maximum Drawdown	-16.52%	-18.22%	-9.75% ⁽²⁾		
% Profitable	65.22%	67.39%	74.25%	Cash (For Margin Maintenance) 9.19	
Maximum Leverage	100%	200%	150%		
Product Availability Delaware Fund, Class C Shares				⁽¹⁾ Annualized risk characteristics from March, 2006 to June 2016.	
Fees and Expenses 1.94%			⁽²⁾ Less is better. ⁽³⁾ January 2009. ⁽⁴⁾ Please inquire for more information.		
Fund SEC CIK ⁽⁴⁾	SEC CIK ⁽⁴⁾ 1562555			PAST PERFORMANCE DOES NOT GUARANTEE FUTURE RESULTS.	

Alternative Smart Beta Index Investing with Proven Risk Management Technology

Building Block ETFs – Optimal Overlays

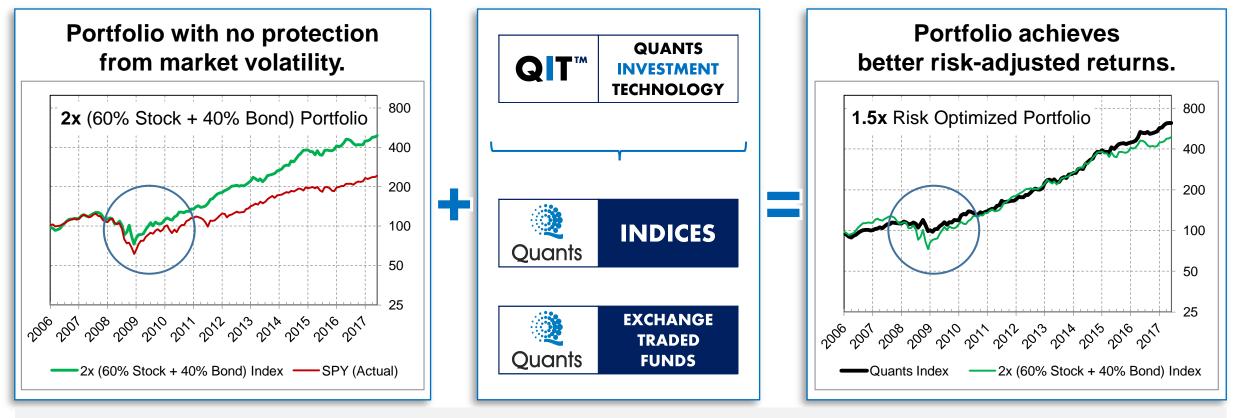


Simple ETFs To Reduce Volatility in Any Investment Portfolio Easier

Before

Quants Process

After



Quants Smart Beta Index after all fees and expenses. PAST PERFORMANCE DOES NOT GUARANTEE FUTURE RESULTS.

Online SaaS Platform – Smart Beta Robo Advisor





A web platform where investors, advisors and institutions can automate portfolio optimization process in stock and bond investments to:

Analyze
Risk in
PortfoliosManage
Risk
Risk
EasierAchieve
Better
Risk-Adjusted
Returns

Quants.com – Fastest Growing Distribution





Plan * Invest * Publish

CLOUD-BASED PLATFORM

Available 24/7

PROVEN RESULTS Proven ROI, Stands up to the best

ROBO ADVISORS 100% Year/Year Growth \$6 trillion AUM in 10 Years

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Competition, Potential Partners and Clients





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Competitive Advantage



✓ Quants Investment Technology[™] simplifies risk management and return optimization with derivative overlays.

✓ Unique Risk Indices with Derivative Overlays that have only been available to liquid alternatives due to the technological development costs and operating expertise required.

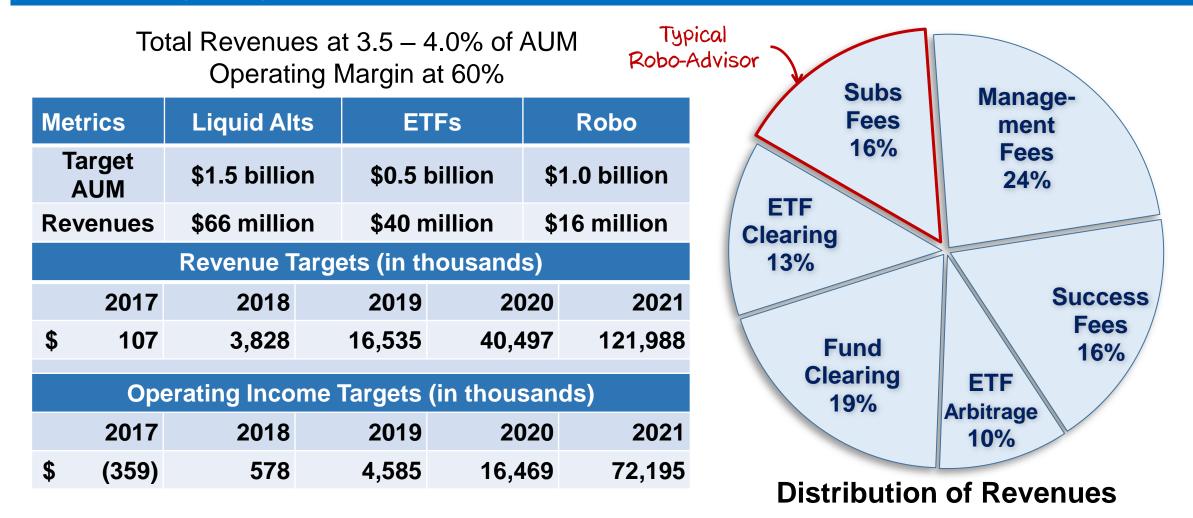
✓ **Optimal Derivative ETFs** that will bundle derivative overlays for smart beta investing to mitigate the adverse effects of market decline easier.

✓ Robo-Advisor to Streamline and Democratize Smart Beta Portfolio Construction is not offered currently and current derivative ETFs are only suitable for speculation.

Financial Model



Targeting \$3 billion in AUM and \$72 million in EBIDTA in 5 years



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Corporate Investment Opportunity



Series-A Equity Offering \$5.5 million	Maximum offering 1,100,000 Shares of	Use of Funds		
 \$5.5 million 15% Equity at \$5 per Share \$30.8 million pre-valuation 	Common Stock Minimum Investment \$50,000 (10,000 Shares)	50% AUM over \$3 billion Significantly accelerate smart beta alternative funds and ETFs sales with new marketing channels		
Objectives \$100 million in annual revenues IRR: 11-15% for 5 years	Exit Strategy Dividend Payouts ROI: ~70-100%	30% Exchange-Traded Funds (ETFs) introduce three smart beta building block funds in Q1'2018		
Grow valuation over \$500M CAGR: 64-74% for 5 years (12x P/E)	10-15 times in potential capital gains via public listing or M&A (12x P/E)	20% Quants.com™ SaaS automated investment platform development and launch in Q2'2018		

Disclosures



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