

The logo consists of the text 'Fi360' in a white, sans-serif font. The 'i' has a dot. The '3' is a simple numeral. The '6' and '0' are also simple numerals. The entire logo is centered within a white square frame.

Fi360

A Broadridge® Company

Today's Presenting Sponsor





ROBOGLOBAL[®]

INVESTING IN INNOVATION

Why We Created ROBO Global



New disruptive technologies may generate significant investor returns but are typically overlooked and un-allocated by the investment community.



To truly access and understand disruptive themes requires industry expertise and insights versus pure financial filters.

Disruptive innovation requires longer investment horizons.



The unstructured opportunities need to be categorized around a theme with managed subsectors and a global broad focus.



Not all strategies focused on disruptive themes are created equally.



We believe that these technologies can provide returns to investors all the while positively impacting society through ESG-driven initiatives.

ESTABLISHED PERFORMANCE

Investment research and advisory company focused on robotics, AI and healthcare technologies

Global team of investment and industry experts

	YTD	3 YR	5 YR
THNQ	16.44%	36.59%	36.68%
HTEC	7.09%	30.83%	34.21%
ROBO	13.31%	24.56%	21.07%
Global Equities	16.79%	17.46%	14.71%

UNIQUE STRATEGY

First to Market with ROBO in 2013

Research-driven selection of best-in-class companies in robotics, AI and healthcare technologies

Quarterly rebalance to modified equal-weight

Market Cap Exposure is highly diversified with emphasis on small and mid cap companies

Unique exposure with low overlap to ACWI and S&P500

Strong ESG policy woven throughout our active research process and index methodology

7 YEAR TRACK RECORD | **\$4.5+ BILLION AUM** IN GLOBAL LICENSING AGREEMENTS | **>200 YEARS** ROBOTICS EXPERTISE | **15 PRODUCTS** LICENSED GLOBALLY | **42 SUBSECTORS** ACROSS 3 INNOVATION STRATEGIES

Data as of October 31, 2021. Source: ROBO Global®, S&P CapitalIQ
Periods greater than 1 year have been annualized
THNQ includes back-tested data prior to August 21, 2018
HTEC includes back-tested data prior to April 30, 2019

Strategic Advisors



WYATT NEWMAN, PHD

Prof. of Humanoid Robotics & AI
10+ Patents, 130 Publications



ILLAH NOURBAKHSH, PHD

Prof. of Robotics, Director of the
CREATE Lab, Carnegie Mellon



DANIELA RUS, PHD

Prof. at MIT, Director of the
CSAIL Research Center



KEN GOLDBERG, PHD

Chair, Industrial Engineering Ops
Research Development, UC Berkeley



MANISH KOTHARI, PHD

President of SRI Ventures
President of SRI International



RAFFAELLO D'ANDREA, PHD

Prof. of Dynamic Systems & Control
Co-founder of Kiva Systems



MORTEN PAULSEN

CLSA, Head of Research for
Robotics and Machinery Industry



LOUIS-VINCENT GAVE

Gavekal Founder; CEO Money
Management & Global Research



HENRIK CHRISTENSEN, PHD

Director of UC San Diego
Contextual Robotics Institute

Investment Committee



TRAVIS BRIGGS

CEO ROBO GLOBAL USA



RICHARD LIGHTBOUND

CEO ROBO GLOBAL EMEA



WILLIAM STUDEBAKER

PRESIDENT & CIO



JEREMIE CAPRON, CFA

DIRECTOR OF RESEARCH



BRAD BAKER, CFA

CTO & DIRECTOR OF OPERATIONS



LISA CHAI

SENIOR RESEARCH ANALYST



NINA DEKA

SENIOR RESEARCH ANALYST



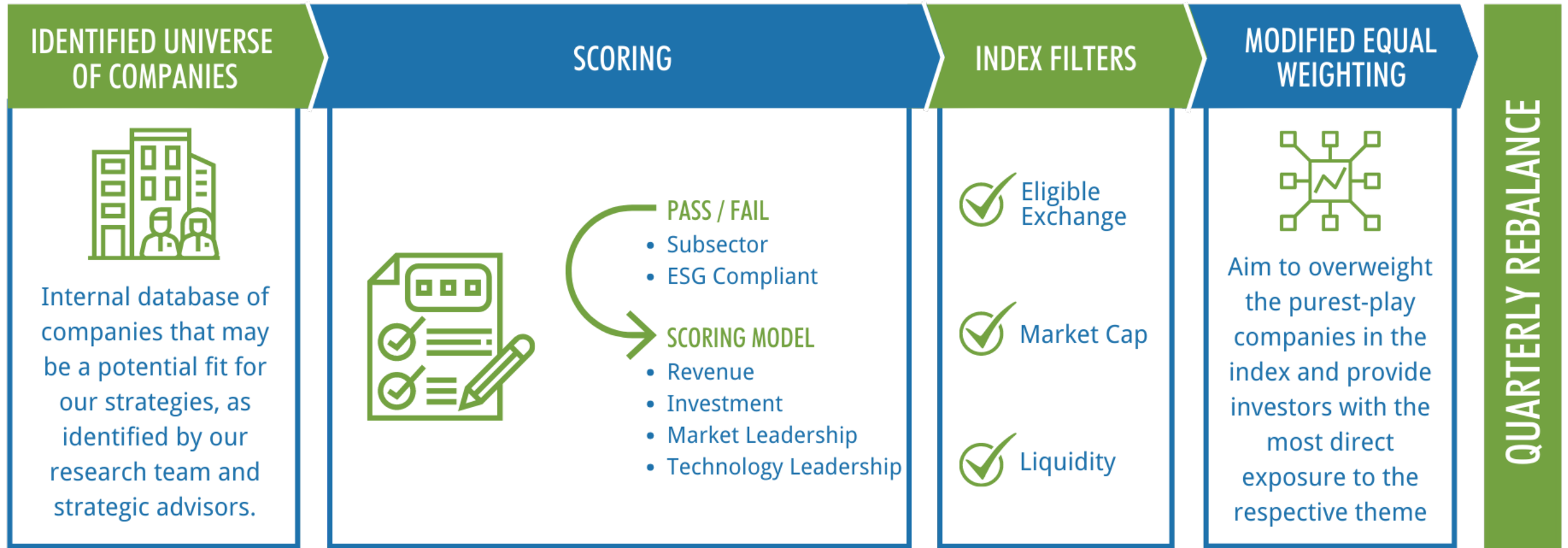
ZENO MERCER

RESEARCH ANALYST

Product Portfolio & Targeted Subsectors



ROBO Global Membership Selection Process



ENVIRONMENTAL, SOCIAL & GOVERNANCE

Investment exposure to themes such as robotics, AI, and healthcare technology is inherently tied with future-focused and sustainability goals, identifying and addressing global challenges.



We focus on disruptive innovation and investment opportunities where we can clearly identify:

Long Term,
Sustainable
Growth Strategies

Benefit Society &
Investors

High-quality
Universe of
Companies

Themes that Align
& Comply with Our
ESG Policy

High-quality companies: Balance sheet strength and free cash flow generation

% of Companies with Net Debt ≤ 0

THNQ



70%

ROBO



61%

HTEC



60%

QQQ



50%

ACWI



32%

S&P



18%

Approximate % of companies with total cash in excess of short- and long-term debt

Diversified and Unique Exposure

THNQ

Competitor Overlap	Shared Weight
S&P 500 Index	14.51%
MSCI ACWI Index	12.96%
Artificial Intelligence Indices (x12)	17.99%
Information Technology Indices (x10)	17.18%

Market-Cap	Index Weight
Large-Cap	80%
Mid-Cap	16%
Small-Cap	4%

Country	Index Weight
United States	70%
China	7%
Taiwan	4%
Australia	3%
Israel	3%
Sweden	2%
France	2%
Russian Federation	2%
Others (7)	8%

ROBO

Competitor Overlap	Shared Weight
S&P 500 Index	3.79%
MSCI ACWI Index	3.31%
Robotics & Automation Indices (x15)	23.01%
Information Technology Indices (x10)	4.80%

Market-Cap	Index Weight
Large-Cap	46%
Mid-Cap	42%
Small-Cap	12%


Country	Index Weight
United States	48%
Japan	19%
Germany	7%
Taiwan	4%
Switzerland	4%
China	4%
United Kingdom	4%
Sweden	2%
Others (6)	8%

HTEC

Competitor Overlap	Shared Weight
S&P 500 Index	4.86%
MSCI ACWI Index	3.82%
Healthcare Indices (x45)	15.64%

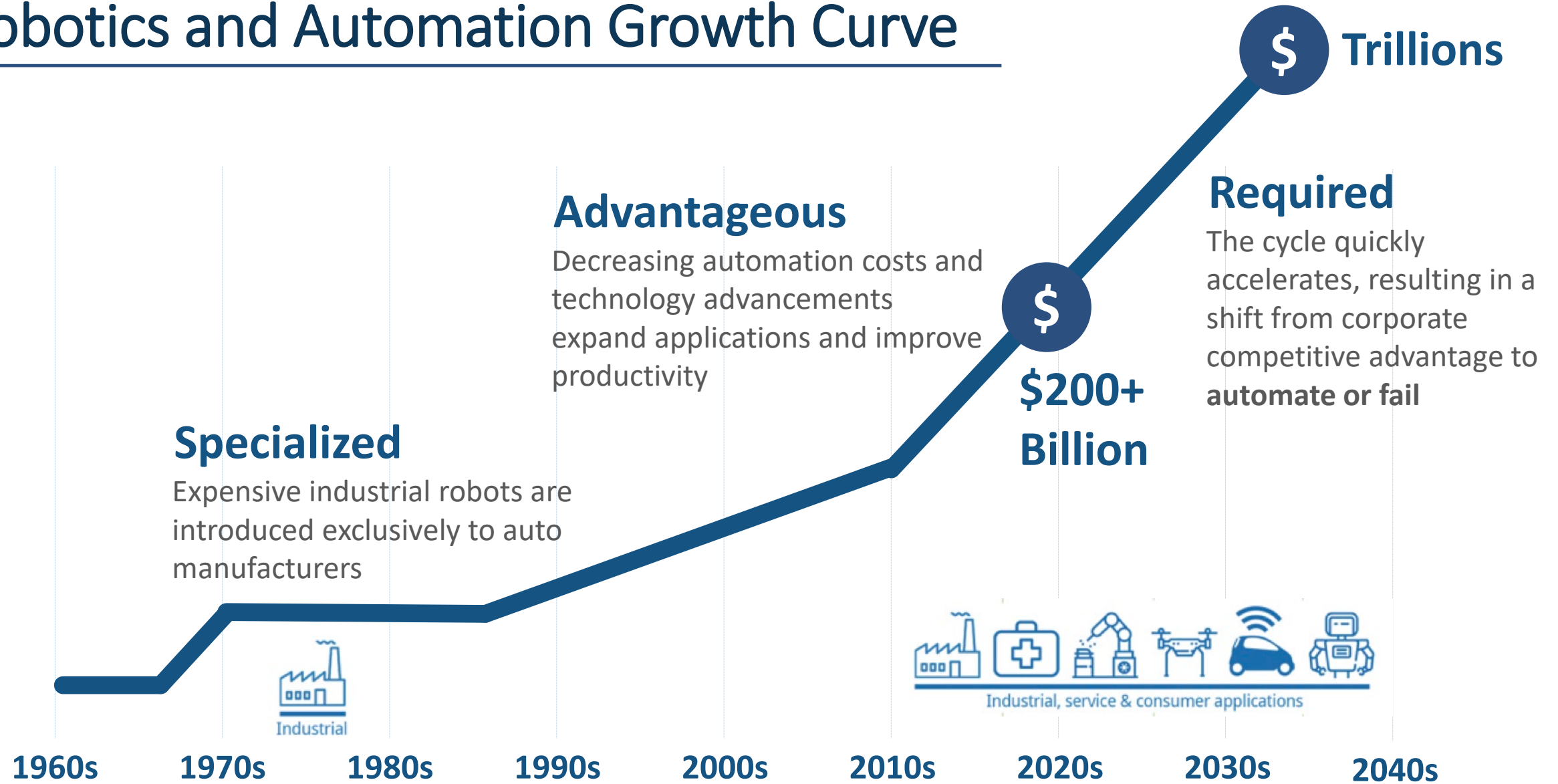
Market-Cap	Index Weight
Large-Cap	56%
Mid-Cap	32%
Small-Cap	12%

Country	Index Weight
United States	80%
Switzerland	4%
United Kingdom	2%
China	2%
Germany	1%
Italy	1%
Netherlands	1%
Australia	1%
Others (7)	6%

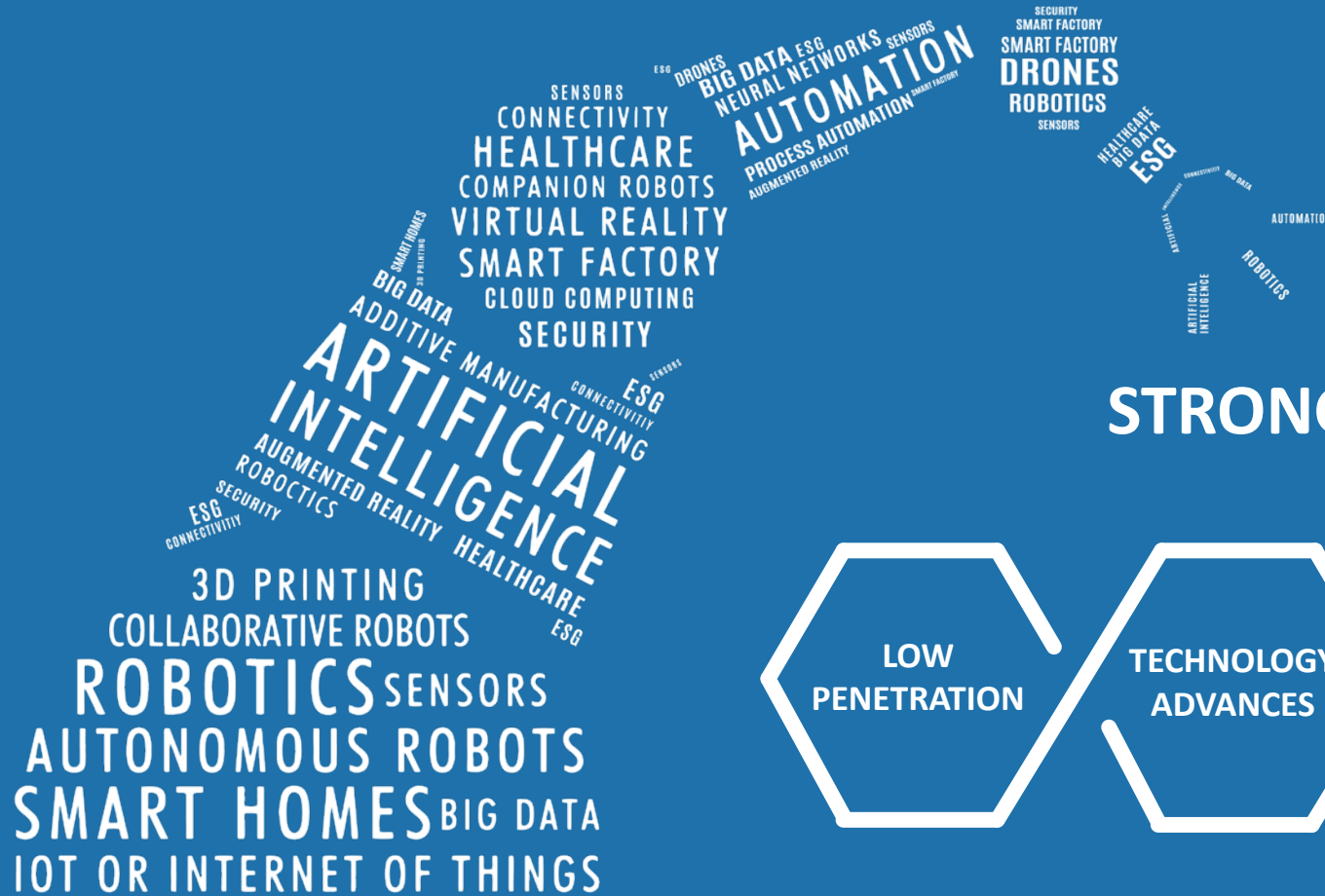


INVESTING IN ROBOTICS AND AUTOMATION

Robotics and Automation Growth Curve



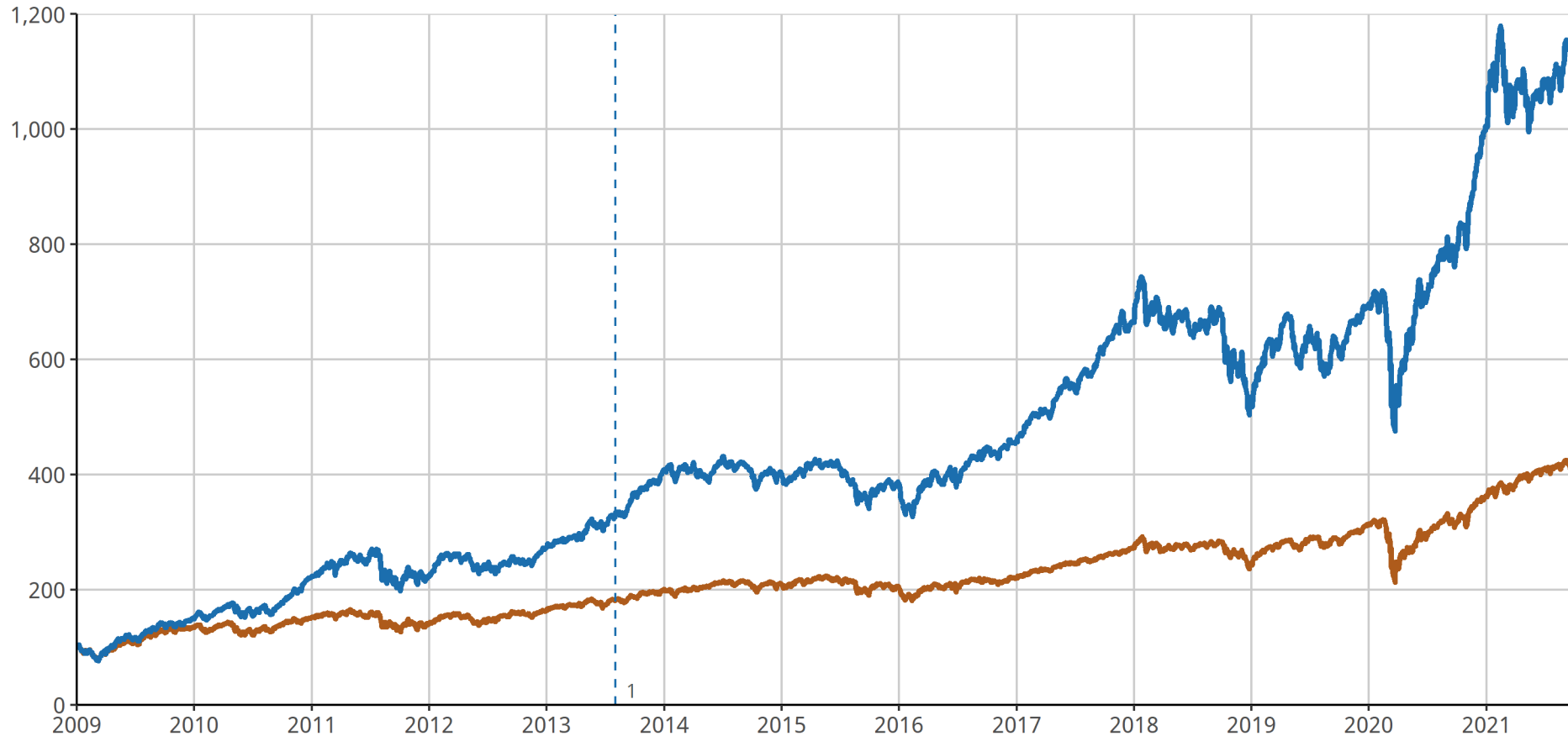
Clear signals for long-term growth and returns



STRONG GROWTH DRIVERS



ROBO Global Robotics & Automation Index Performance



	YTD	3 Year	5 Year	10 Year	Full Period
ROBO GLOBAL® ROBOTICS AND AUTOMATION INDEX¹	13.31%	24.56%	21.07%	17.18%	20.84%
GLOBAL EQUITY INDEX	16.79%	17.46%	14.71%	11.31%	11.91%

Rebased 100 on December 31, 2008; Total Return through October 31, 2021; Periods greater than 1 year have been annualized

1: Includes back-tested data prior to August 02, 2013

11 Subsectors Covering the Entire Global Value Chain

ENABLING TECHNOLOGIES

The key technologies enabling intelligent systems to interact in the human world across many industries.



INTEGRATION



ACTUATION



SENSING



COMPUTING & AI

MOST PROMISING APPLICATIONS

Captures specific and evolving areas of industry and society where we see Robotics & Automation products and solutions successfully deployed. For example, in "Healthcare" we cover Surgical Robots.



LOGISTICS



MANUFACTURING



HEALTHCARE



3D PRINTING



BUSINESS
PROCESS



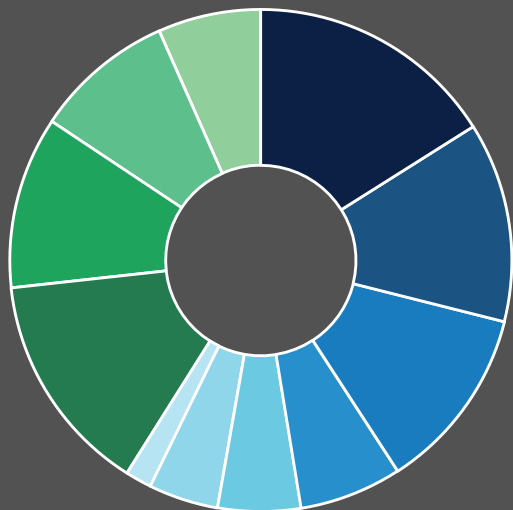
AUTONOMOUS
SYSTEMS



FOOD &
AGRICULTURE

Portfolio Composition

Subsector Weighting

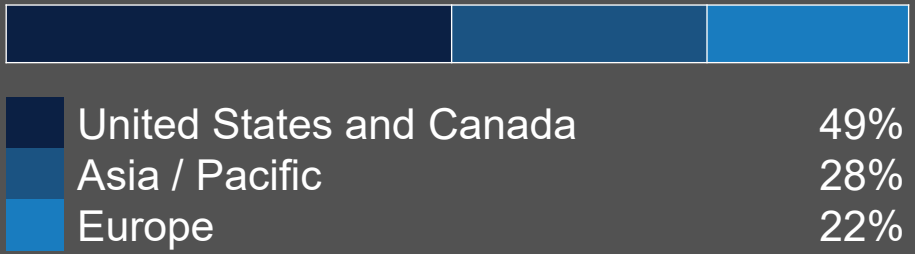


Application		59%	Technologies		41%
Manufacturing & Industrial	16%		Computing & AI	14%	
Healthcare	13%		Actuation	11%	
Logistics Automation	12%		Sensing	9%	
Business Process Automation	7%		Integration	7%	
Food & Agriculture	5%				
3D Printing	4%				
Autonomous Systems	2%				

Market-Cap Breakdown



Region Allocation



Limited competitive overlap and concentration risk

Index Overlap

S&P 500 Index	3.79%
MSCI ACWI Index	3.31%
Robotics & Automation Indices (x15)	23.01%
Information Technology Indices (x10)	4.80%

Top 10 Holdings

	Index Weight
BROOKS AUTOMATION INC	2.27%
IRHYTHM TECH INC	2.12%
STRATASYS	1.98%
KARDEX HOLDING AG	1.74%
INTUITIVE SURGICAL INC	1.73%
IROBOT	1.71%
TERADYNE INC	1.68%
VOCERA COMMUNICATIONS INC	1.66%
AMBARELLA INC	1.63%
SERVICENOW INC	1.60%
	18.13%

Portfolio Characteristics

Performance Statistics

	YTD	3 Year	10 Year
Performance	13.31%	24.56%	17.18%
Volatility		21.01%	16.05%
Sharpe Ratio		1.06	0.98

Periods greater than 1 year have been annualized. Includes back-tested data prior to 02 Aug 2013.

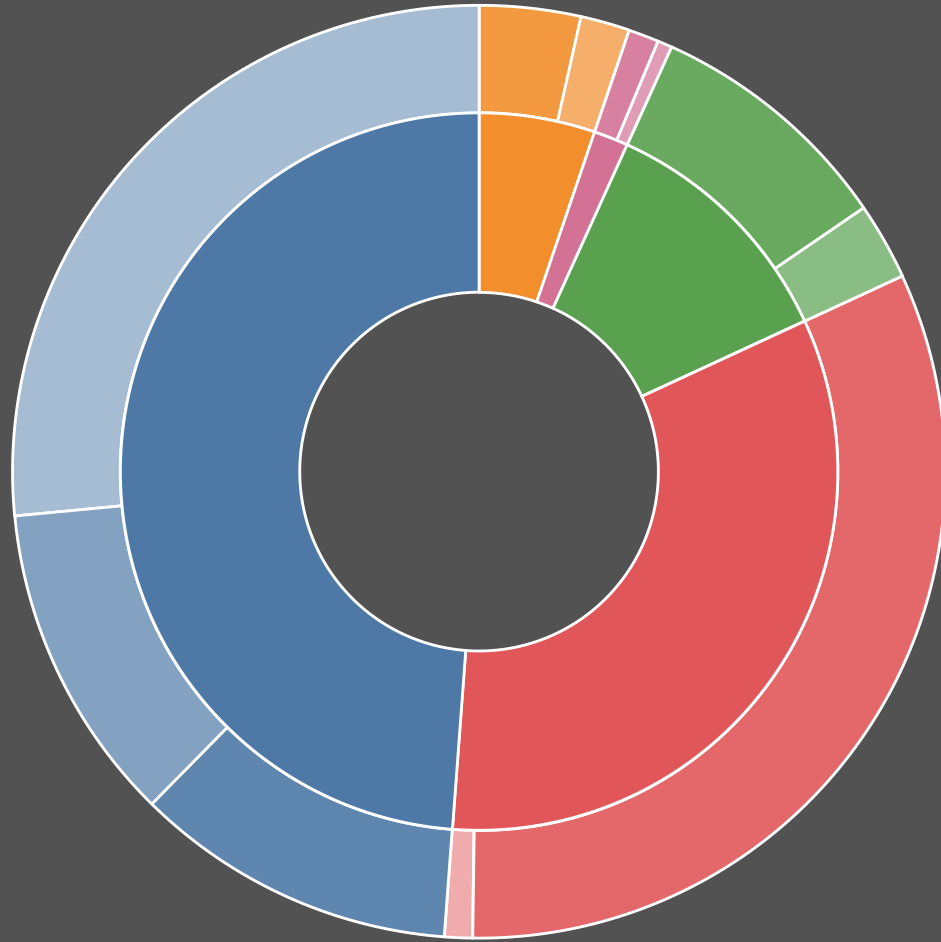
Forward Looking Growth

	Median	Mean	Coverage
EPS Growth 3 Yr	74.69%	176.55%	79.52%
EBIT Growth 3 Yr	63.30%	103.52%	84.34%
Sales Growth 3 Yr	40.86%	57.28%	95.18%

Fundamentals

P/E	60.97
P/E NTM	31.34
P/B	4.98
EV/Sales	4.61
P/Cash Flow	27.78

GICS Allocations



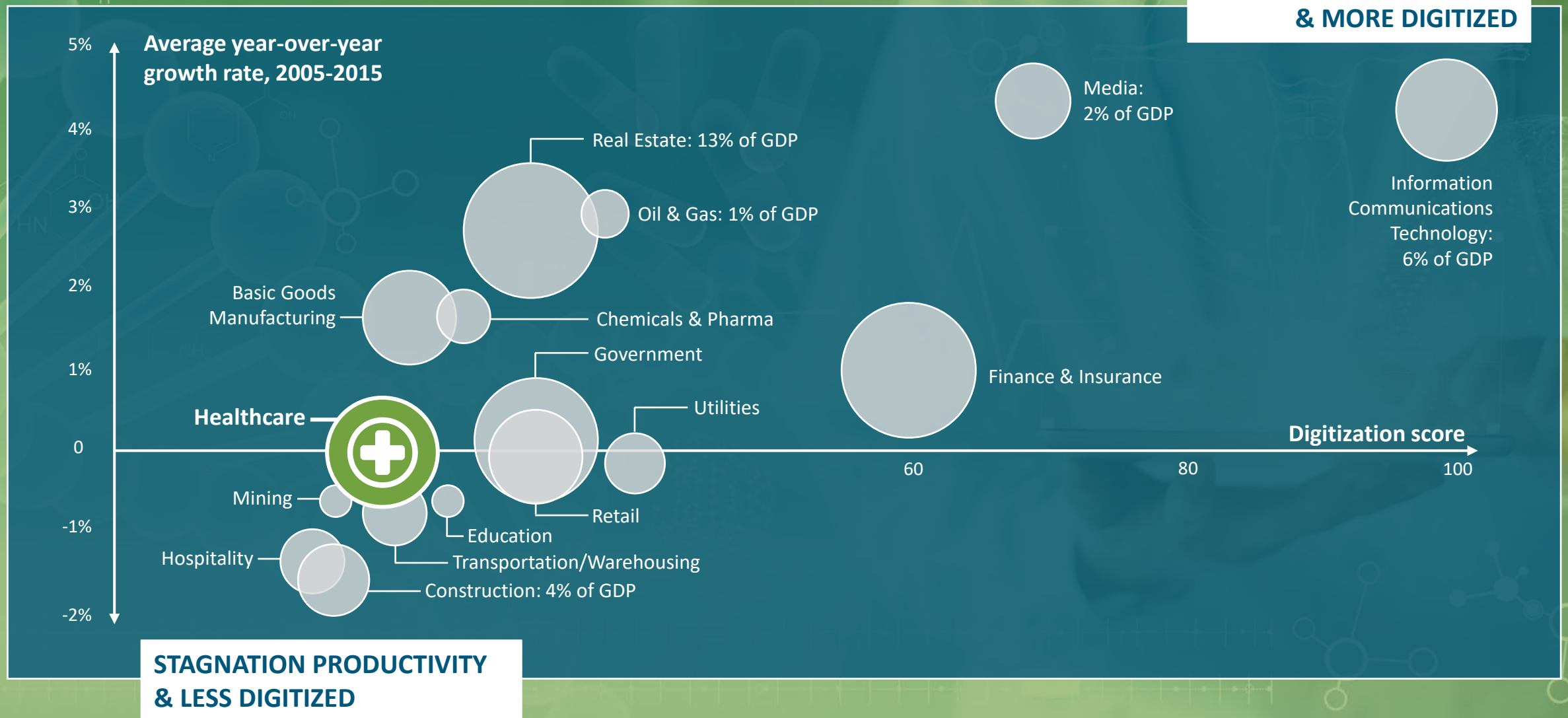
Information Technology	49%
Technology Hardware & Equipment	27%
Semiconductors & Semiconductor Equipment	11%
Software & Services	11%
Industrials	33%
Capital Goods	32%
Transportation	1%
Health Care	11%
Health Care Equipment & Services	9%
Pharmaceuticals, Biotechnology & Life Sciences	3%
Consumer Discretionary	5%
Automobiles & Components	4%
Consumer Durables & Apparel	2%
Consumer Staples	2%
Food & Staples Retailing	1%
Food, Beverage & Tobacco	1%



HTEC

INVESTING IN HEALTHCARE
TECHNOLOGY AND INNOVATION

Potential Growth and Returns



Complex Challenges Will Drive the Next Decade of Disruption



AGING
POPULATION



RISING
COSTS



SHORTAGE OF
SKILLED WORKERS



LEGACY
IT



INVASIVE
PROCEDURES



MEDICAL
ERROR

Innovation will drive the next decade of growth across five themes



DIGITIZATION

Software and device integration, IoT, robotics



CONSUMERIZATION

Information transparency, user experience



PREVENTION

Predictive analytics, focus on wellness



PERSONALIZATION

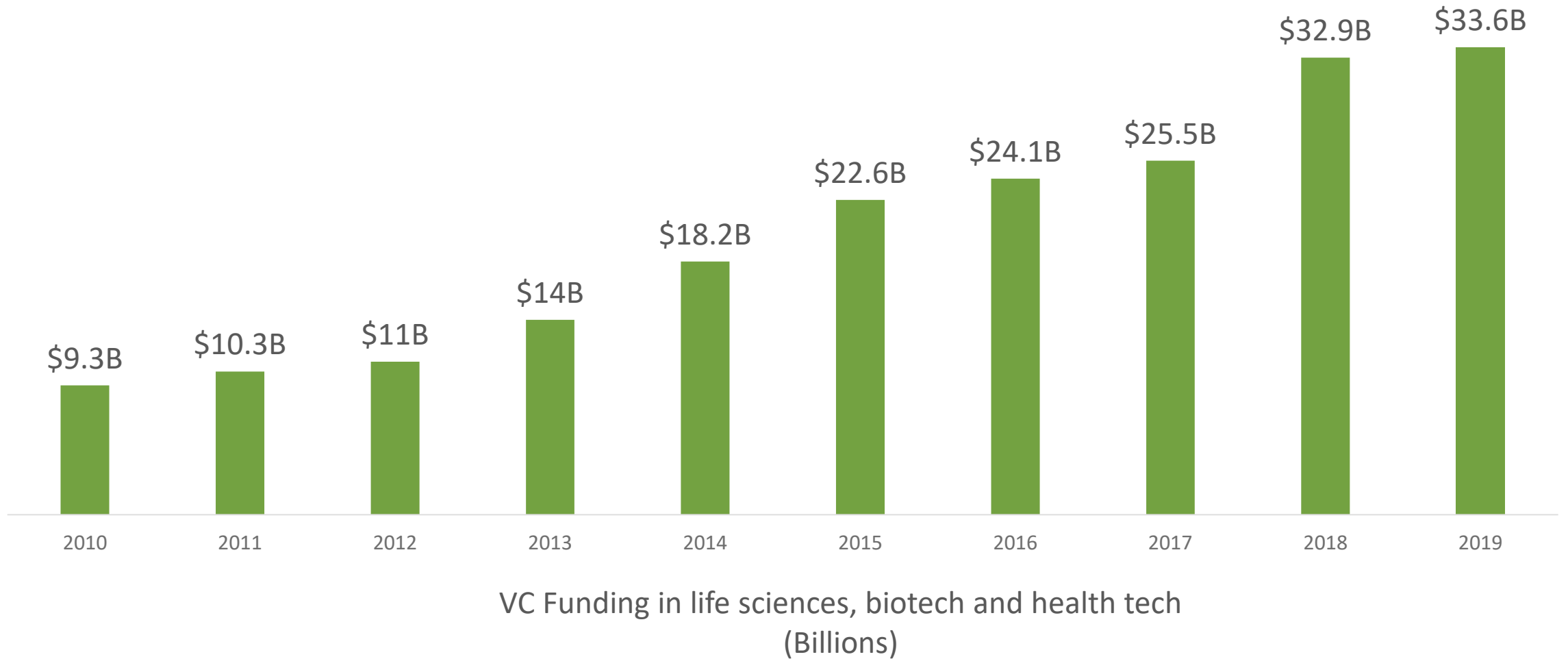
Curated therapies to target specific disease



DECENTRALIZATION

Move to lower cost settings, virtual care

VC funding tripled to \$34B in the past seven years



Defining The Future Of Healthcare Technology & Innovation



DATA ANALYTICS



DIAGNOSTIC



ROBOTICS



TELEHEALTH



GENOMICS



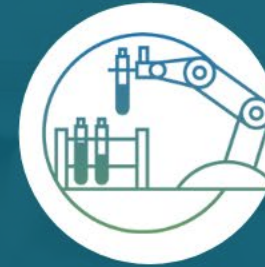
PRECISION
MEDICINE



MEDICAL
INSTRUMENTS

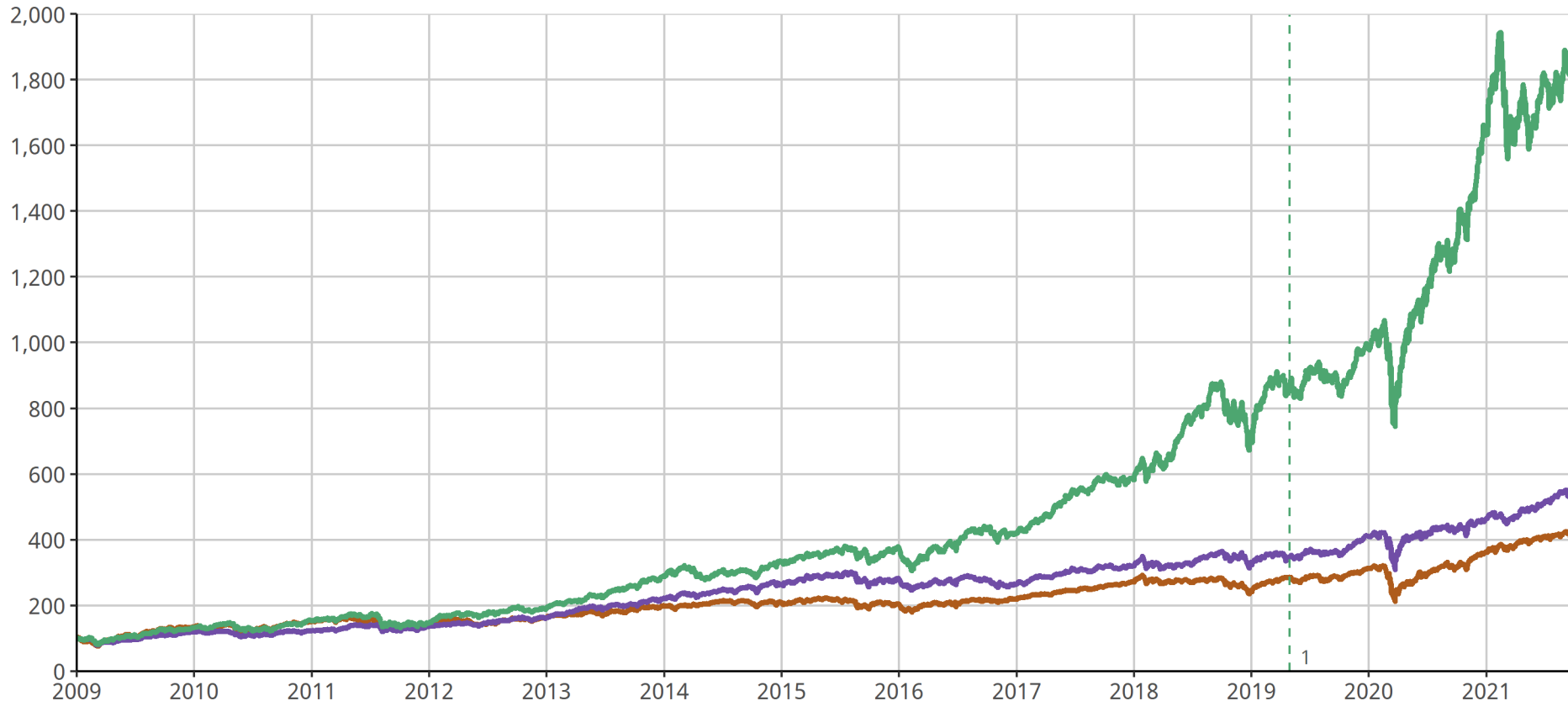


REGENERATIVE
MEDICINE



PROCESS
AUTOMATION

ROBO Global Healthcare & Innovation Index Performance

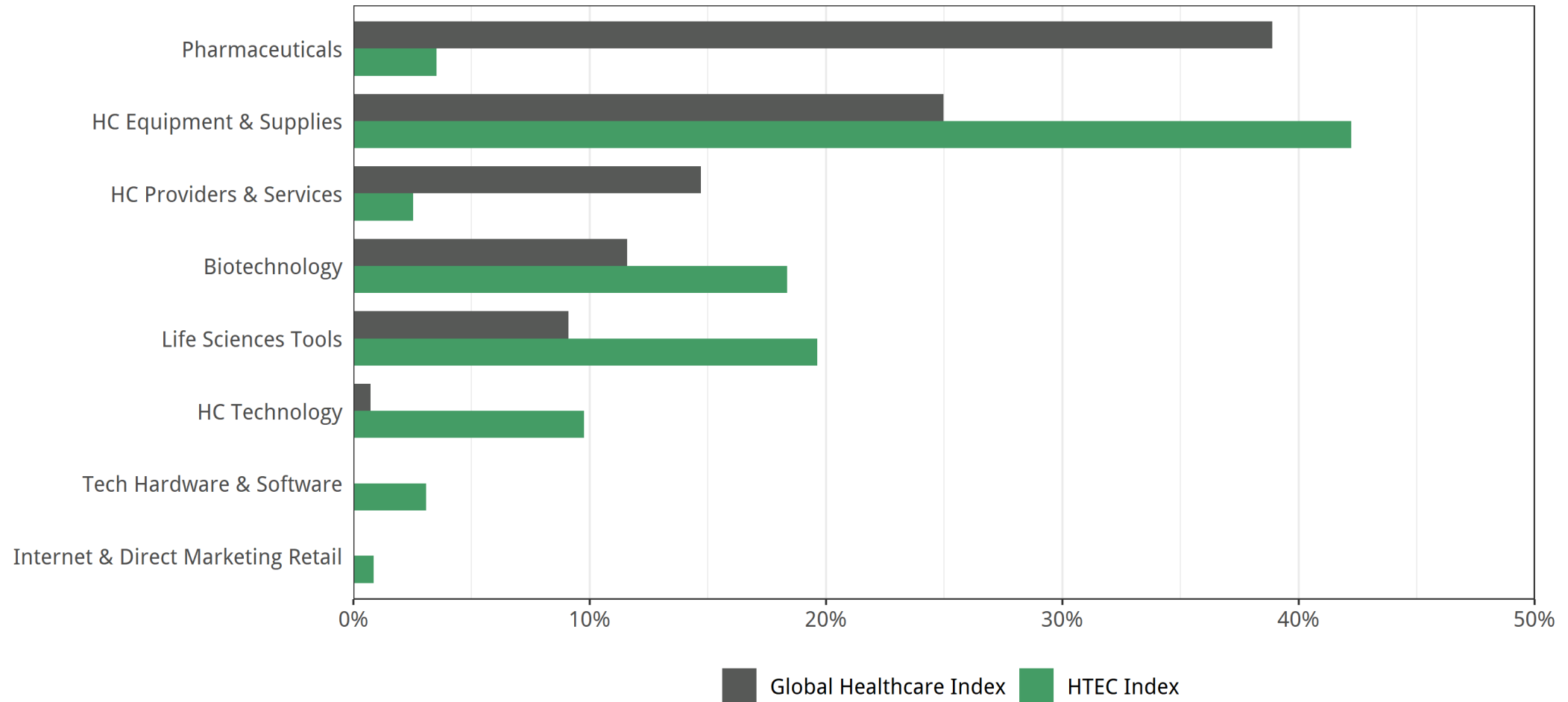


	YTD	3 Year	5 Year	10 Year	Full Period
ROBO GLOBAL® HEALTHCARE TECHNOLOGY AND INNOVATION INDEX¹	7.09%	30.83%	34.21%	28.23%	25.00%
GLOBAL HEALTHCARE INDEX	15.43%	16.55%	15.66%	15.01%	13.99%
GLOBAL EQUITY INDEX	16.79%	17.46%	14.71%	11.31%	11.91%

Rebased 100 on December 31, 2008; Total Return through October 31, 2021; Periods greater than 1 year have been annualized

1: Includes back-tested data prior to April 30, 2019

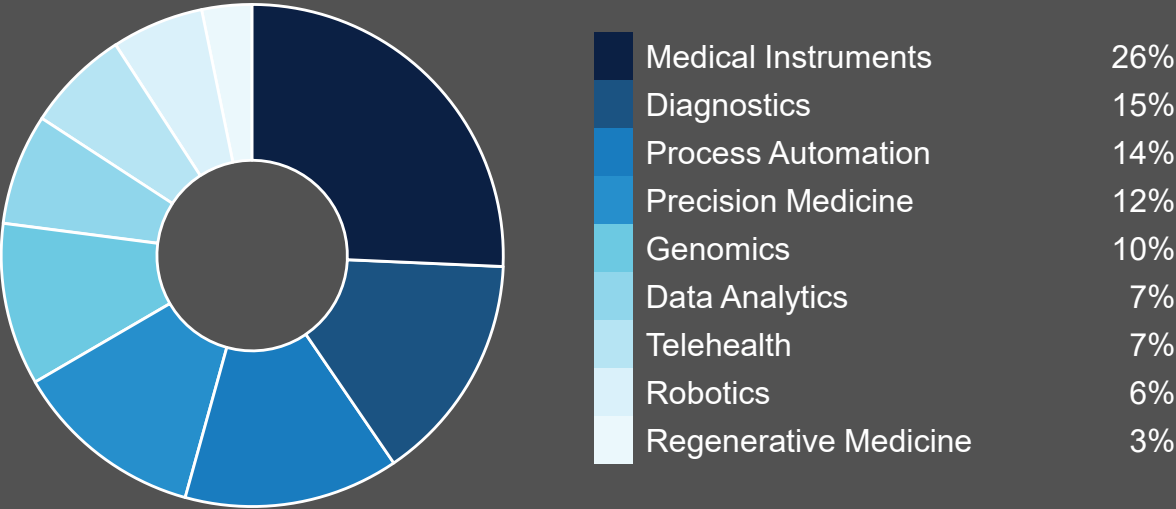
HTEC Provides Unique Exposure Compared to Other Healthcare Portfolios



Source: ROBO Global®, S&P CapitalIQ. Holdings as of July 31, 2021.

Portfolio Composition

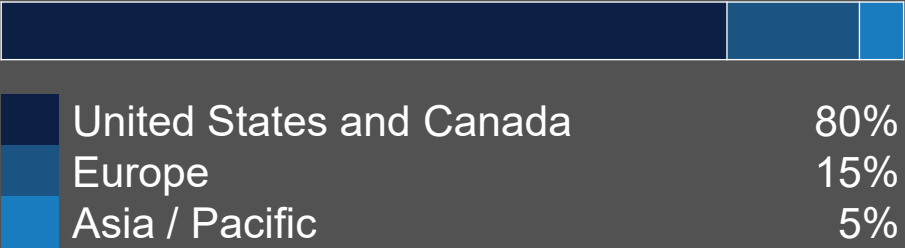
Subsector Weighting



Market-Cap Breakdown



Region Allocation



Limited competitive overlap and concentration risk

Index Overlap

S&P 500 Index	4.86%
MSCI ACWI Index	3.82%
Healthcare Indices (x45)	15.64%

Top 10 Holdings

	Index Weight
IRHYTHM TECH INC	2.17%
DEXCOM INC	1.75%
THERMO FISHER SCIENTIFIC	1.70%
VOCERA COMMUNICATIONS INC	1.70%
TELADOC HEALTH INC	1.58%
INSULET	1.56%
OMNICELL INC	1.54%
INTUITIVE SURGICAL INC	1.54%
CHARLES RIVER LABORATORIES	1.52%
BROOKS AUTOMATION INC	1.48%
	16.55%

Portfolio Characteristics

Performance Statistics

	YTD	3 Year	10 Year
Performance	7.09%	30.83%	28.23%
Volatility		24.49%	18.60%
Sharpe Ratio		1.16	1.41

Periods greater than 1 year have been annualized. Includes back-tested data prior to 30 Apr 2019.

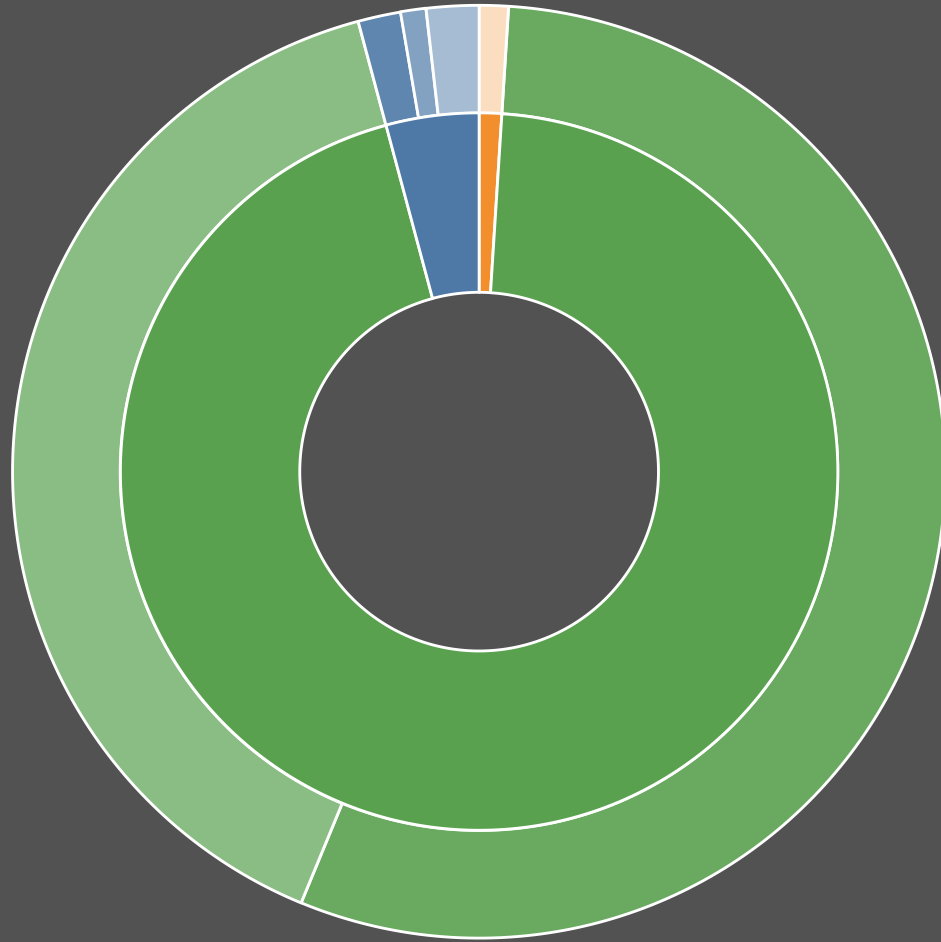
Forward Looking Growth

	Median	Mean	Coverage
EPS Growth 3 Yr	57.09%	103.29%	64.37%
EBIT Growth 3 Yr	56.45%	151.69%	71.26%
Sales Growth 3 Yr	50.37%	79.35%	96.55%


Fundamentals

P/E	84.30
P/E NTM	82.53
P/B	6.74
EV/Sales	6.42
P/Cash Flow	33.55

GICS Allocations



<div></div>	Health Care	95%
<div></div>	Health Care Equipment & Services	55%
<div></div>	Pharmaceuticals, Biotechnology & Life Sciences	40%
<div></div>	Information Technology	4%
<div></div>	Technology Hardware & Equipment	2%
<div></div>	Semiconductors & Semiconductor Equipment	1%
<div></div>	Software & Services	1%
<div></div>	Consumer Discretionary	1%
<div></div>	Retailing	1%



THNQ

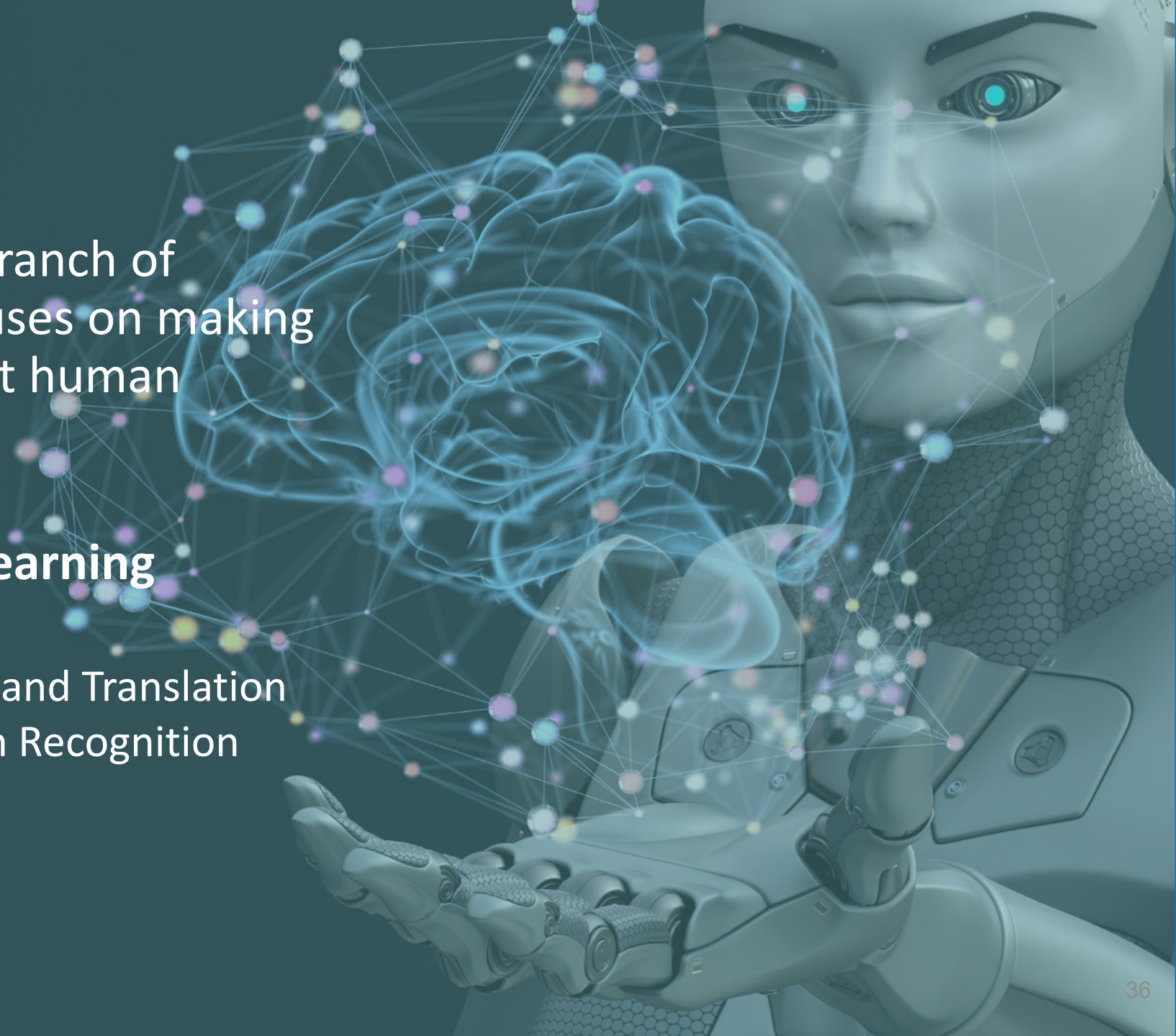
INVESTING IN ARTIFICIAL
INTELLIGENCE

What is AI?

Artificial Intelligence is a branch of computer science that focuses on making machines imitate intelligent human behavior.

Machine Learning/Deep Learning

- Natural Language Processing and Translation
- Visual Perception and Pattern Recognition
- Decision Making



Clear Signals For Long Term Growth Opportunities



MASSIVE DATA GROWTH

Data is the fuel that leverages the power of AI



LOW COMPUTE COSTS

Rising compute power & affordable cloud platforms for storage



ADVANCEMENTS IN AI ALGORITHMS

Improved ML and DL algorithms fueling commercial use



CHANGING DEMOGRAPHICS

With rising population but shortage of skilled laborers, AI can help increase productivity in the workforce.



ECONOMIC BENEFITS

AI technologies could increase global economic output by \$13 trillion, or +16%, by 2030. (McKinsey)

The Scope of AI



INVESTMENT

into AI startups
by VCs has
increased

6X

since 2000.



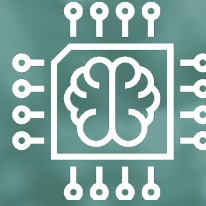
Top

100

AI Startups raised
over

\$11.7B

In 347 deals.



China accounted for

48%

of the world's
total AI startup
funding in 2017,
compared to 38%
for US.



AI market could
quadruple in size to
\$127B in 2025 from
\$22B in 2019
attaining a

34% CAGR

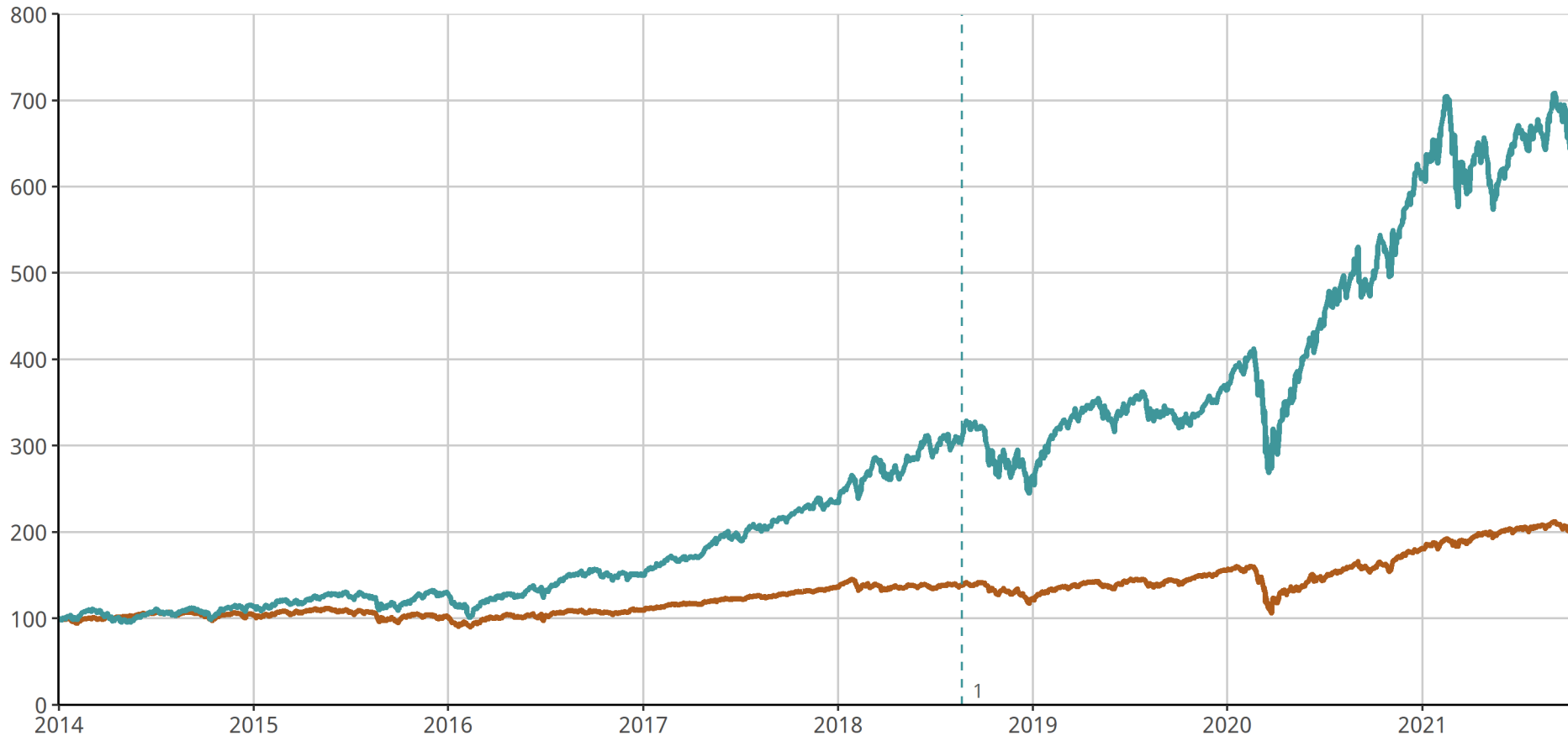


84%

of enterprises
believe investing
in AI will lead
to greater

COMPETITIVE ADVANTAGES

ROBO Global Artificial Intelligence Index Performance



	YTD	3 Year	5 Year	Full Period
ROBO GLOBAL® ARTIFICIAL INTELLIGENCE INDEX¹	16.44%	36.59%	36.68%	28.53%
GLOBAL EQUITY INDEX	16.79%	17.46%	14.71%	10.04%

Rebased 100 on December 31, 2013; Total Return through October 31, 2021; Periods greater than 1 year have been annualized

1: Includes back-tested data prior to August 21, 2018

Defining the Universe of AI

INFRASTRUCTURE

Enablers and developers of AI systems and capabilities, including companies at the forefront of the AI ecosystem.



CLOUD PROVIDERS



NETWORK & SECURITY



SEMICONDUCTOR



COGNITIVE
COMPUTING



BIG DATA/
ANALYTICS

APPLICATIONS & SERVICES

Areas and companies that are well positioned to benefit from heavy investments into AI infrastructure.



CONSUMER



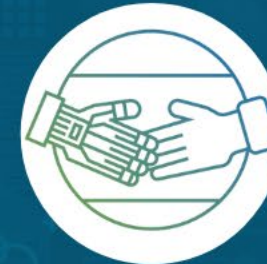
ECOMMERCE



HEALTHCARE



BUSINESS
PROCESS



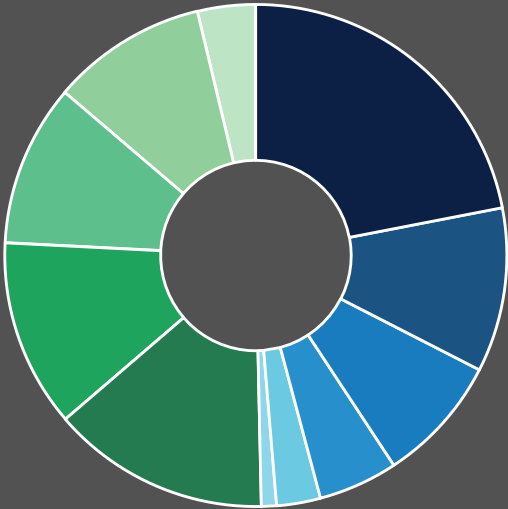
CONSULTING
SERVICES



FACTORY
AUTOMATION

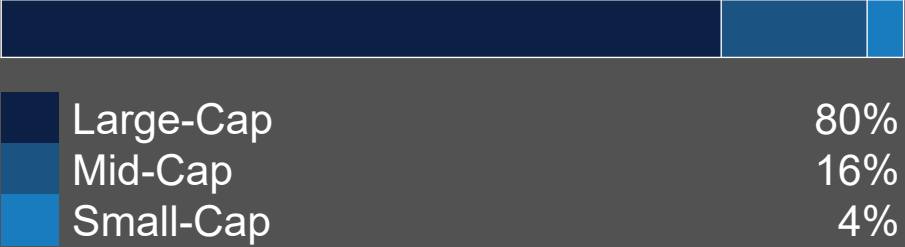
Portfolio Composition

Subsector Weighting

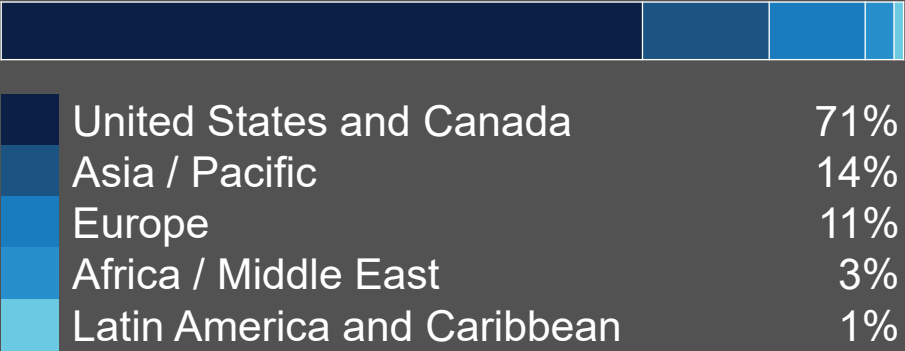


Applications & Services		50%	Infrastructure		50%
Business Process	22%		Semiconductor	14%	
Ecommerce	11%		Big Data/Analytics	12%	
Consumer	8%		Cloud Providers	10%	
Healthcare	5%		Network & Security	10%	
Factory Automation	3%		Cognitive Computing	4%	
Consulting Services	1%				

Market-Cap Breakdown



Region Allocation



Limited competitive overlap and concentration risk

Index Overlap

S&P 500 Index	14.51%
MSCI ACWI Index	12.96%
Artificial Intelligence Indices (x12)	17.99%
Information Technology Indices (x10)	17.18%

Top 10 Holdings

	Index Weight
CLOUDFLARE INC	2.24%
ATLASSIAN	1.94%
TESLA INC	1.88%
ARISTA NETWORKS INC	1.80%
MICROSOFT	1.79%
SALESFORCE.COM INC	1.79%
NVIDIA	1.79%
ANALOG DEVICES INC	1.74%
SPLUNK INC	1.69%
ALPHABET INC	1.68%
	18.33%

Portfolio Characteristics

Performance Statistics

	YTD	3 Year	Since Incep
Performance	16.44%	36.59%	28.53%
Volatility		27.35%	22.09%
Sharpe Ratio		1.24	1.19

Periods greater than 1 year have been annualized. Includes back-tested data prior to 24 Jun 2019.

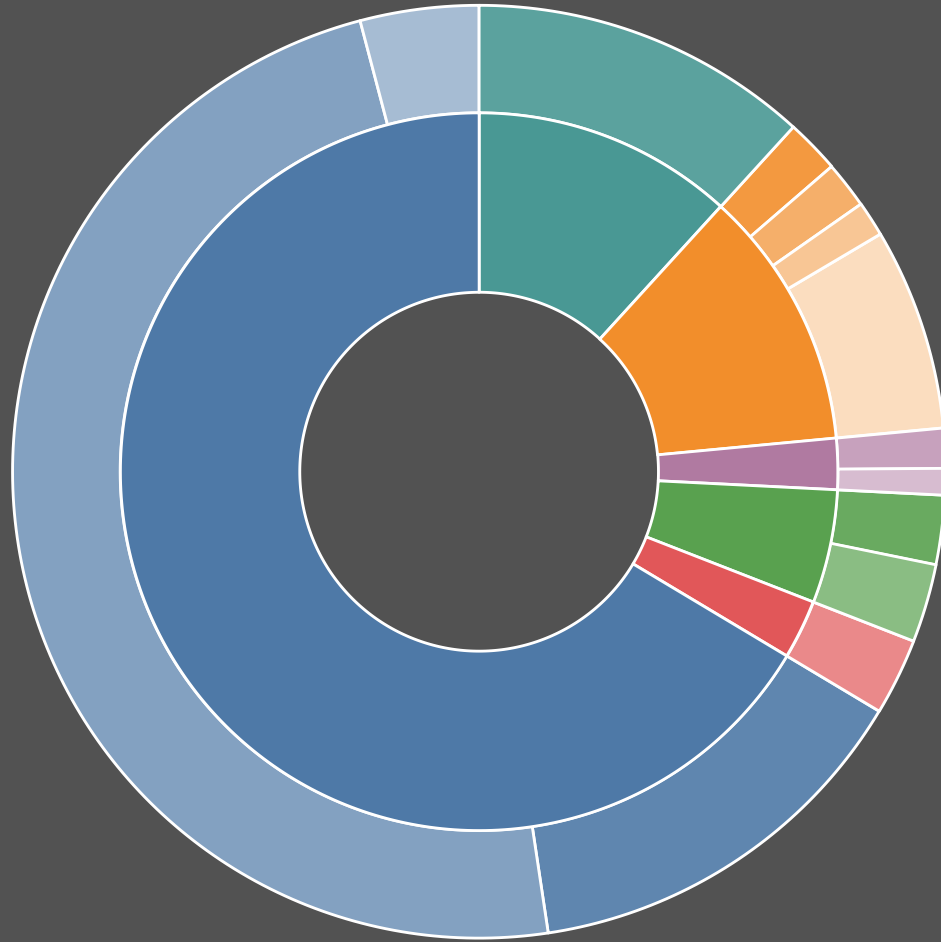
Forward Looking Growth

	Median	Mean	Coverage
EPS Growth 3 Yr	69.99%	154.74%	78.38%
EBIT Growth 3 Yr	82.23%	207.48%	87.84%
Sales Growth 3 Yr	71.33%	88.37%	97.30%

Fundamentals

P/E	86.90
P/E NTM	51.51
P/B	11.61
EV/Sales	9.47
P/Cash Flow	44.54

GICS Allocations



Information Technology	66%
Software & Services	48%
Semiconductors & Semiconductor Equipment	14%
Technology Hardware & Equipment	4%
Communication Services	12%
Media & Entertainment	12%
Consumer Discretionary	12%
Retailing	7%
Automobiles & Components	2%
Consumer Durables & Apparel	2%
Consumer Services	1%
Health Care	5%
Pharmaceuticals, Biotechnology & Life Sciences	3%
Health Care Equipment & Services	2%
Industrials	3%
Commercial & Professional Services	3%
Financials	2%
Diversified Financials	1%
Insurance	1%

ROBO Global ESG Policy

ROBO Global® is committed to maintaining and continuously improving a research and investment process that incorporates ESG aspects. This ESG Policy represents our current approach and is expected to evolve over time. Following critical observations, ROBO Global will aim to exclude companies from its indices that we believe do significant harm to environmental, social, and governance objectives.

Companies are excluded if there is an unacceptable risk that the company may contribute to or be responsible for serious human rights violations, severe environmental damage, and/or other particularly serious violations of fundamental ethical norms, including the production of weapons that violate fundamental humanitarian principles through their normal use. Additionally, we aim to ensure companies in our indices have no direct exposure to fossil fuels.

As part of our ESG evaluation, ROBO Global will consider a company's alignment with the 10 principles of the UN Global Compact, including human rights, labor rights, environmental impacts, and business ethics.



HUMAN RIGHTS

- Businesses should support and respect the protection of internationally proclaimed human rights.
- Businesses should make sure that they are not complicit in human rights abuses.



LABOR RIGHTS

- Businesses should uphold the freedom of association and the effective recognition of the right to collective bargaining.
- Businesses should uphold the elimination of all forms of forced and compulsory labour.
- Businesses should uphold the effective abolition of child labour.
- Businesses should uphold the elimination of discrimination in respect of employment and occupation.



ENVIRONMENT

- Businesses should support a precautionary approach to environmental challenges.
- Businesses should undertake initiatives to promote greater environmental responsibility.
- Businesses should encourage the development and diffusion of environmentally friendly technologies.



BUSINESS ETHICS

- Businesses should work against corruption in all its forms, including extortion and bribery.

A futuristic, metallic robot with a human-like face and glowing blue eyes is positioned on the left side of the frame. It is surrounded by numerous white, three-dimensional cubes, each featuring a large blue question mark. The background is a soft-focus green and blue gradient with faint, glowing network lines and dots, suggesting a digital or AI environment. A dark, semi-transparent rectangular box is overlaid on the right side of the image, containing the word "Questions?" in white text.

Questions?



INNOVATIONS, INNOVATORS & INSIGHTS. DELIVERED.

Sign up for the ROBO Global newsletter at

www.roboglobal.com

or email us at
info@roboglobal.com



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