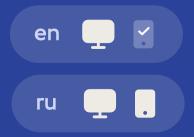
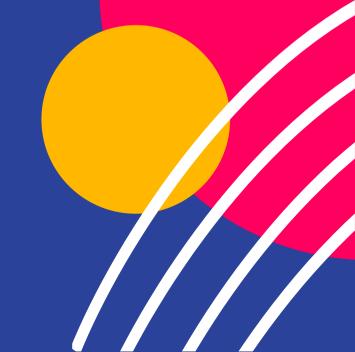


Wealth Management Company





ACM Limited



About managing wealth since 2019	4
Location Abu Dhabi Global Market	5
Infrastructure regulatory policy, licenses and counterparties	6

Services global market access	9
Products tailored for different preferences	13
Online account opening and ACM mobile app	18

Tariffs fees for services	21
Appendix more about our products	26



About Location Infrastructure



Advisory platform since 2019

Asset management

Investment ideas

Global markets

Wealth structuring





Located in one of the most rapidly expanding financial centers in the UAE



Abu Dhabi Global Market

ACM Limited is licensed by ADGM FSRA

Free Zone

ADGM free economic zone was established to attract foreign investments

Unique Status

ADGM operates under English common law with its own regulatory regime, distinct from the general UAE legislation

Advantages

International expertise and standards in the financial sector provide tax and infrastructure benefits

Source: adgm.com

» (« ADGM

Regulatory policy and licenses

In Abu Dhabi Global Market, English law is in effect. This enables:

- following the approach of the world's most advanced countries, such as the United Kingdom, Hong Kong, Singapore, and others
- benefiting from legal precedents in international practice

Our licenses

Managing Assets

Acting as the Administrator of a Collective Investment Fund
Advising on Investments or Credit
Arranging Credit
Arranging Custody
Arranging Deals in Investments
Dealing in Investments as Principal (only as Matched Principal)
Dealing in Investments as Agent
Managing a Collective Investment Fund

Our counterparties



Banks

the most trusted banks in the Middle East









Custodians

the most reliable depositories across the Middle East and Asia









Counterparties

extensive access to global markets and trading platforms

<u>Goldman</u> Sachs



StoneX R10'Brien



Services Products Online



Provide access to a wide range of instruments, currencies and trading locations

Fixed Income

global coverage

Equity

UAE, USA, Canada, China, Hong Kong, Singapore, Australia, Europe, Switzerland, UK, Saudi Arabia, Egypt, Japan

UAE IPO

participation in local IPOs



We provide access to a wide range of instruments, currencies and trading locations

Currencies

EUR USD GBP CHF CAD

AED HKD CNY AUD SGD

Global stock markets































Participation in local IPOs



26 companies

have gone public in 4 years

100 000 AED

minimum participation amount

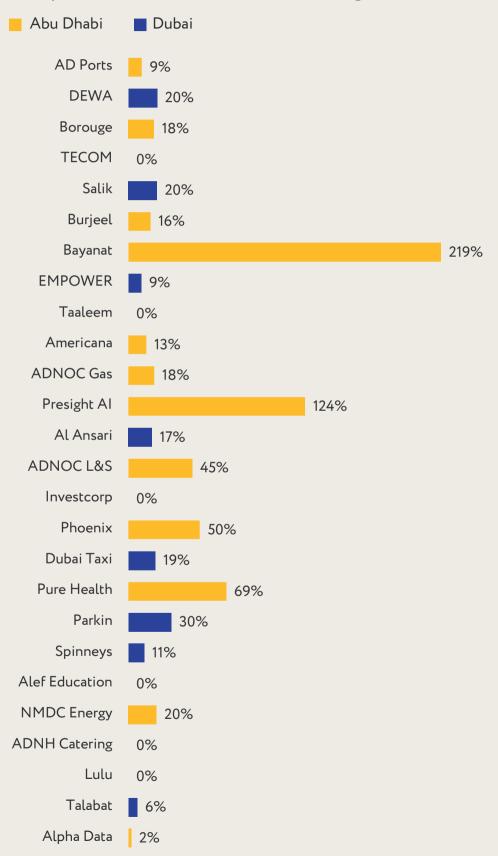
6 deals

on average per year

Participation in local IPOs



IPO performance at the start of trading 2021-2025



Entire team expertise in four strategies

Entry from \$1 million



Capital preservation factoring in inflation

6.4%

expected annual return

4.7%

expected risk

Broad equity market returns with lower risk

10.2%

expected annual return

9.1%

expected risk

Z

Outperforming broad equity market returns

12.1%

expected annual return

12.5%

expected risk

G

Maximizing equity opportunities

14.1%

expected annual return

17.5%

expected risk

more about

Strategies tailored to suit your investment preferences • • •

Money Market AED 3.8% Money Market USD 4.1%

Net expected annual return. Assessment is performed by the portfolio manager based on the analysis of stock value growth potential and current market environment

Strategies tailored to suit your investment preferences

Optimal risk-return ratio

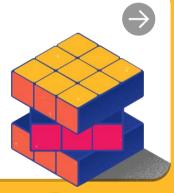
Ni-to-ryu

10%



Fixed income

6%



Balanced

8%



Net expected annual return. Assessment is performed by the portfolio manager based on the analysis of stock value growth potential and current market environment

Strategies tailored to suit your investment preferences • • •

Current opportunities

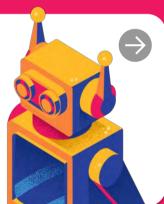
Abu Dhabi Falcon

12%[†]



China Technology

15%[†]



Technology Growth

15%[†]



Net expected annual return. Assessment is performed by the portfolio manager based on the analysis of stock value growth potential and current market environment



Asset structuring in partnership with leading experts¹

Tax planning

- development of individual tax optimisation strategies
- consultations on international tax law

Risk protection

- analysing and managing market, credit and operational risks
- development and implementation of hedging strategies

Succession planning

- creating effective asset-transfer plans
- advice on the legal and financial aspects of inheritance

Opening an account online without



Meet

ACM team via Zoom or at the Abu Dhabi office

Verify

passport via Sumsub

KYC

preparation of documents, completion of questionnaires and compliance checks

Sign

documents online via DocuSign

Done

account opening documents will be sent via email

Manage your portfolio in the ACM mobile app







Portfolio

check your assets



Invest

in ideas



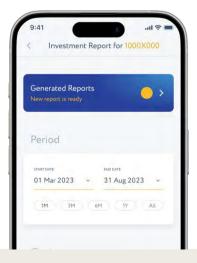
Chat

trade online



Reports

download any time





Tariffs Appendix



Tariff 1

1+ assets, mln \$

buy, sell¹, per advice

0.35% min \$65

management fee, per year

0.30%

¹ Minimum commissions are indicated as a percentage of the transaction amount and vary by financial instrument type and market. Full details are available in the document via the link



Tariff 2

2+
assets, mln \$

buy, sell¹, per advice

0.25% min \$65

management fee, per year

0.10%

¹ Minimum commissions are indicated as a percentage of the transaction amount and vary by financial instrument type and market. Full details are available in the document via the link



Tariff 3



4+
assets, mln \$

buy, sell¹, per advice

O.15% min \$25-65

management fee, per year

0.10%

¹ Minimum commissions are indicated as a percentage of the transaction amount and vary by financial instrument type and market. Full details are available in the document via the link



Tariff 4

E

7+ assets, mln \$

buy, sell¹, per advice

O.O%
min \$25-65

management fee, per year

1%

¹ Minimum commissions are indicated as a percentage of the transaction amount and vary by financial instrument type and market. Full details are available in the document via the link



Tariff 5



7+
assets, mln \$

buy, sell¹, per advice

0.07% min \$25-65

management fee, per year

0.07%

¹ Minimum commissions are indicated as a percentage of the transaction amount and vary by financial instrument type and market. Full details are available in the document via the link

Appendix



Strategies

Entire team expertise in four strategies	
RIZQ	27
Stable profitability and safe custody	
Money Market AED	49
Money Market USD	54
Optimal risk-return ratio	
Ni-to-ryu	59
Fixed Income	72
Balanced	83
Current stock-market opportunities	
Abu Dhabi Falcon	93
China Technology	103
Technology Growth	113



RIZQ

Entire team expertise in four strategies





niza

The Arabic word رزق (rizq) means blessing, gift, abundance, happiness, growth, and material well-being

Forecastable '''' return and controllable risk

Entry from \$1 million



Capital preservation factoring in inflation

6.4%

expected annual return

4.7%

expected risk

Broad equity market returns with lower risk

10.2%

expected annual return

9.1%

expected risk

Z

Outperforming broad equity market returns

12.1%

expected annual return

12.5%

expected risk

Q

Maximizing equity opportunities

14.1%

expected annual return

17.5%

expected risk

Advantages



Broad diversification

Fixed Income

Equity

Currencies

Commodity

Alternative assets

Expertise

within each strategy

at the portfolio management level



Portfolio approach based on Modern Portfolio Theory

Applied by key market participants

\$656+ bn

assets under management¹

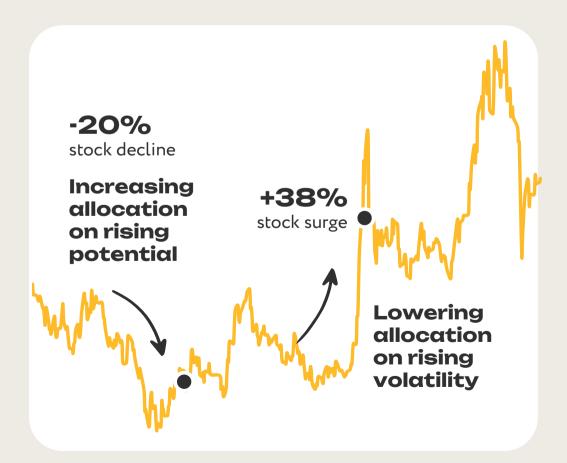
Portfolio approach



Monthly rebalancing



- Assessment of strategy risk and return
- Determination of new asset weights upon deviation from the target level
- Adjustment of portfolio structure





Capital preservation factoring in inflation

6.4%

net expected annual return¹

4.7% expected risk²

94%+

probability of positive result in 3 years³

2+ years
recommended period

0.5% management fee

¹ Calculated based on estimations of portfolio manager, market consensus and historical performance of a strategy

² According to historical metrics of volatility and CVaR (a risk measure that estimates the average loss in the worst 20% of cases) over a 1-year horizon

³ Forecast based on the distribution of historical returns of strategies



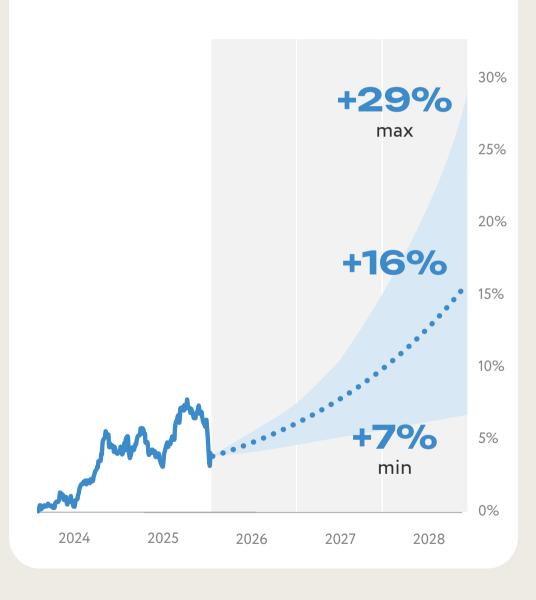
Capital preservation factoring in inflation

Weight limits for strategies, % Money Market USD 65 40 Fixed Income 15 25 Balanced 5 15 Ni-to-ryu 10 Abu Dhabi Falcon 5 **Technology Growth** 5 China Technology 0



Capital preservation factoring in inflation

3-year return forecast¹





Capital preservation factoring in inflation

"R" Strategy performance

with rebalancing



up to 45% higher versus no rebalancing

Strategy I



Broad equity market returns with lower risk

10.2%

net expected annual return¹

9.1% expected risk²

90%+

probability of positive result in 3 years³

2+ years
recommended period

0.5% management fee

¹ Calculated based on estimations of portfolio manager, market consensus and historical performance of a strategy

² According to historical metrics of volatility and CVaR (a risk measure that estimates the average loss in the worst 20% of cases) over a 1-year horizon

³ Forecast based on the distribution of historical returns of strategies

Strategy I



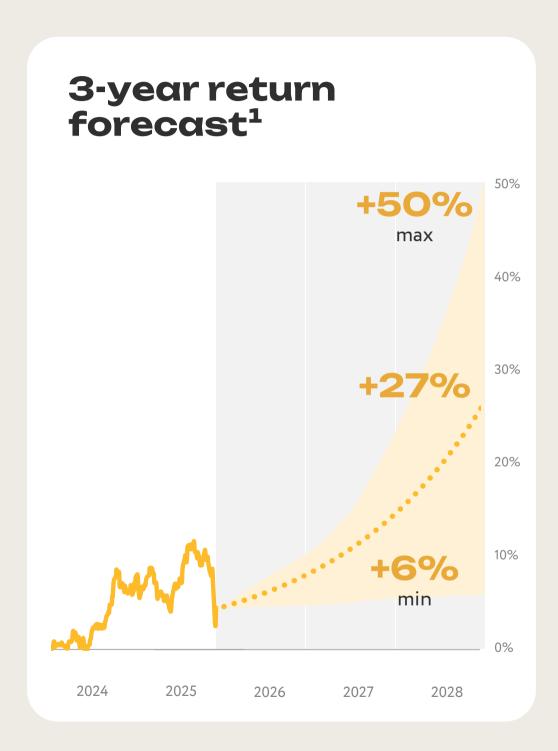
Broad equity market returns with lower risk

Weight limits for strategies, % Money Market USD 55 Fixed Income 25 10 Balanced 10 25 Ni-to-ryu 20 Abu Dhabi Falcon 5 15 **Technology Growth** 5 15 China Technology 10 15

Strategy I



Broad equity market returns with lower risk



Strategy I



Broad equity market returns with lower risk

"I" Strategy Performance

- with rebalancing
- without rebalancing



up to 32% higher versus no rebalancing



Outperforming broad equity market returns

12.1%+

net expected annual return¹

12.5%

expected risk²

88%+

probability of positive result in 3 years³

3⁺ years

recommended period

0.5% management fee

5% performance fee

- ¹ Calculated based on estimations of portfolio manager, market consensus and historical performance of a strategy
- ² According to historical metrics of volatility and CVaR (a risk measure that estimates the average loss in the worst 20% of cases) over a 1-year horizon

³ Forecast based on the distribution of historical returns of strategies



Outperforming broad equity market returns

Weight limits

25

Abu Dhabi Falcon

20

10

10

for strategies, %

Money Market USD 5 40 Fixed Income 10 20 Balanced Ni-to-ryu

Technology Growth

10 20

China Technology

10 20



Outperforming broad equity market returns

3-year return forecast1 80% 70% max 60% 50% 40% 30% 20% 10% 0%

2026

2027

2024

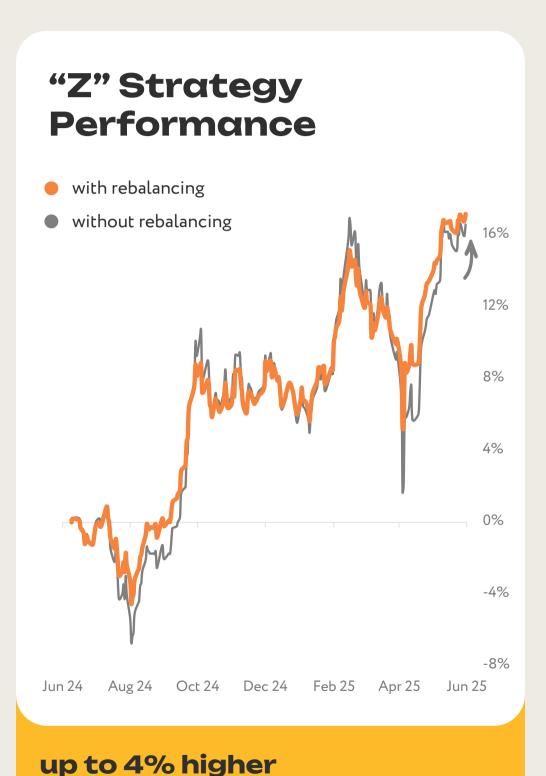
2025

-10%

2028



Outperforming broad equity market returns



versus no rebalancing



Maximizing equity opportunities

14.1%+

net expected annual return¹

17.5% expected risk²

82%+

probability of positive result in 3 years³

3+ years
recommended period

0.5% management fee 5% performance fee

- ¹ Calculated based on estimations of portfolio manager, market consensus and historical performance of a strategy
- ² According to historical metrics of volatility and CVaR (a risk measure that estimates the average loss in the worst 20% of cases) over a 1-year horizon
- ³ Forecast based on the distribution of historical returns of strategies



Maximizing equity opportunities

Weight limits for strategies, %

Money Market USD	40
Fixed Income	
5 15	
Balanced	
5 25	
N.I.	
Ni-to-ryu	
5 25	
Abu Dhabi Falcon	
15 25	
Took not one Crowth	
Technology Growth	
15 25	
China Technology	
15 25	



Maximizing equity opportunities



2024

2025

2026

20%

10%

0%

-10%

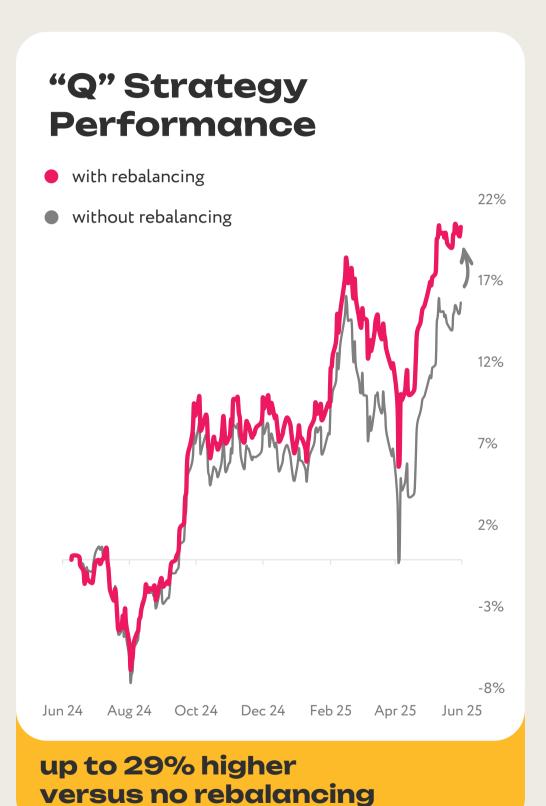
min

2028

2027



Maximizing equity opportunities



Rebalancing



Modern Portfolio Theory Approach

1 Estimate expected return and risk metrics

Calculation of expected returns based on portfolio managers' forecasts, historical performance, and market consensus

Calculation of correlation, volatility, and other risk metrics using historical data over the past 12 months

Determine the optimal asset weights

Objective function¹ includes expected return and risk metrics

Application of a refined MPT methodology and a nonlinear optimization algorithm²

Rebalance the strategy

Allows for risk level control and increases the likelihood of achieving the target return

¹ Logarithms of the objective function components are used to normalise variables with different scales

² A numerical optimization method suitable for constrained problems: Sequential Least Squares Programming



Money Market AED

Investment in the UAE



Money Market AED



Investment in money market instruments in the UAE

Historically High Returns

current interest rate of 4.0%¹

Low Risk Level

deposits in the largest, most-reliable banks in the UAE

Short-term Investment Tool

for 1-month deposits

Money Market AED



Investment in money market instruments in the UAE

3.8%

net expected annual return¹

1-12 months

recommended period

AED strategy currency

350 000 minimum amount

0.2% management fee

¹ Assessment is performed by the portfolio manager considering the analysis of the current market rates and market environment

Investment Tools



The strategy includes short-term deposits for 1 month. At the end of each period, the deposit is renewed

The interest rate upon renewal may change according to the current market conditions

If the strategy is exited before the end of the term, income for the latest period is not paid

Investment Tools



Assets and Credit Rating



\$331bn

AA-



\$272bn

A+



\$73bn

A



Money Market USD

US Treasury bills



Money Market USD



Investments in US Treasury bills

Historically High Yield

current interest rate is 4.3%¹

Low Risk Level

T-Bills are considered one of the most reliable among investment instruments

High Liquidity

highly liquid short-term assets

Money Market USD



Investments in US Treasury bills

4.1%

net expected annual return¹

1-12 months

recommended period

USD strategy currency

100 000 minimum amount

0.2% management fee

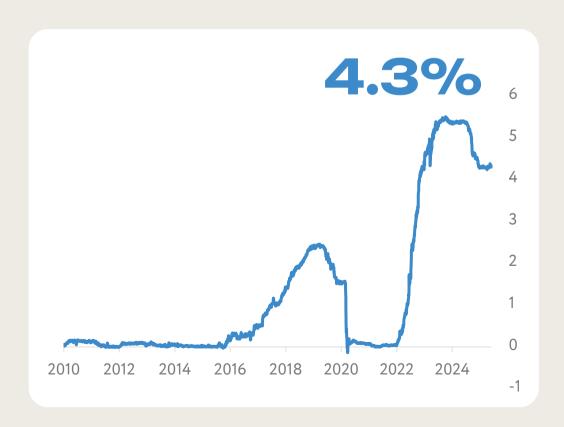
¹ Assessment is performed by the portfolio manager considering the analysis of the current market rates and market environment

Investment Tools



Treasury Bills – zero-coupon short-term US government bills

The average historical yield of 3-month T-Bills, %



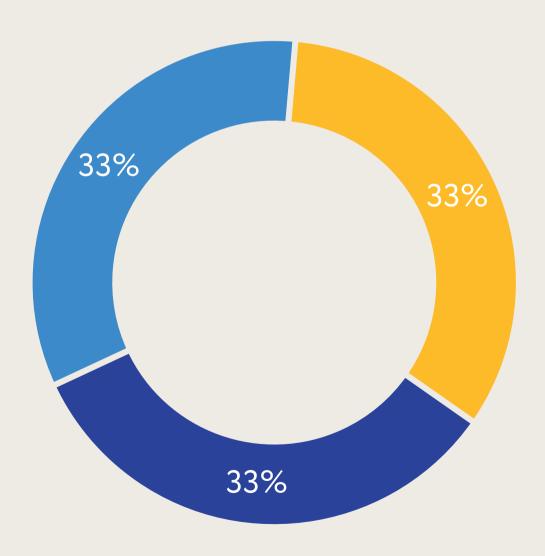
Source: Bloomberg

Portfolio



Maturity

2 months4 months6 months



The model portfolio is formed taking into account the current market situation and is relevant as of July 2025. The composition of the real current portfolio may differ from the model one



二刀流

Ni-to-ryu

Investments in US stocks using the Long/Short approach



Ni-to-ryu



Investments in US stocks using the Long/Short approach

Ni-to-ryu ('two sword school') is the Japanese martial art

reflects the concept of the Long/Short strategy approach

Portfolio manager's expertise

high-growth US stock selection

Current market opportunities

the early 2000s scenario might play out again

Infrastructure

allows execution of Long/Short strategies

Ni-to-ryu



Investments in US stocks using the Long/Short approach

The strategy designed to profit from both rising and falling US stock prices

Return of Long/Short hedge funds vs US equities



Source: Bloomberg

Portfolio Manager





Successfully managed portfolios of US and Chinese equities for 14 years, with assets up to \$100 million

The result was the creation of this Long/Short strategy, going long on mid-cap stocks and shorting the broad market

The new strategy enables earning in both rising and falling markets

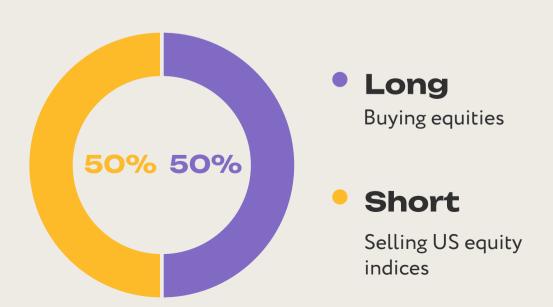
Long/Short Approach



Long enables to profit from the increase of mid-cap growth companies

Short serves as protection and a way to profit from a potential decline in the US market

The combination of approaches enables to profit from current trends while hedging risks



Model Portfolio



Number of tickers

Share of assets

Expected market premium¹

Long

Mid-caps
Block, DraftKings

15-20

40%

15%⁺

Blue-chips

Microsoft, NVIDIA

5 35%

10%+

Short

Triple short of the broad market

5

25%

Inverse ETFs NASDAQ-100, S&P 500

Ideas

Equities with the potential for index inclusion

2-3

10-20% 15%+

Uber, Dell

10%+

total

¹ Additional return exceeding the performance of the US market, according to estimations of the strategy's portfolio manager

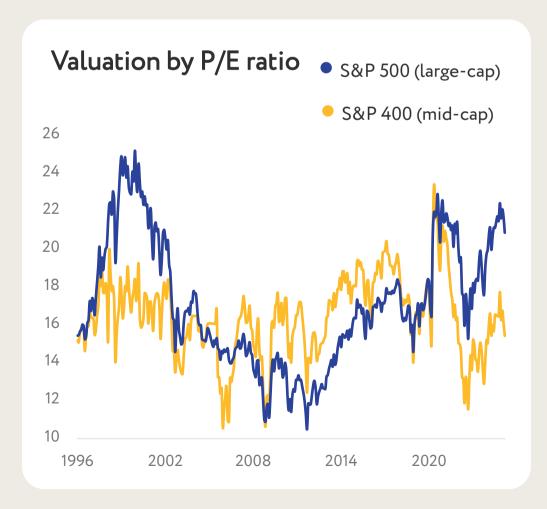
US Equity



High valuation of US blue-chip stocks exceeded a P/E ratio of 20

Significant valuation gap between blue-chip and mid-cap stocks

History may mirror the early 2000s



Source: Bloomberg

Current opportunities



The lack of growth in the S&P 500 index in the early 2000s

However, other opportunities emerged such as long positions in mid-cap stocks and short positions in the broad US market

During this period, this Long/Short approach yielded an annual outperformance of the S&P 500 by 7.5%

Current opportunities



Performance of US equities in the early 2000s

- S&P 500 (large-cap)
- S&P 400 (mid-cap)



Source: Bloomberg

High growth



We select US mid-cap companies exhibiting high growth rates

Large-cap can face slowing business growth and increased regulatory pressure

This may additionally drive mid-cap stock prices higher

Growth rate

个 18%

mid-cap companies of our portfolio

个 13%

Nasdaq

Performance





return since the strategy's inception



annualized



Ni-to-ryu



Long/Short approach

10%

net expected annual return¹

1+ years

recommended period

up to 10% possible drawdown²

USD strategy currency

100 000 minimum amount

0.3% management fee

10% performance fee

¹ Assessment is performed by the portfolio manager based on analysis of the current market situation

² Risk assessment performed by portfolio manager based on historical volatility indicators

Long/Short approach



Active management

spotting relevant trends and capitalizing on both market upturns and downturns

Hedging risks

hedging as protection and a way to profit from declining equity prices

Relevant investment ideas

capitalizing on opportunities arising from increasing uncertainty in the US economy



Fixed Income

Investments in bonds



Fixed Income



Investments in bonds

Favorable Market Environment

advantageous current market yields

Reliable Infrastructure

the portfolio includes bonds of reliable issuers primarily held in an American depository

Active Management

risk and return optimisation due to active management of interest rate and credit risks

Fixed Income



Investments in bonds and treasury bills

6%

net expected annual return¹

2⁺ years

recommended period

up to 11% possible drawdown²

USD strategy currency 100 000 minimum amount 0.5% management fee

¹ Expected return is an estimation of the Fixed Income Strategy Portfolio Manager considering accumulated coupon income and potential growth of the bonds value

² Assessment performed by the portfolio manager based on an analysis of the current situation on the debt market

Macro economy

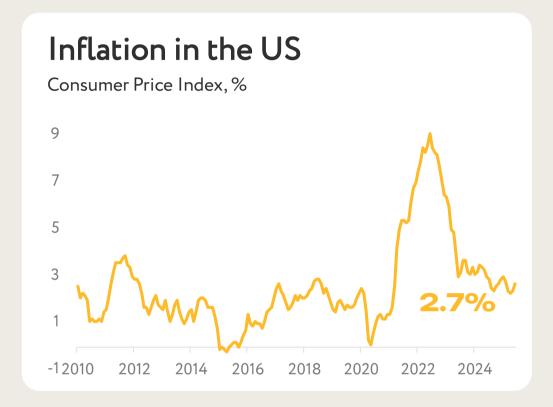


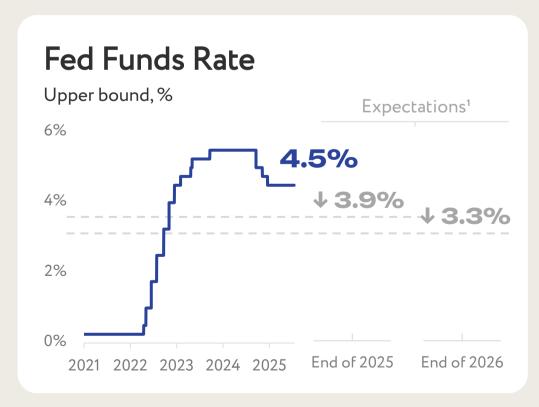
The tightening of monetary policy in the US has been one of the factors contributing to the slowdown in inflation since mid-2022

The Federal Reserve initiated a rate cut cycle in September and continued it in November¹

Macro economy







¹ According to interest rate forecast based on futures market data from Bloomberg as of July 2025

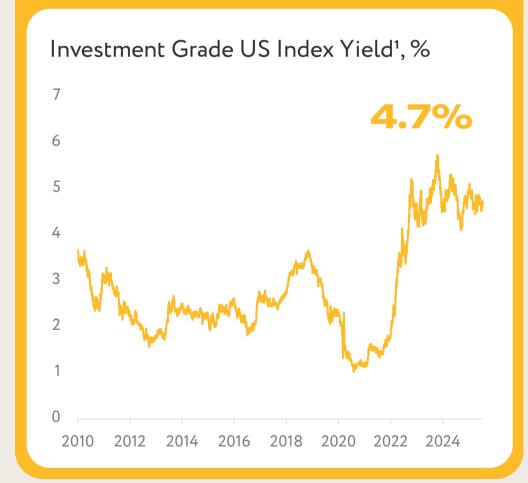
Instruments



~50%

Investment Grade Bonds

Historically high yields investing in high-quality bonds with low credit risk



¹ Current yield to maturity of bonds

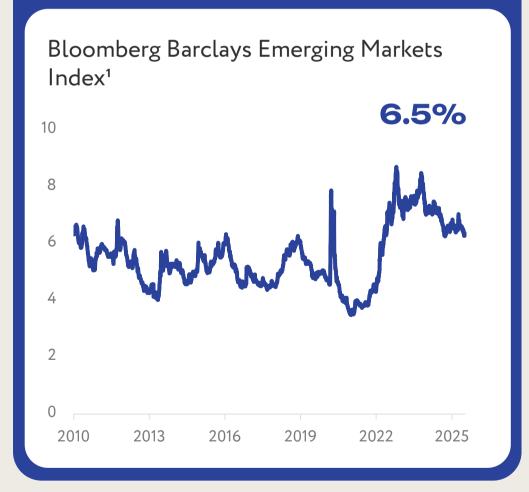
Instruments



~30%

Emerging Market Bonds

The opportunity to secure a high yield through selective investment in high-quality corporate bonds



¹ Current yield to maturity of bonds

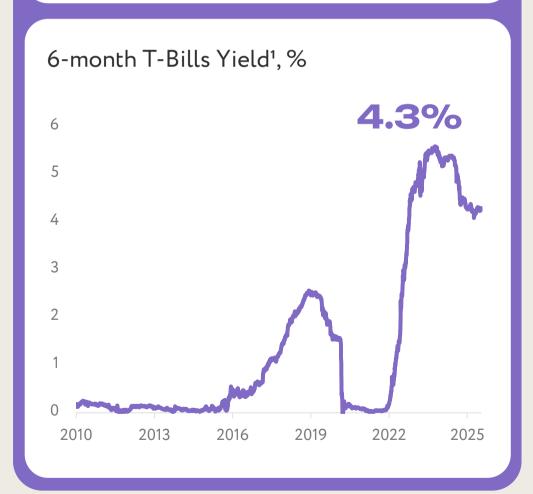
Instruments



~20%

Treasury Bills

Reduce portfolio volatility and establish a protective buffer in the event of stress scenarios



¹ Current yield to maturity of bonds

Positions



Issuer Maturity	Yield, %	Coupon, %	Duration, years	Rating	Weight
US T-Bill 25.09.2025	4.3	0.0	0.2	AA+	48%
US T-Bond 15.08.2034	4.3	3.9	7.4	AA+	21%
US T-Bond 15.05.2054	5.0	4.6	15.3	AA+	13%
HPE 11.09.2054	5.8	5.1	14.1	ВВВ	5%
ADNOC 15.10.2034	5.5	5.0	7.2	AA	5%
EDB 25.04.2028	6.4	6.5	2.7	A-1	3%
US T-Bill 04.12.2025	4.3	0.0	0.4	AA+	2%
Shell 06.04.2050	5.8	3.3	14.6	AA-	2%

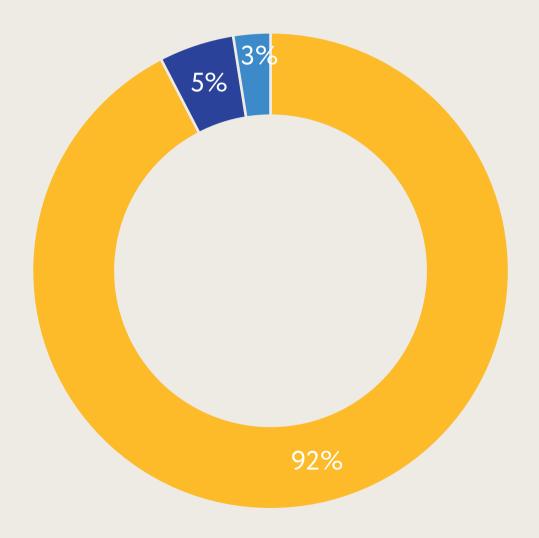
4.6 2.2 5.0

¹ Credit rating of China Chengxin Credit Rating Group

Structure



USAUAECash



Performance

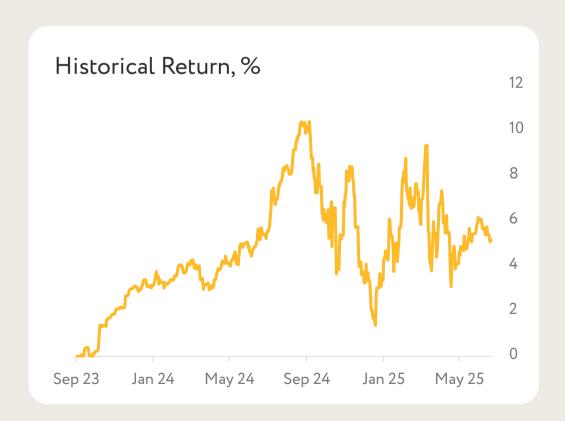


1 5.1%

return since the strategy's inception



since the beginning of 2025





Balanced



Balanced



Investments in major asset classes according to the Risk Parity¹ approach

Long-term Approach

aiming for stable results in all phases of the economic cycle

Wide Diversification

including stocks, bonds, commodities, and inflation hedge

Flexible Management

portfolio structure adjustments in response to different market conditions

Balanced



Investments in major asset classes according to the Risk Parity¹ approach

8%

net expected annual return²

2⁺ years

recommended period

up to 12% possible drawdown³

USD strategy currency 100 000 minimum amount 0.5% management fee

- ¹ Risk Parity is a portfolio allocation strategy that uses risk to determine allocations across various components of an investment portfolio
- ² Assessment is performed by the portfolio manager considering the analysis of the value growth potential and current market situation
- ³ Evaluation of the risk is performed by the portfolio manager based on indicators of 12-month implied volatility and historical volatility over 260 trading days according to Bloomberg data

Traditional Approach



To diversify their portfolio, investors often use the traditional approach

Each asset class has an equal weight, leading to weak risk diversification

This leads to an illusion of diversification, as 60-90% of the portfolio risk is concentrated in equity

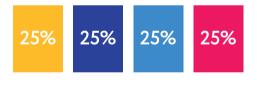
Traditional Approach



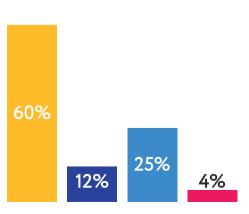
Investor's Portfolio

- Equity
- Fixed Income
- Commodities
- Inflation Hedge

Asset weight







Risk Parity



Risk is evenly distributed across each asset class

Reducing the portfolio's sensitivity to market fluctuations

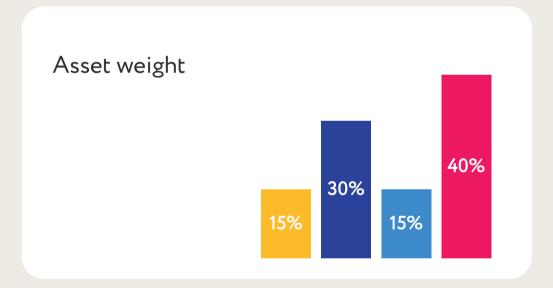
Achieving a more stable outcome compared to the traditional approach

Risk Parity



Investor's Portfolio

- Equity
- Fixed Income
- Commodities
- Inflation Hedge



Risk distribution



PM's Approach



The portfolio is rebalanced quarterly by the portfolio manager in line with risk-level changes of the assets

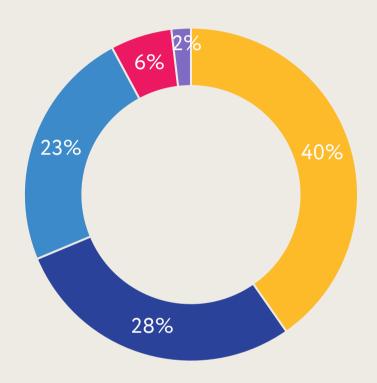
Instruments' risk is assessed using an automated algorithm

PM's Approach



Fixed Income
 Commodities and Inflation Hedge





Top 5 positions

GLD US Gold	12%
WIP US Non-US inflation-linked bonds	9%
VMBS US Mortgage-backed securities	8%
HYD US Municipal bonds	8%
VCIT US Corporate bonds	7%

The portfolio is formed taking into account the current market situation and is relevant as of July 2025. The composition

of the current portfolio may differ

Performance



1 23.4%

return since the strategy's inception



since the beginning of 2025





Abu Dhabi Falcon

Economic driver of the Middle East



Abu Dhabi Falcon



Investing in shares mainly listed on the Abu Dhabi Securities Exchange

Growth potential and perspective economy

growing economy and active investments in the development of the emirate

Opportunity to participate in IPO

new companies are actively listed on the Abu Dhabi and Dubai stock exchanges¹

Local Infrastructure

asset keeping and settlement mostly in Abu Dhabi

Abu Dhabi Falcon



Investing in shares mainly listed on the Abu Dhabi Securities Exchange

12%

net expected annual return¹

3⁺ years

recommended period

up to 17%

possible drawdown²

AED strategy currency

350 000 minimum amount

0.7% management fee

7% performance fee

¹ Assessment is performed by the portfolio manager based on the analysis of the value growth potential and current market situation

² Evaluation of the risk performed by the portfolio manager based on indicators of 12-month implied volatility and historical volatility over 260 trading days according to Bloomberg data

Robust Economy



The Abu Dhabi Emirate generates more than 70% of the country's GDP and occupies 84% of its territory

Total foreign investments in Abu Dhabi reached \$246 bn at the end of 2023

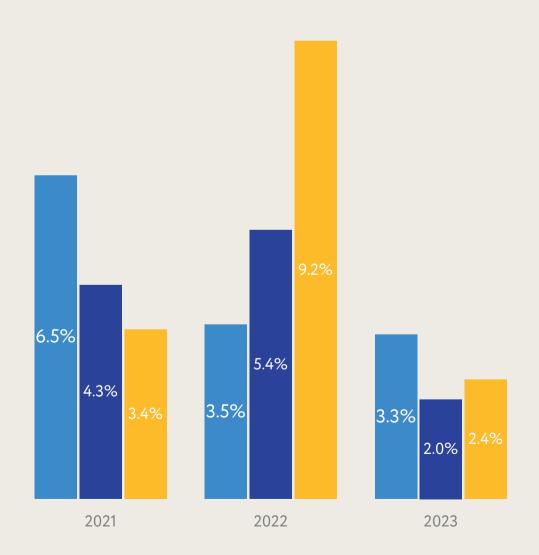
The share of non-oil GDP is actively growing, reached 54% of the total GDP in 3rd quarter 2024

Robust Economy



Real GDP growth rates

- World
- Middle East
- Abu Dhabi (AA S&P / AA Fitch / Aa2 Moody's)



Growth Potential



The FTSE ADX index¹ has grown by 85% since the beginning of 2021, reflecting the growth rate of the Abu Dhabi economy

New companies are actively being listed on the local exchanges: on average 6 companies per year²

Major investors and investment companies have an intention to transfer part of their business to Abu Dhabi: Ray Dalio, Blackstone, Brevan Howard, State Street

¹ The FTSE ADX index series is a set of equity indices based on the companies listed on the Abu Dhabi Stock Exchange (ADX)

² Since 2021, on the Abu Dhabi Securities Exchange and Dubai Financial Market

Growth Potential





PM's Approach



Stocks of the largest companies by capitalization with the greatest growth potential are selected for the portfolio

Top 3 positions



International Holding Company

one of the largest financial holdings in the Middle East



ADNOC Gas

the most extensive gas production company in the UAE



First Abu Dhabi Bank

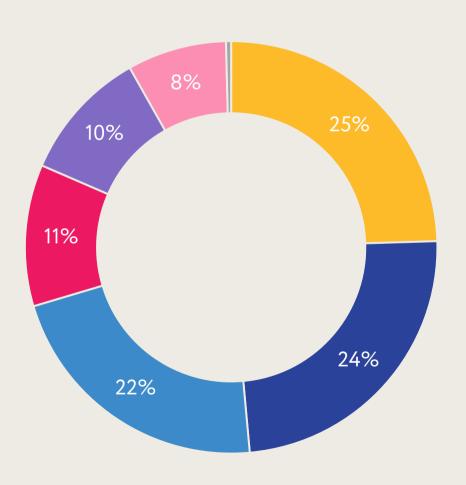
local bank with the greatest amount of assets in the emirates

Portfolio



- Holding Company
- Financial
- Energy
- Consumer

- Others
- Basic Materials
- Cash



Performance



个 11.7%

return since the strategy's inception

个 7.2%

since the beginning of 2025





China Technology

Chinese technology companies



China Technology



Investment in China's technology sector

Active management

selection of shares in leading innovative companies

Sector with high growth potential

current capitalisation expected to more than double¹

Local infrastructure

assets keeping and settlements in Hong Kong

¹ Assessment is performed by the portfolio manager based on the analysis of stock value growth potential and current market environment

China Technology



Investment in China's technology sector

15%

net expected annual return¹

3⁺ years

recommended period

up to 40%

possible drawdown²

HKD strategy currency

800 000 minimum amount

0.6% management fee

8% performance fee

¹ Assessment is performed by the portfolio manager based on the analysis of the value growth potential and current market situation

² Evaluation of the risk is performed by the portfolio manager based on indicators of 12-month implied volatility and historical volatility over 260 trading days according to Bloomberg data

Sector with Prospects



China accounted for 20% of the technology sector capitalization in 2021

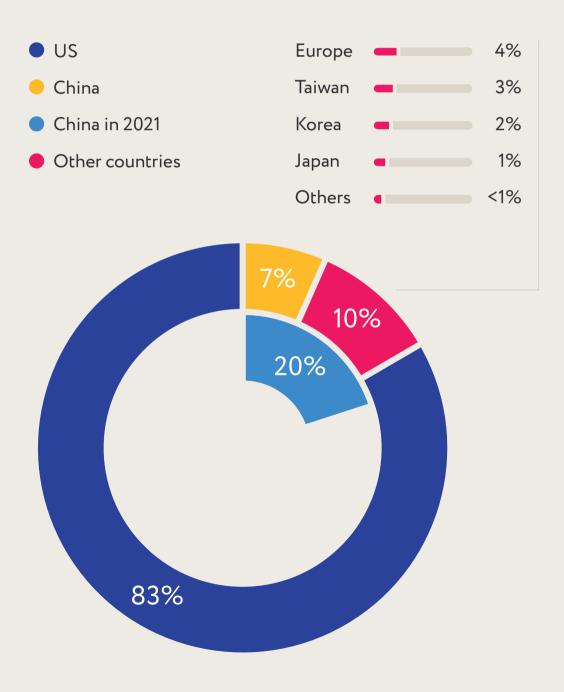
Its share reduced to 7% in anticipation of stricter state regulation of the industry

Over the next two years, China is expected to strengthen its position, increasing its share to 15%, based on our calculations

Sector with Prospects



Capitalization of the technology sector in 2024



Growth Potential



Stock prices have decreased, but Chinese technology companies continue to generate profits

Revenue growth rate of Chinese companies is 9.0%, which is comparable to American's 11.5%

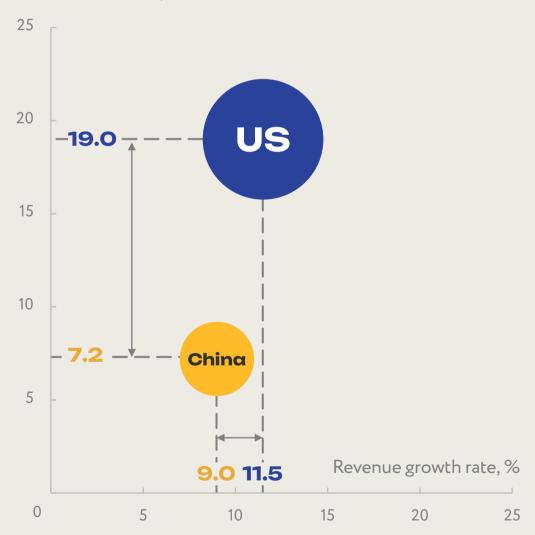
Growth potential of Chinese companies is higher

Growth Potential



Value of technology companies

Value based on EV/EBITDA



The average valuation of technology companies, calculated using the EV/EBITDA multiple for the year 2025 based on Bloomberg's forecasted data

Evaluation of revenue growth rates for the year 2026 according to Bloomberg's data



PM's Approach

Selection of the most promising sectors from the Hang Seng TECH Index

Electric vehicles

35% of the world's electric vehicles are exported by China, the largest producer in the world

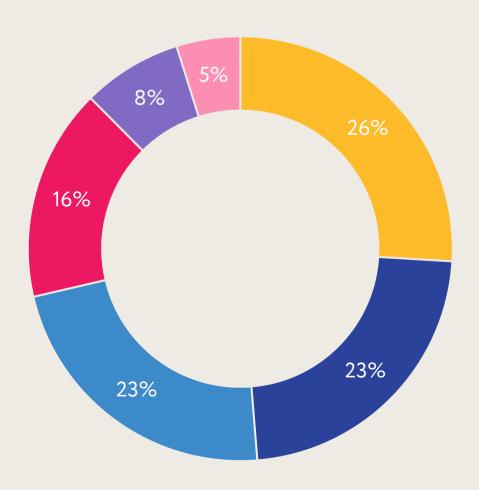
Artificial intelligence

Over 30% of Chinese companies utilize AI in their businesses and continue to actively implement it

Portfolio



- E-commerce
 Alibaba / Meituan / JD.com
- Hardware ASMPT / Lenovo / Xiaomi / NAURA
- Electric Vehicles
 Geely / Li Auto / NIO / Xpeng
- Internet
 Baidu / Kuaishou
- Cash
- Software
 SenseTime / Kingsoft



The portfolio is formed taking into account the current market situation and is relevant as of July 2025. The composition of the current portfolio may differ

Performance



1 31.0%

return since the strategy's inception

18.2%

since the beginning of 2025





Technology Growth

Investments in innovation



Technology Growth



Capital growth through investment in innovation

Active Management

selecting stocks from the most prospective technology sectors

High Potential¹

investments in growth companies

New Innovation Cycle

identifying potential new sector leaders

¹ Assessment is performed by the portfolio manager based on the analysis of stock value growth potential and the current market situation

Technology Growth



Capital growth through investment in innovation

15%

net expected annual return¹

3⁺ years

recommended period

up to 45% possible drawdown²

USD strategy currency

100 000 minimum amount

0.3% management fee

7% performance fee

¹ Assessment is performed by the portfolio manager based on the analysis of the value growth potential and current market situation

² Evaluation of the risk is performed by the portfolio manager based on indicators of 12-month implied volatility and historical volatility over 260 trading days according to Bloomberg data

Expanding Sector



The revenue growth rate in the technology sector is significantly higher than in other industries

The S&P 500, excluding technology companies, is growing at 6%, while the Nasdaq is growing at 12%

For this reason, the value of the sector is assessed higher

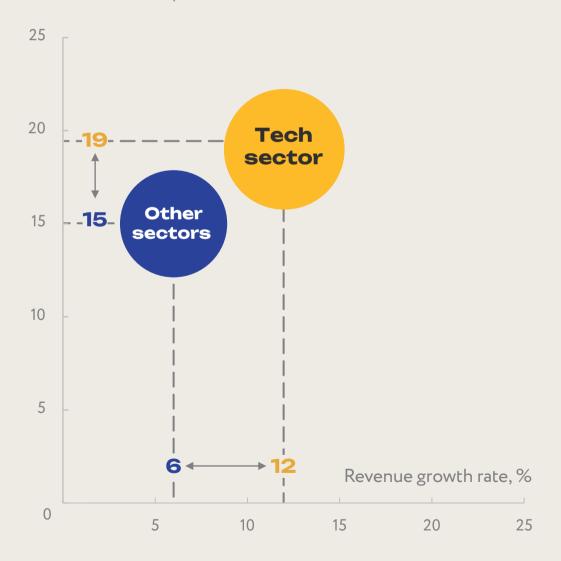
Expanding Sector



Valuation of Technology Sector

Nasdaq
 S&P 500, excluding technology companies

Value based on EV/EBITDA



Average company valuation calculated by the EV/EBITDA multiple for the year 2025 based on Bloomberg's forecasted data

Evaluation of revenue growth rates for the year 2026 according to Bloomberg data

The Advantage



The strategy favors stocks of mid-cap growth companies

Their growth potential is 33% higher¹ than that of blue-chip stocks, which form the basis of the Nasdaq and S&P 500

Technology Growth is an optimal combination of potential and business growth rates

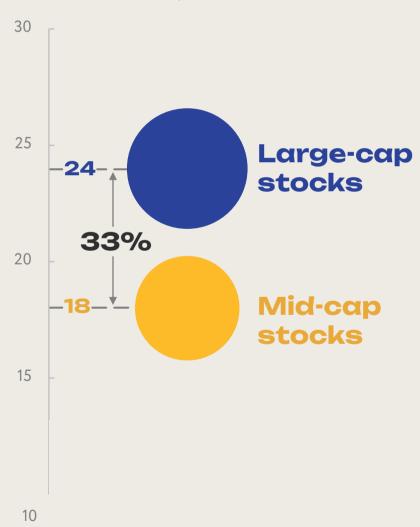
The Advantage



The Value of the Growth Companies

S&P 400 ■ S&P 500

Valuation based on P/E



PM's Approach



Selection of the most prospective technology companies and sectors

Electric Vehicles

sales of electric vehicles worldwide have been increasing almost twofold each year since 2021¹

Artificial Intelligence (AI)

from 2013 to 2022, corporate investments in AI increased by x13, while private investments increased by x18²

Cloud Services

over the last 7 years, the revenue of companies in the sector has grown by almost x3.5³

¹ Average 2021-2023, International Energy Agency

² Al Index Report 2023

³ Statista 120

Portfolio



Software

Microsoft / AppLovin / Zoom / monday.com / Zscaler / Snowflake

Semiconductors

AMD / Marvell / NVIDIA / Micron / Nebius

Internet

Baidu / DoorDash / DraftKings / Reddit

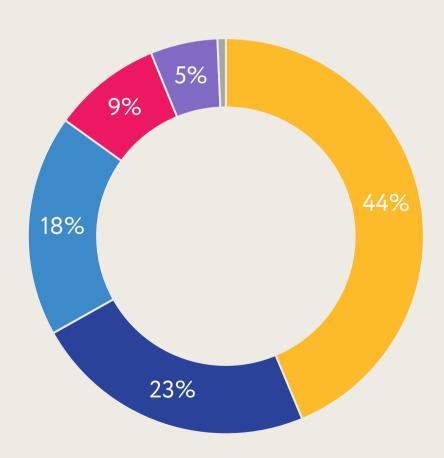
Other

Li Auto

Financials

Block / Shift4

Cash



Performance



个 73.9%

return since the strategy's inception

13.9%

since the beginning of 2025





See you soon

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ADGM Square, Al Maryah Island, Abu Dhabi, UAE

by taxi

by car

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