

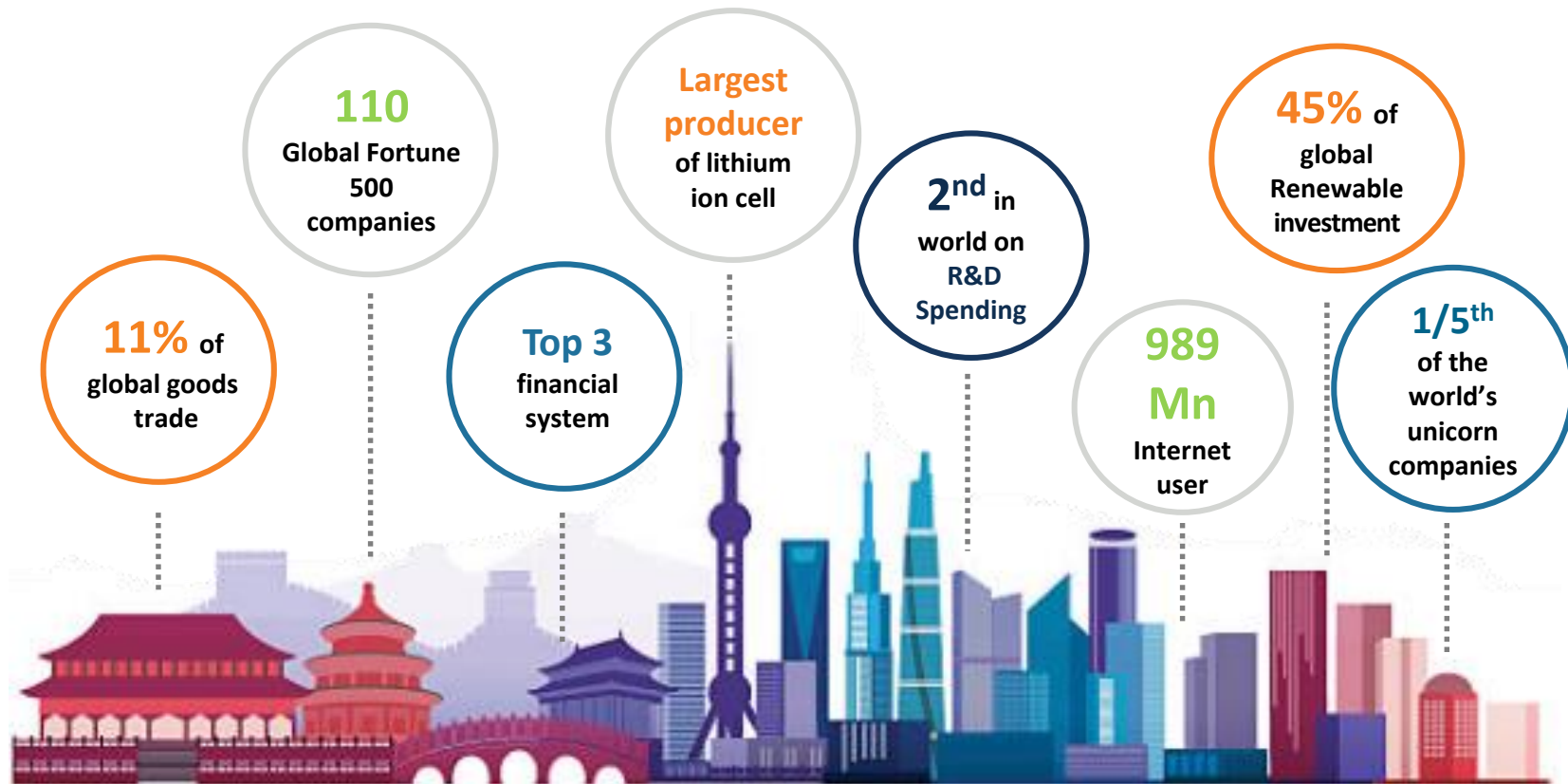
Mirae Asset Hang Seng TECH ETF

(An open-ended scheme replicating/tracking Hang Seng TECH Total Return Index)

Mirae Asset Hang Seng TECH ETF Fund of Fund

(An open-ended fund of fund scheme predominantly investing in units of Mirae Asset Hang Seng TECH ETF)

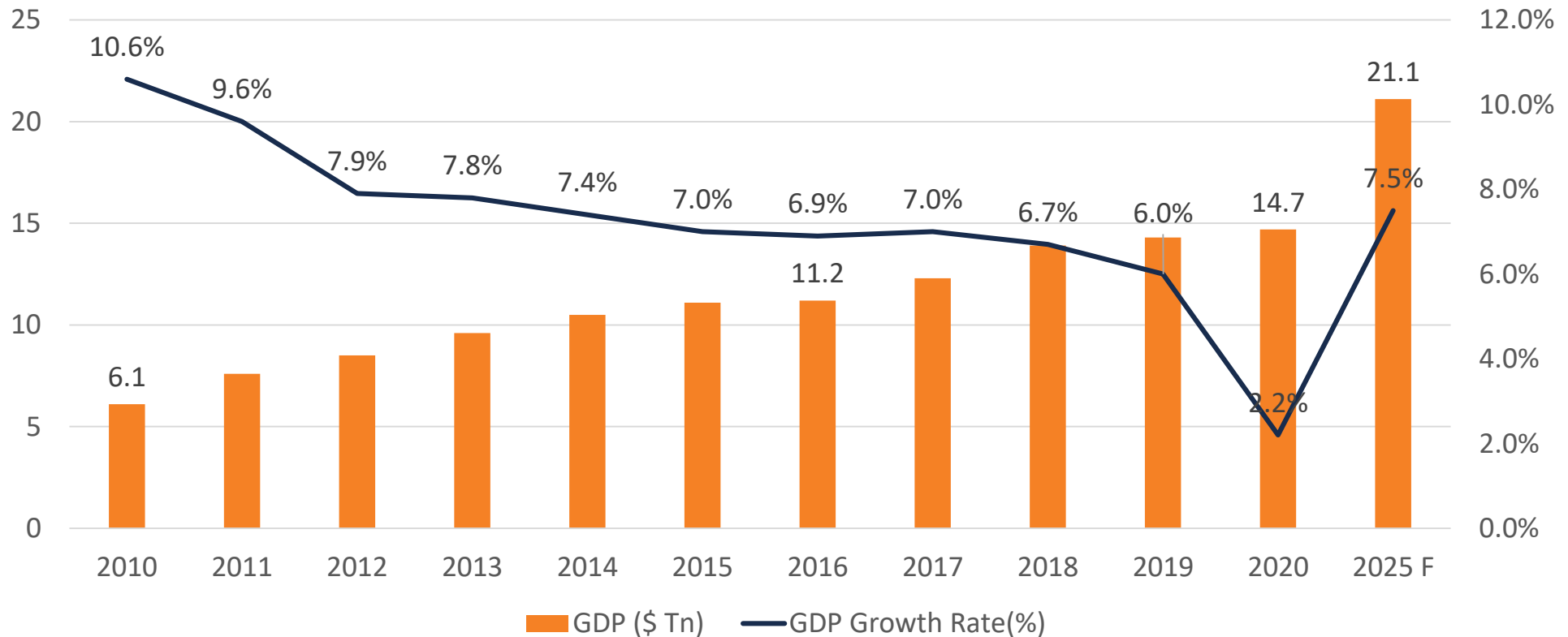
China and World: An inter-linked relationship



Over last two decade or so, China has achieved global scale by integrating itself and increasing world's exposure to China.

China : Set to enter multiplier zone on the backdrop of last decade

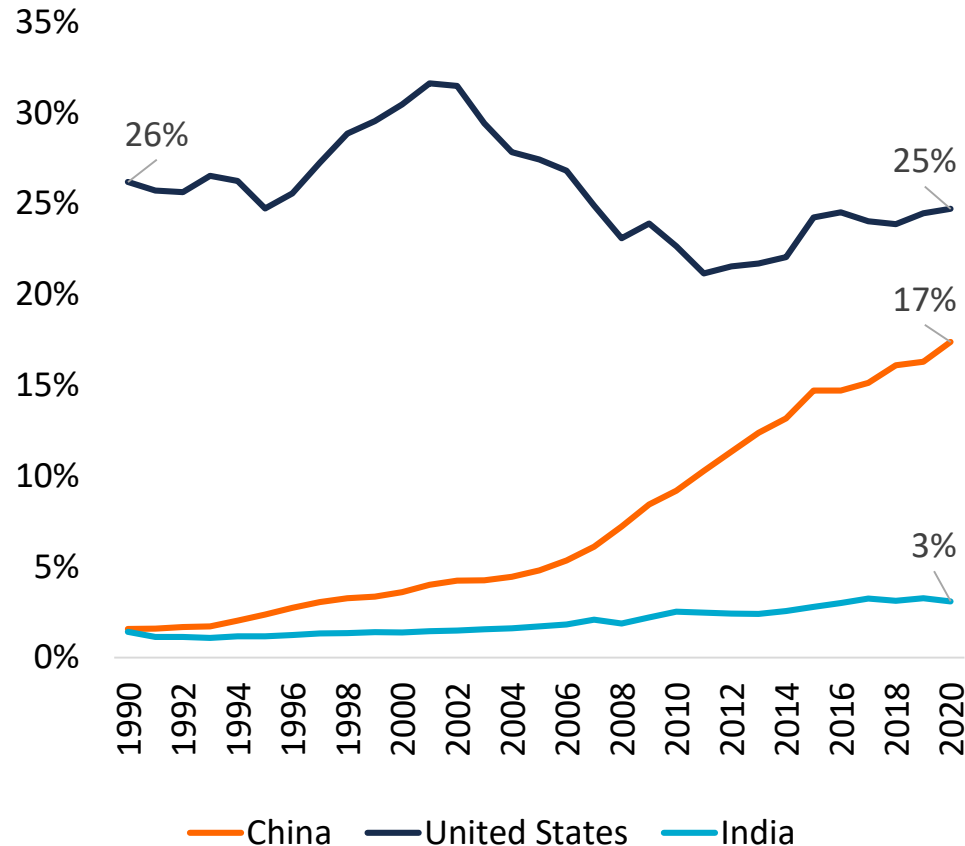
China and its GDP Growth Story



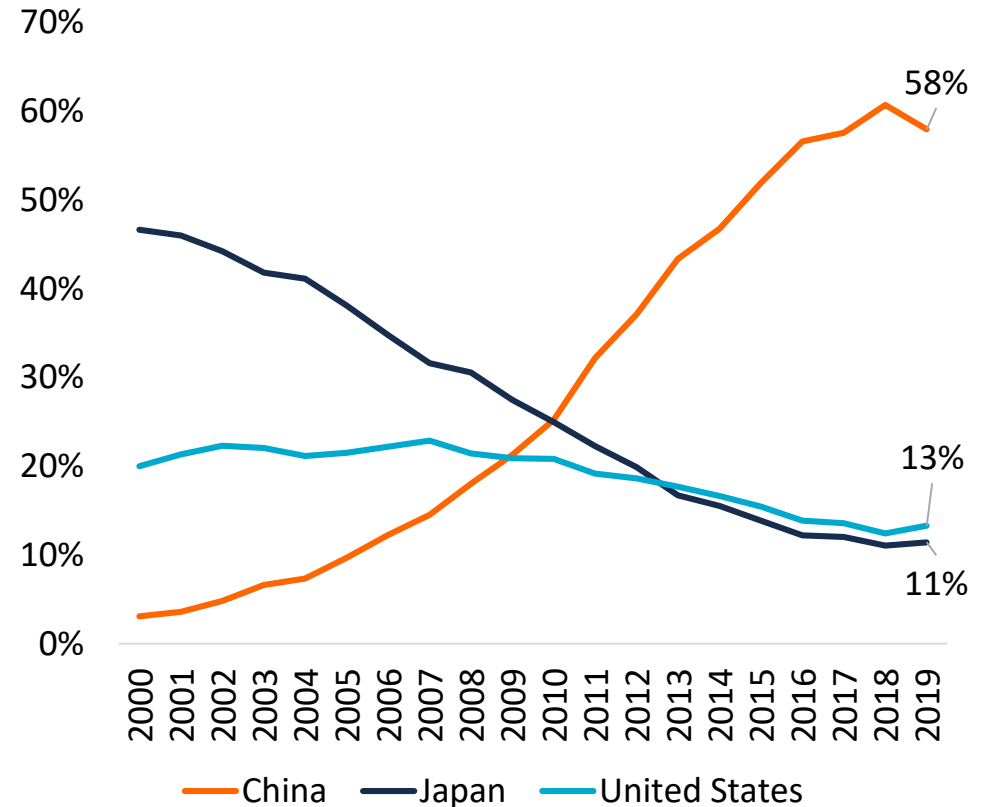
China's GDP in current term has increased from 6.1 USD Tn (2010) to 14.7 Tn (2020) clocking on average growth of 9.2% per annum vis-à-vis 4.6% per annum growth registered by India during the same period.

China : Increasing it's share of global economy and innovation

% share in World GDP (Current US \$)

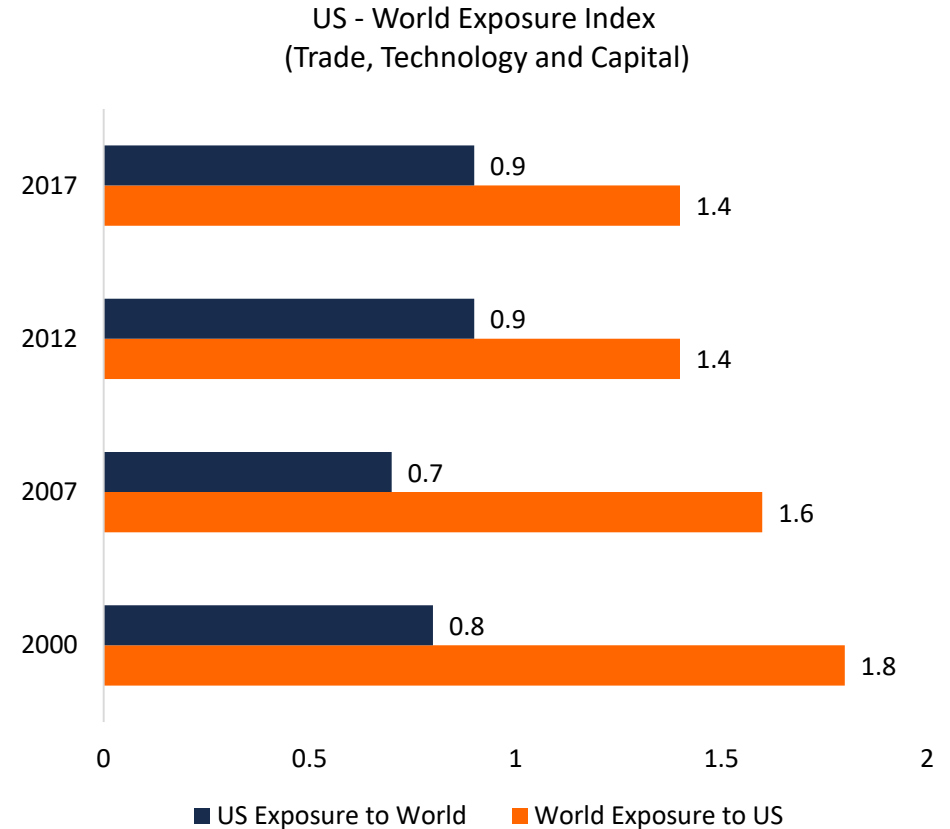
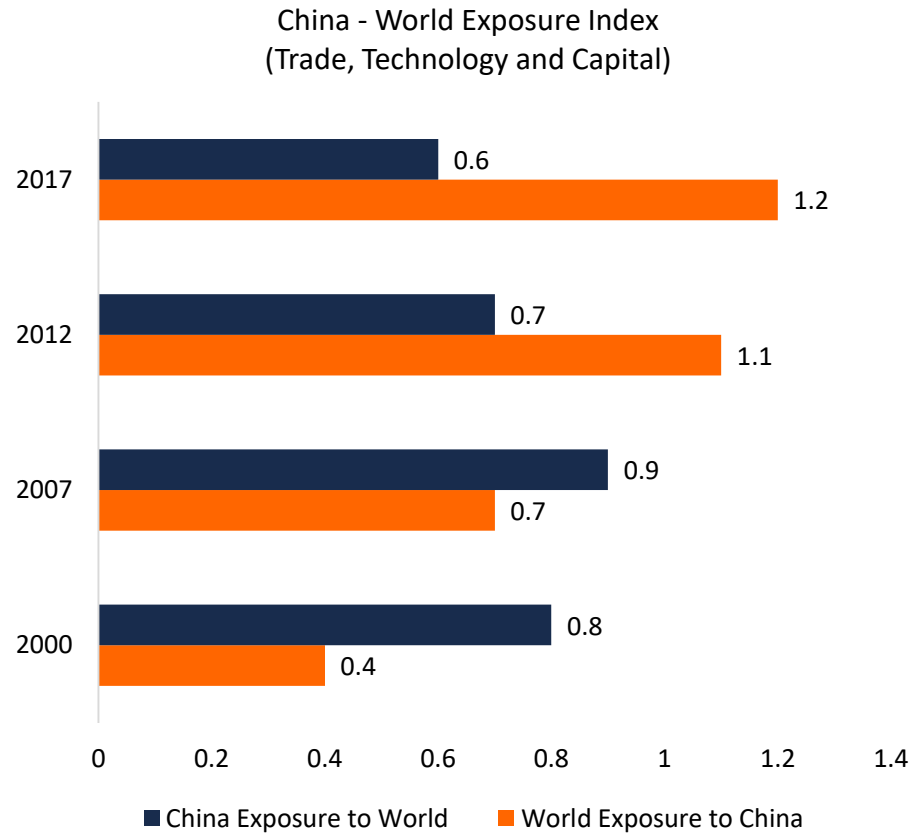


% of patent application filed in World



In last three decade, China's share in World GDP has increased from 3% (1990) to 17% (2020) bridging the gap between United States and China contribution to world GDP.

China's exposure to world in terms of Trade, Technology and Capital is significant

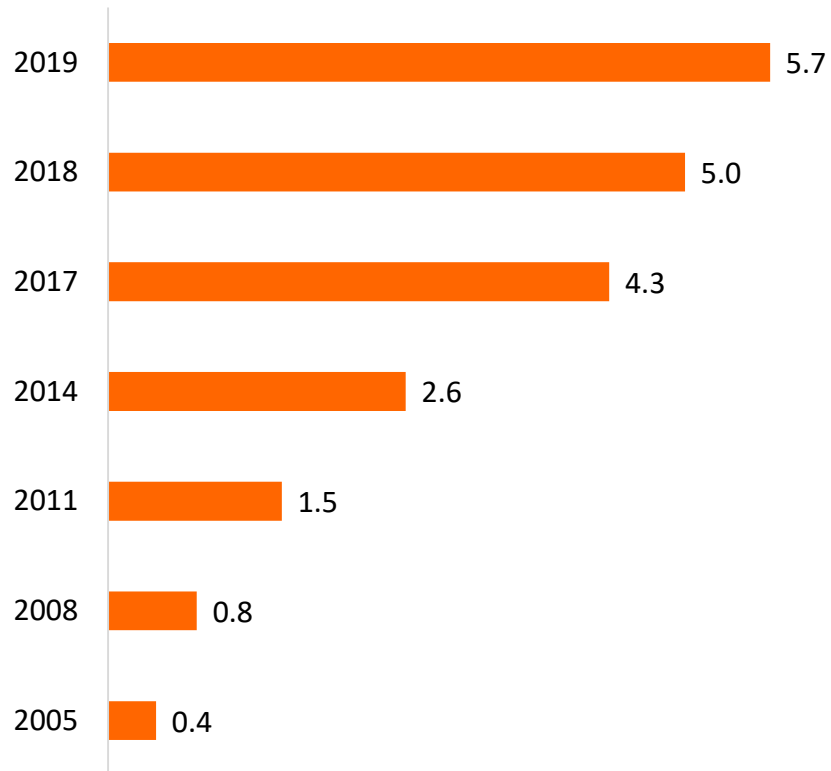


In last two decade, China's exposure to World has increased whereas US exposure to World has remained relatively stable as per McKinsey Global Institute China World Exposure Index

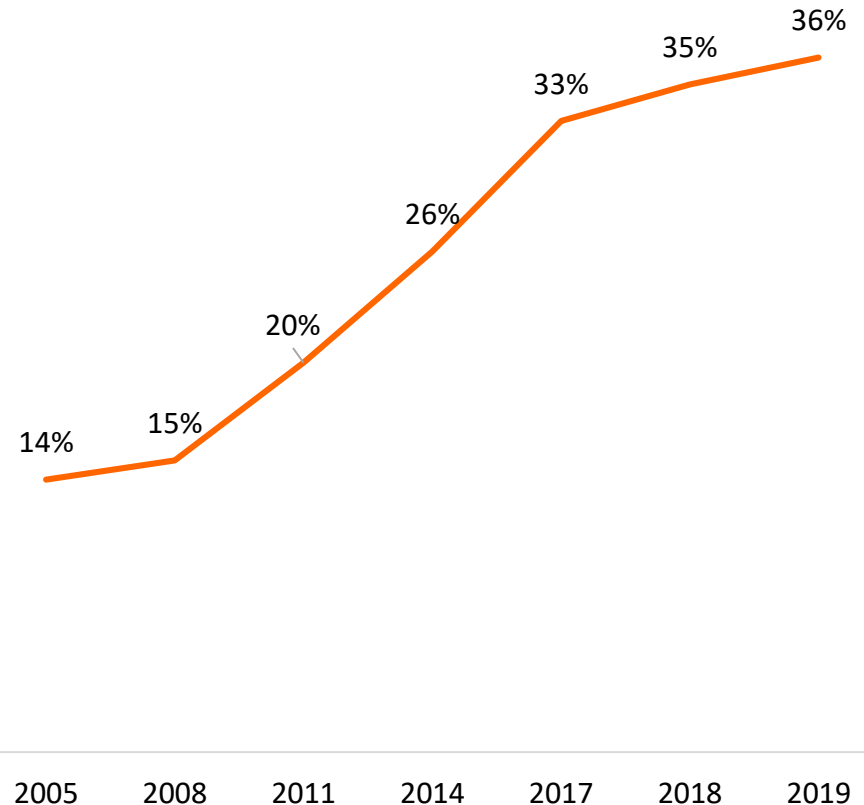
Source: McKinsey Global Institute, China and the World, Inside the dynamic of a changing relationship, 2019, We set a value of 1.0 as an average exposure index between the world and seven large economies (China, France, Germany, India, Japan, the United Kingdom, and the United States): a value greater than 1.0 suggests the world is more exposed to China than to the seven large economies, on average, whereas a value less than 1.0 suggests the world is less exposed to China than to the seven large economies.

China's Tech and digital economy has grown significantly

**Total Scale of Tech and Digital Economy
(in US \$ Trillion)**



Proportion of Tech and Digital Economy in GDP

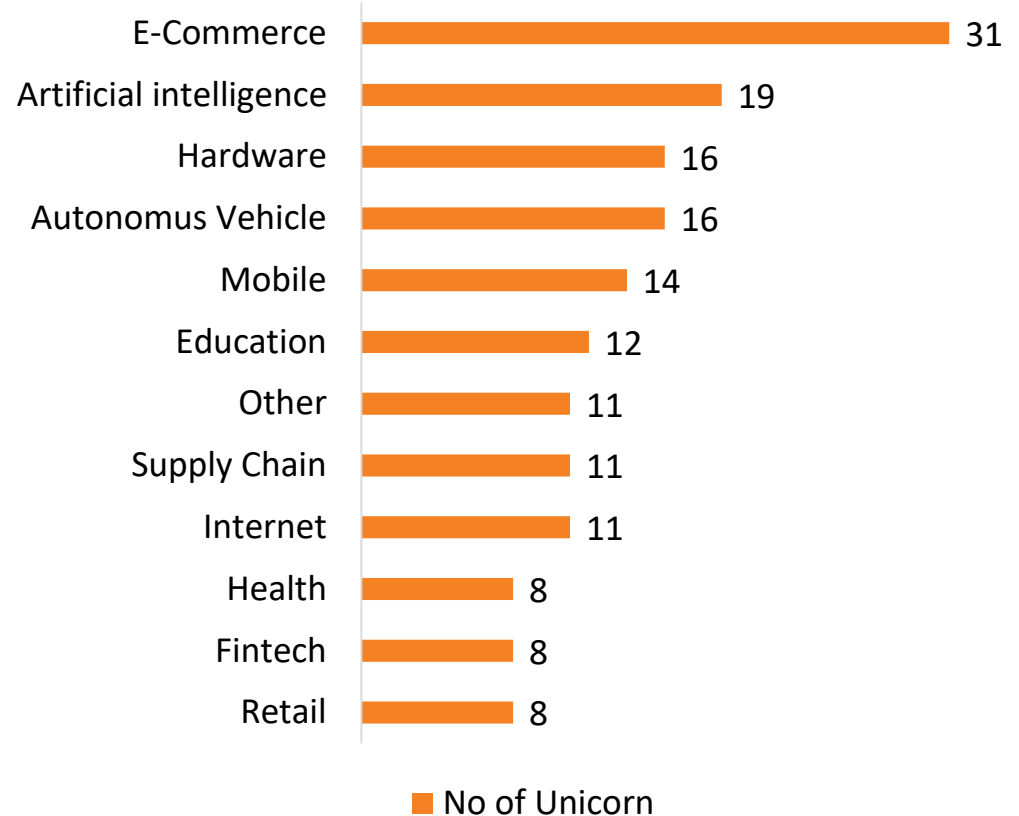


**Tech and Digital Economy has paved its way toward contributing to the China's overall GDP exponentially.
It is expected to lead in the coming years towards country GDP's**

Rise in digital economy has resulted in boom in Tech led start-up unicorn

Country	Unicorn Companies	Valuation (in US \$ Bn)
United States	424	1384
China	165	544
India	41	137
United Kingdom	33	143
Germany	19	49
Israel	18	28
France	17	34
Canada	16	39
Brazil	13	58
Singapore	12	29
South Korea	11	25
Hong Kong	7	34
Australia	6	49
Japan	6	9
Others	60	185
Total	848	2,748

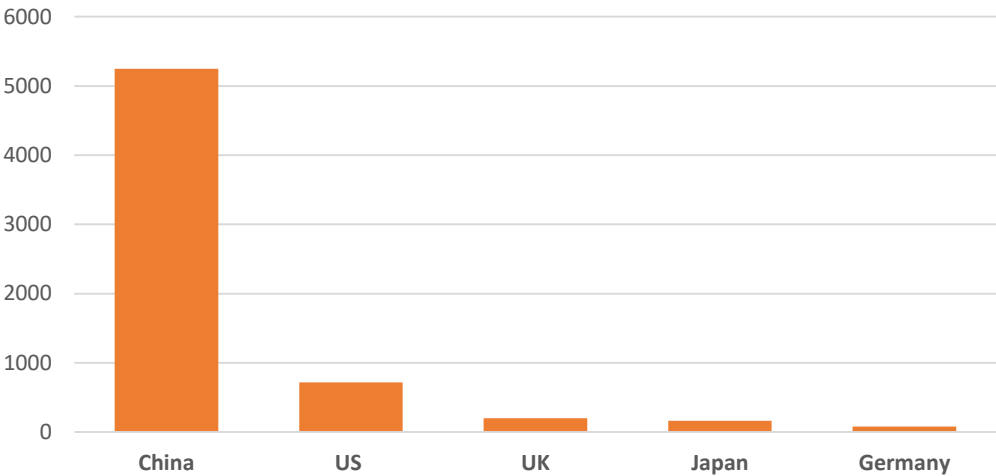
Focus area of Chinese Unicorn



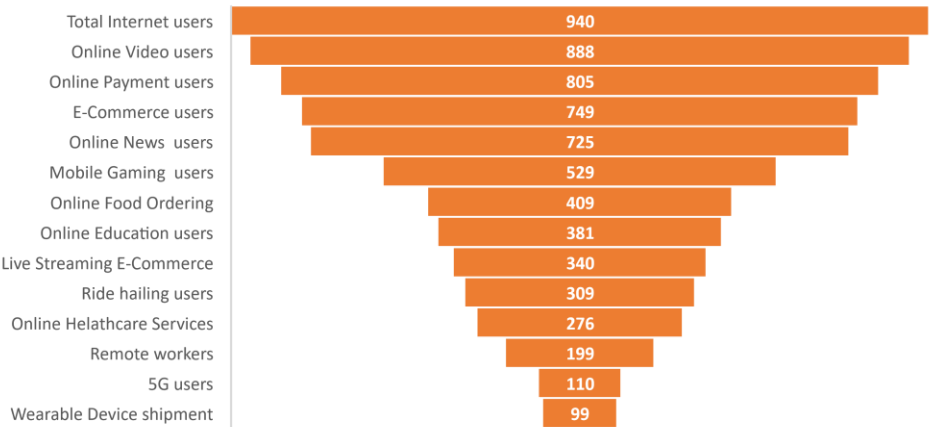
China's is now ranked 2nd in terms of facilitating number of unicorn companies across the globe with major focus on consumer driven technology companies

China Tech companies are catering to huge opportunity set

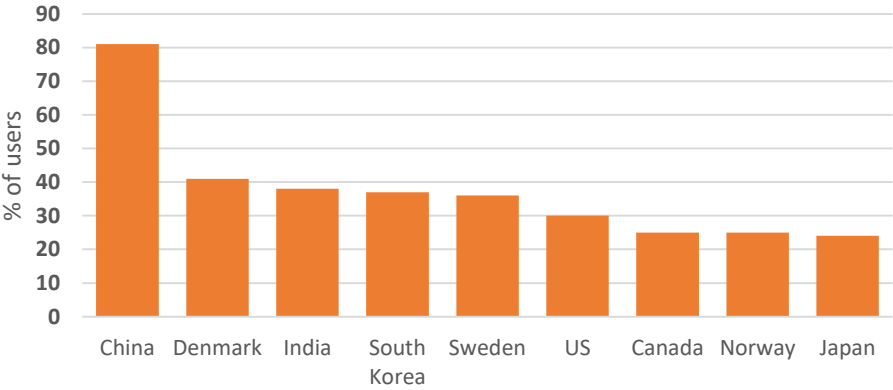
World's Top 5 E-Commerce Markets (Gross Merchandise Value in USD Bn)



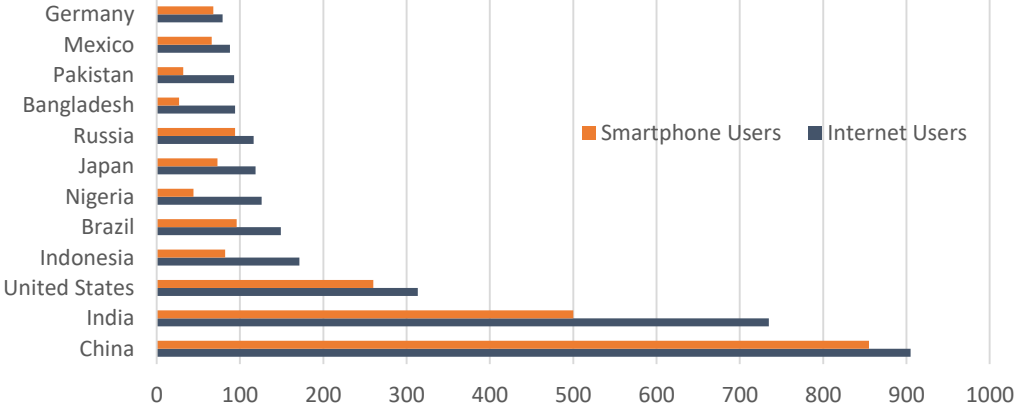
China's Digital Consumerss (Millions) 2020



Major Countries by Mobile Payment Usage Penetration



Top 12 Countries Worldwide for Internet Users (Millions), 2020

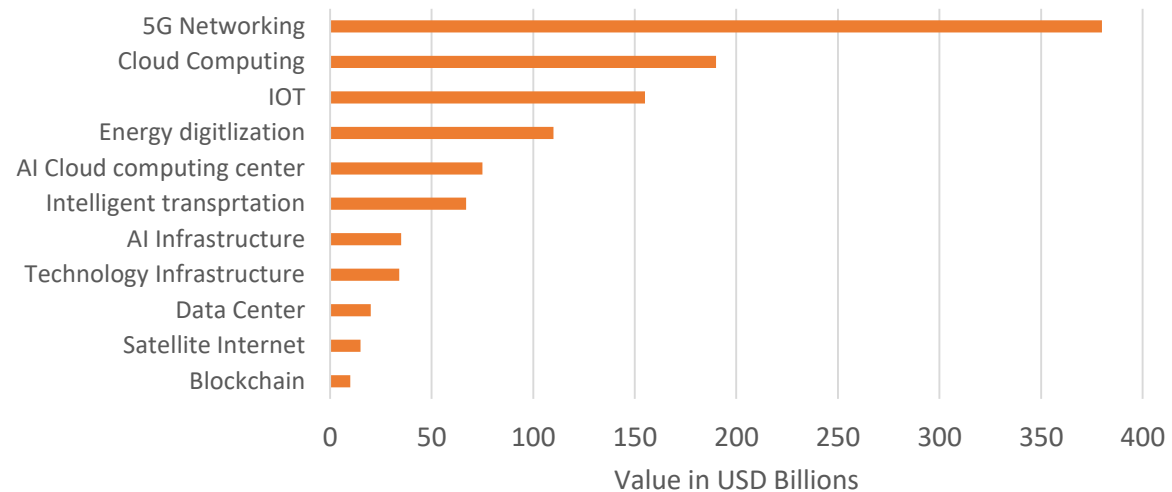


Ssource: 1. China Internet Network Information Center, Chinese Ministry of Industry and Information Technology, International Data Corporation; 2. Statistics.com, Digitalcommerce360.com, ecommerce; xinhuanet.com; 3.Statistics.com

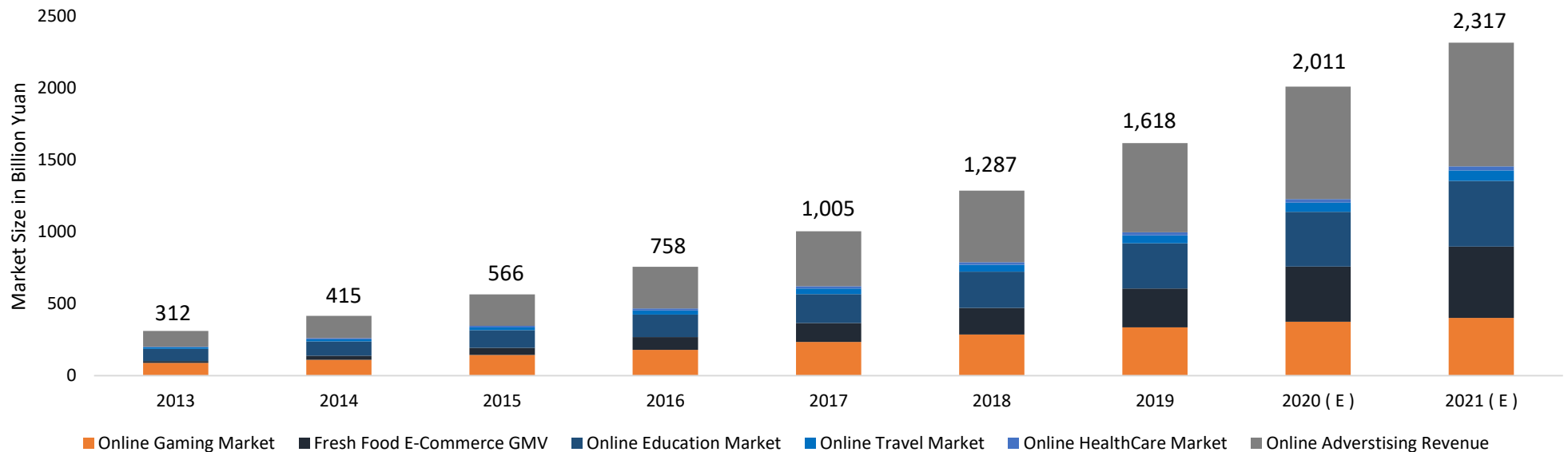
China Tech market is expected to grow significantly

- The Tech companies are expected to invest more in upcoming technologies like IOT, AI etc.
- Key focus is expected to be on innovation
- For investors, Soft Tech may provide investment opportunity due to attractive valuations, Hard Tech on the other side is expected to find more government support and momentum

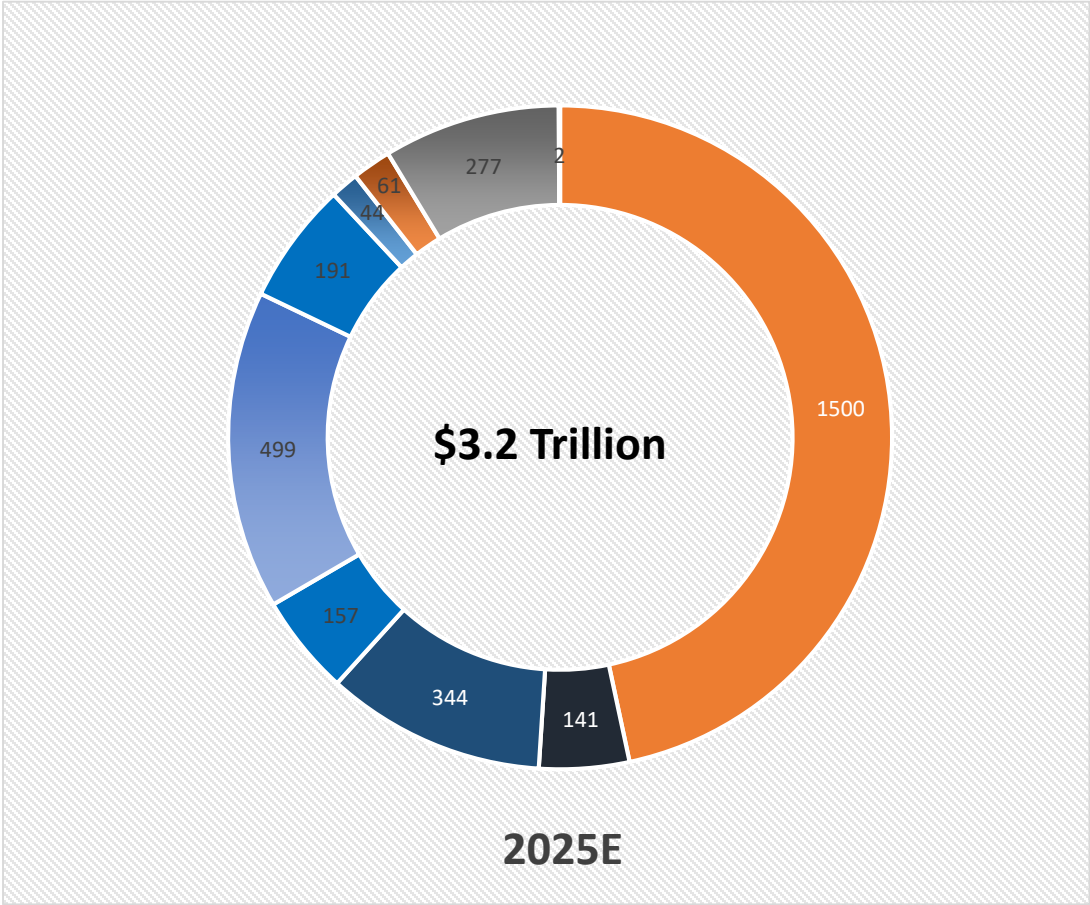
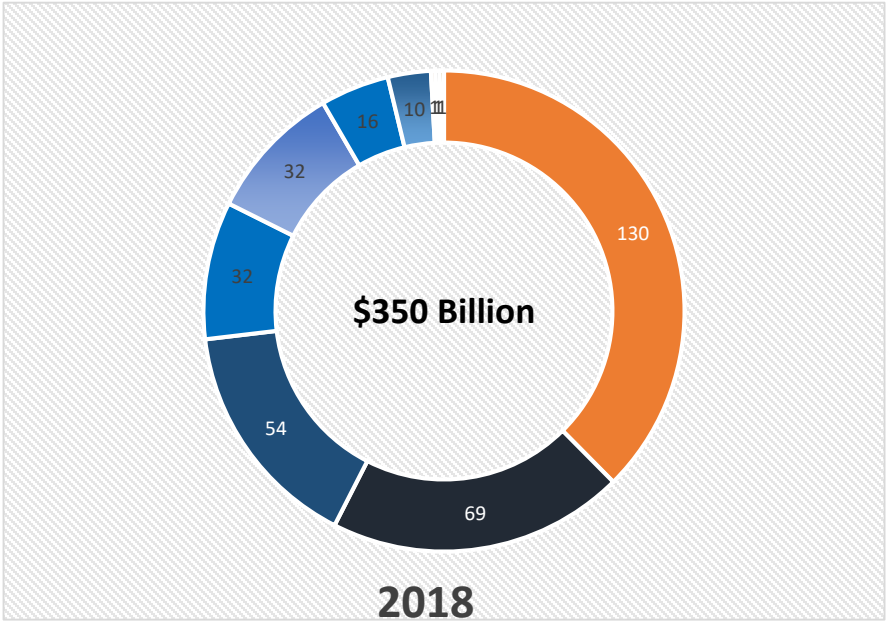
Aggregate Investment 2020-25E Sectors under China New Infrastructure Initiative



Key China Consumer Market



China Tech landscape is expected to grow significantly



■ IoT ■ Drones ■ Solar PV ■ Big Data ■ Robotics ■ AI ■ 3D Printing ■ Blockchain ■ 5G ■ Nanotechnology

Chinese technology revolution is expected to be driven by rapid adoption of new technologies

China's 14th five year Plan (2021 – 2025) – Focus on Digital & Innovation

# Mentions in 5 year plan	12th FYP	13th FYP	14th FYP
Digital	4	5	80
Innovation	118	207	164
Security	73	146	177
Opening Up	53	90	82
Ecological Environment	4	18	22

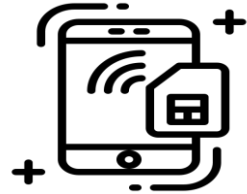
- Prioritizing the quality of growth rather than the quantity of growth
- Focus on achieving “major breakthroughs in core technologies,” including AI, semiconductors, cloud computing, and other key areas
- By 2025, aim to have the digital economy account for about 10% of China’s newly added economic output (from current 7.8%).
- In 2021-2025, R&D spending will be ramped up by more than 7% every year

China's 14th Five Year Plan (2021 – 2025) which was adopted in March 2021 clearly lays down the focus of the Chinese government on Innovation in key technologies

China : Internet Industry at a glance



989 Mn Internet Users



1.61 Bn - No. of Mobile Connections



\$1.2 Tn – Consumer Goods E-Commerce Market



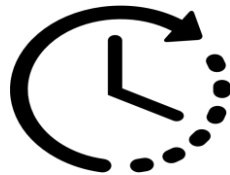
931 Mn – Active Social Media Users



\$ 79.4 Bn – Total Digital Ad spend in 2020



92.7%: Smartphone users % of Internet users



5 H 22 Mn : Average Daily Time users spent on Internet



\$2.3 Tn – Digitally enabled consumer payments



80.2% - Population with a financial account

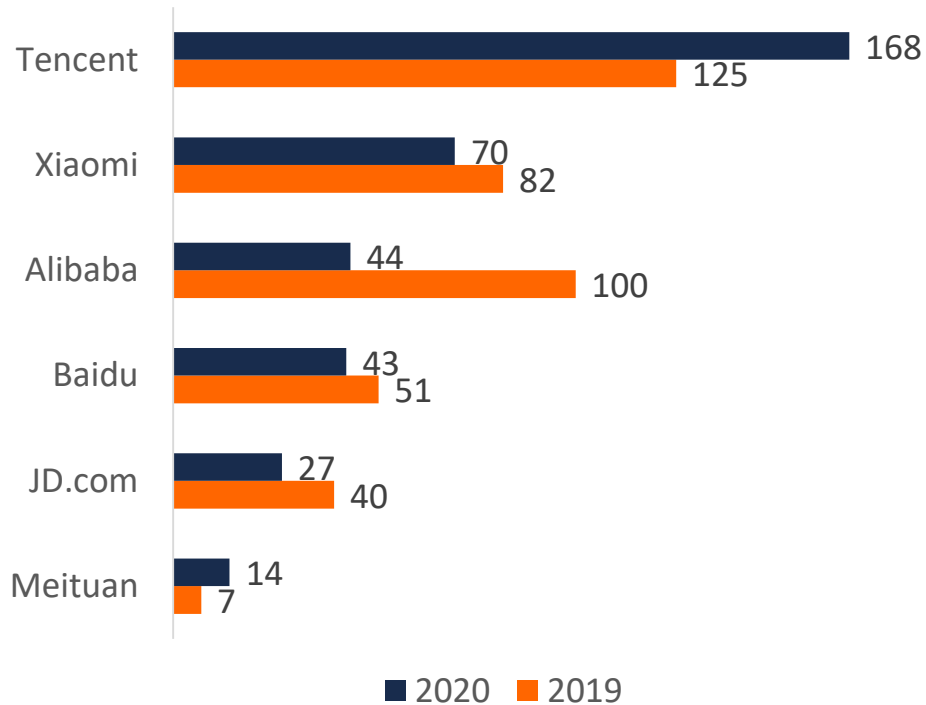


81% - Internet Users using online Video Platforms

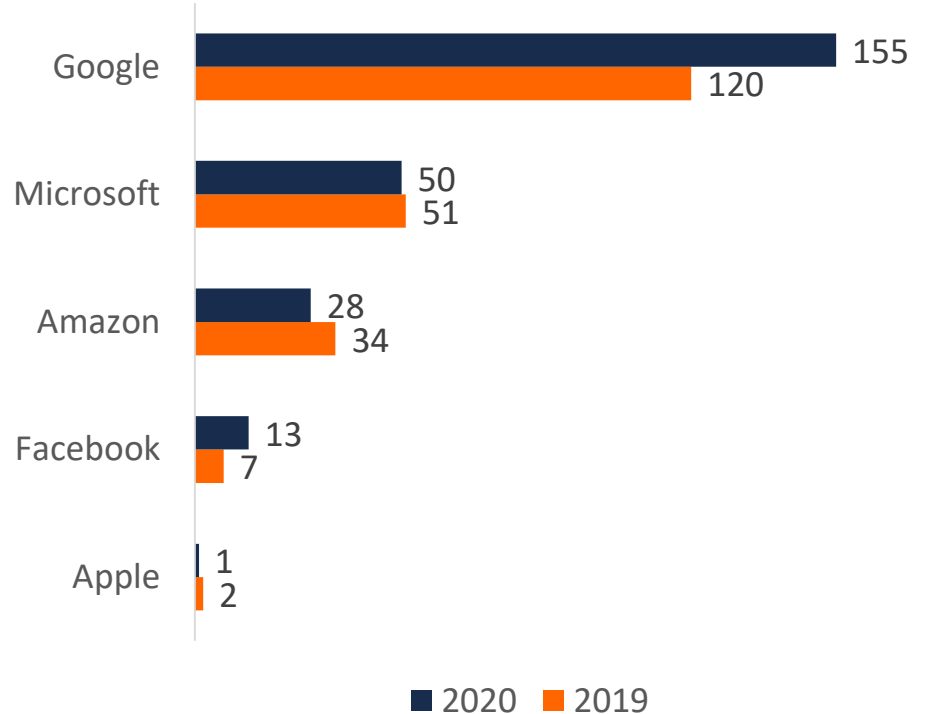
The Internet Industry has played a pivotal role in China's Digital Transformation journey

Investments by Big Tech: China v/s US

Investments made by Chinese Big Tech

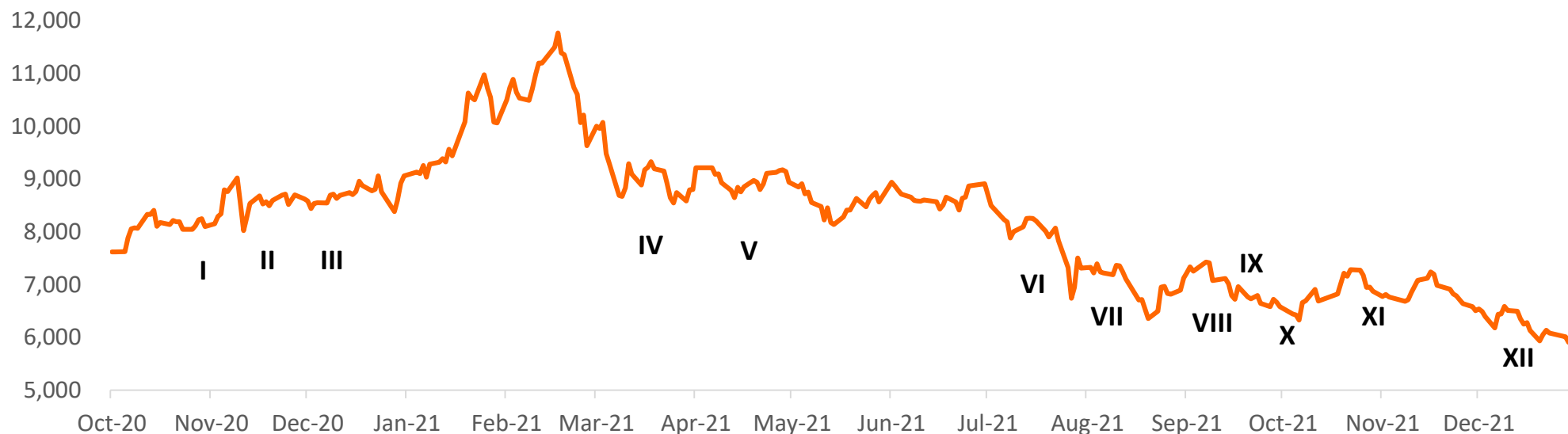


Investments made by US Big Tech



Chinese Tech giants have been on the forefront in terms of number of investments compared to US Big Tech companies.

Recent regulatory actions on Tech: For Greater good ?



I	Ant Group IPO Suspended	VII	New regulations on Meituan to pay minimum wages to delivery staff
II	SAMR announces guidelines to root-out monopolistic practices	VIII	Short Video apps Kuaishou & Bytedance face regulation for promoting bad culture
III	Anti-trust investigation against Alibaba	IX	New data protection law passed on how companies collect & handle user information
IV	Tencent and Baidu fined by Antitrust Regulator	X	New restrictions on NetEase and Tencent to prevent online game addiction
V	Alibaba fined \$2.9 Billion for breaking country's anti-monopoly law	XI	Meituan fined RMB 3.4 Bn in its anti-trust investigation
VI	Cybersecurity probe launched against Didi just before its IPO	XII	General Office issues regulations and guidelines for overseas listings

- China regulators are now focusing on Tech companies to put controls in previously less governed space. While the intent is similar to US and EU, the pace and ferocity along with expected tighter control from the CPC, has surprised investors, reducing the M-Cap of these Tech companies by over 1 Trillion USD.
 - Reduce Anti competitive practices, improve data security and consumer rights
 - Growth towards common prosperity
 - Companies are already taking action to cater to above concerns

Hang Seng TECH Index – Harnessing China's tech landscape



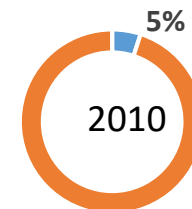
Diversified across 30 large tech-themed companies

Innovative Portfolio: Companies driven by strong revenue growth and R&D investment

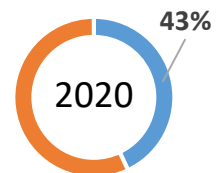


\$ Fast Track IPO Entry: Qualified IPOs are included in Index shortly after listing

Technology now represents large proportion of investors exposure to China

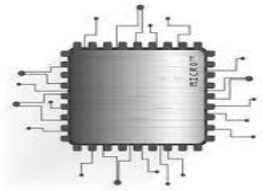


MSCI
China
Index



Source: Data as on July 30, 2020; Bloomberg \$ A newly listed security will be added to index if its full market capitalization ranks within the top 10 of the existing constituents on its first trading day. The ad hoc addition will normally be implemented after the close of the 10th trading day of the new issue

Hang Seng TECH Index– One Portfolio – Many Themes



Semiconductors



Software



Gaming



Industrial Automation



Internet of Things



Healthcare IT



Online Travel



E-Commerce



FinTech



Autonomous Vehicles

Holistic exposure to China's technology ecosystem

Hang Seng TECH Index – Companies across tech theme



2nd Largest Smartphone manufacturer in the world

Tencent

Most valuable Chinese Company



JD Health

Largest Online Healthcare Platform in China



100 Billion Monthly Users - Kuaishou

Sunny Optical

Major Camera Lens Provider

JD. 京东
COM

Largest E-Commerce Company of China

Haier

Ranked #1 major Appliances Brand for 12 consecutive years

Lenovo

Global Leader in PCs for 7 years in the last decade



82.4% Market Share of Baidu Search Engine in China

阿里巴巴 
Alibaba.com

151 – No. of companies Alibaba has invested

Exposure to companies across tech landscape benefiting from increasing consumption by China's growing middle class

Hang Seng TECH Index – Companies across tech theme



2nd Largest Battery Supplier in China



7.9 Billion+ Insurance Policies Issued



Bilibili

87 Mins – Daily Average Usage time per User



400 Million Registered Users



Travel network across 200 countries



2nd Most Innovative Chinese Company in 2020



Cloud Software used by more than 6.8 Mn Corporate clients



Largest Independent Cloud Service Provider in China



Major Acoustic Components supplier to Apple

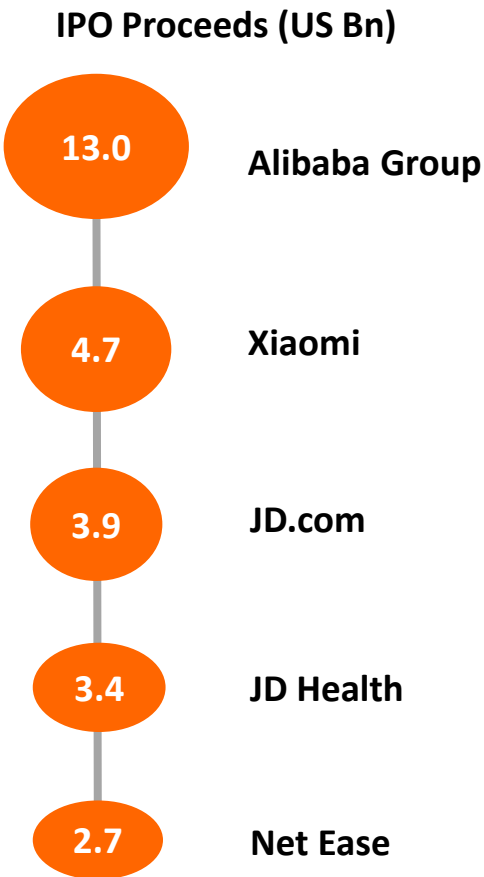
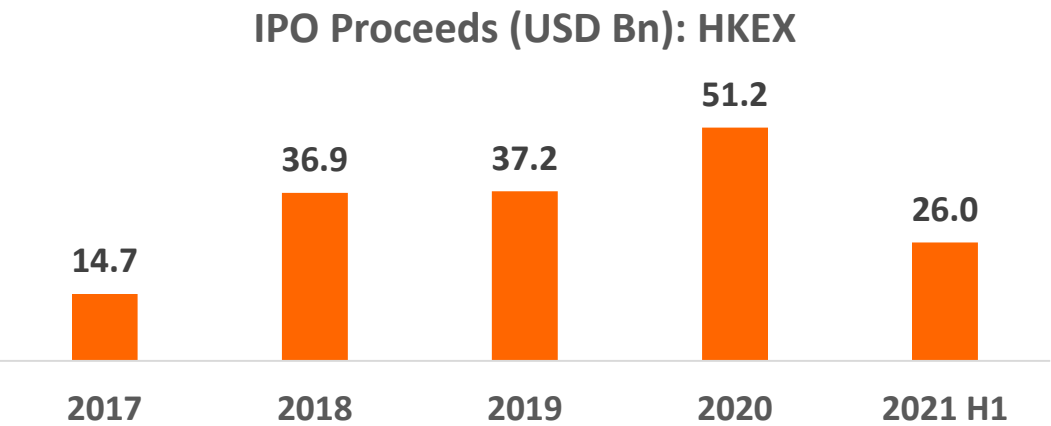


Largest Contract-Chip maker in China

Exposure to companies across tech landscape benefiting from increasing consumption by China's growing middle class

Hang Seng TECH Index: Product from a Tech Listing Hub: Hong Kong Stock Exchange

- HKEX was 2nd most popular IPO venue globally in 2020 after the US.
- Companies raised over \$51 Bn through IPOs on the exchange in 2020 compared to \$37 Bn in 2019
- Tech giants like Alibaba, Baidu and JD.com have chosen to pursue additional listings on Hong Kong stock exchange to capitalize on its growing investor base
- Expected to list more china tech companies in future, which may find its way in Hang Seng Tech portfolio



Power of 30: The combined power of Hang Seng TECH Index constituents



Market
Cap
\$1.7 Tn

**Exceeds Market
Cap of all BSE
Sensex Index
Companies by
10% (even after
over 40% fall due
to regulatory
headwinds)**

Revenue
\$463 Bn

**Exceeds Combined
Revenue of all BSE
Sensex 30
Companies by 15%**

Cash
\$149 Bn

**2x of Cash
balance held
by all Sensex
30 Companies**

Net
Income
\$45 Bn

**Exceeds
combined Net
Income of all
Sensex 30
Companies by
20%**

Source: Market Cap: Bloomberg data as on Dec 31, 2021; Revenue, Net Income and Cash: The annual numbers are taken as per Chinese Financial Year 1st Jan – 31st Dec 2020 (Calendar Year 2020). ; Department of Economic Affairs India Past performance may or may not sustain in future.. The data shown above pertains to the Index and does not in manner indicate performance of any scheme of the Fund. The combined of all BSE Sensex Index companies for 2020- 2021 stood as following based on BSE Exchange Data. : Market Cap of all BSE Senses Index companies stood at \$ 1.56 Tn, Revenue of all BSE Sensex Index companies stood US \$ 403 Bn, Cash balance of all BSE Sensex Index stood at US \$ 70.9 Bn, Combined net income of all BSE Sensex Index stood at US \$ 36.3 Bn,

Mirae Asset Hang Seng TECH ETF and ETF FoF Offerings

About Hang Seng TECH Index

The aim of the index is to track performance of the 30 largest technology companies listed on Hong Kong Stock Exchange, deriving revenue from Greater China Region, which have high business exposure to the Technology Themes.

➤ Initial Universe:

Sector requirement: Company should belong to the below mentioned Industries as per Hang Seng Industry Classification System: *Industrials; Consumer Discretionary; HealthCare; Financials and Information Technology.*

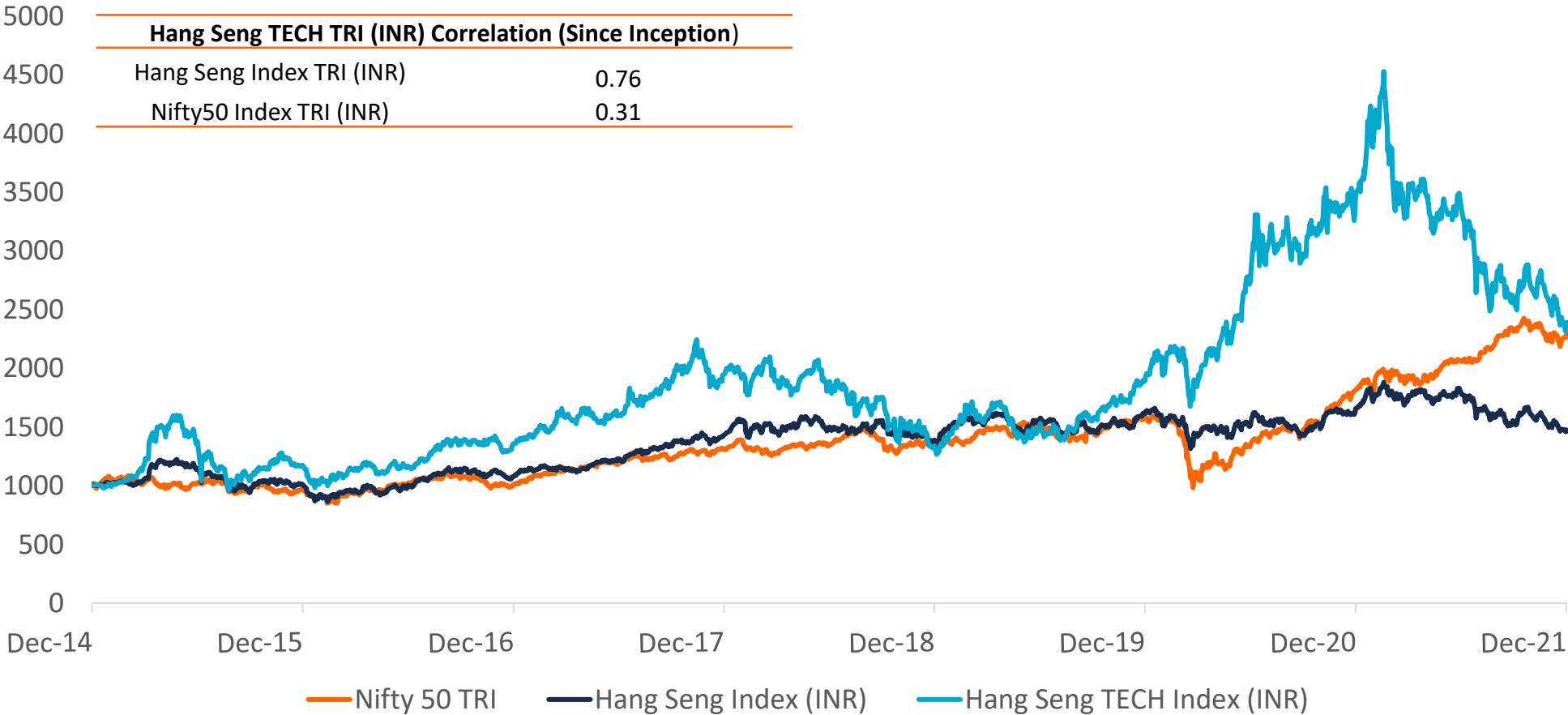
Theme requirement: Company should have high business exposure to at least one of the following Tech Themes: Internet (including mobile); FinTech; Cloud; E-Commerce; Digital; or Autonomous.

Innovation Screening: Company should meet at least one of the below criteria: Technology-enabled business (e.g. via internet/mobile platform); or R&D expense to Sales $\geq 5\%$; or YoY Revenue Growth $\geq 10\%$.

- The top 30 securities with the highest Market Value (MV) Rank will be selected as constituents.
- The index is reconstituted and reviewed for constituent changes on a Quarterly Basis with stock cap of 8%.

Fast Entry : A newly listed security will be added to index if its full market capitalization ranks within the top 10 of the existing constituents on its first trading day.

Hang Seng TECH Index has outperformed Hang Seng Index since inception despite recent correction



The recent correction in Hang Seng TECH Index provides investor with potentially attractive opportunity to diversify and invest in growing digital economy of China.

Source: Bloomberg data as on Dec 31, 2021 ; Exchange rate of Bloomberg are used for conversion of index value from HKD to INR. Past performance may or may not sustain in future. The index return are in Total Return Variant. The data shown above pertains to the Index and does not in manner indicate performance of any scheme of the Fund.

Hang Seng TECH Index periodic performance

Index Name	Hang Seng TECH Index	Hang Seng Index	Nifty50 Index	INR/USD	INR/HKD
SI	13.3%	5.7%	12.5%	2.3%	2.3%
5 Years	12.0%	6.5%	17.7%	1.8%	1.7%
3 Years	21.3%	2.1%	18.3%	2.1%	2.3%
2 Years	12.3%	-4.4%	20.8%	2.1%	2.0%
1 Years	-31.7%	-10.8%	25.6%	1.7%	1.1%
6 months	-31.5%	-19.4%	10.3%	0.1%	-0.3%
3 months	-7.0%	-4.7%	-1.3%	0.1%	0.0%
Calendar Year Return					
2015	17.2%	0.9%	-3.0%	4.7%	5.0%
2016	16.0%	7.0%	4.4%	2.5%	2.6%
2017	43.1%	31.9%	30.3%	-5.9%	-6.7%
2018	-31.1%	-2.5%	4.6%	9.2%	9.0%
2019	41.6%	16.3%	13.5%	2.1%	2.8%
2020	84.7%	2.6%	16.1%	2.5%	2.9%
2021	-31.7%	-10.8%	25.6%	1.7%	1.1%

Hang Seng TECH Index has outperformed Nifty50 Index in 5 out of 7 calendar years with significant outperformance in 2019 and 2020 but stark underperformance in 2018 and 2021

Source: Bloomberg data as on Dec 31 2021; Exchange rate of Bloomberg are used for conversion of index value from HKD to INR. Past performance may or may not sustain in future. The index return are in Total Return Variant. The data shown above pertains to the Index and does not in manner indicate performance of any scheme of the Fund. Risk is nothing but computed as annualized standard deviation of daily return observation for specific investment horizon for all the indices using their INR total return variant.

Hang Seng TECH Index volatility comparison

Index Name	Hang Seng Tech Index	Hang Seng Index	Nifty50 Index	INR/USD	INR/HKD
SI	30.9%	18.2%	17.5%	5.0%	5.2%
5 Years	29.8%	17.8%	18.2%	5.1%	5.1%
3 Years	34.3%	19.4%	21.7%	5.0%	5.2%
2 Years	38.2%	21.3%	25.1%	4.9%	5.1%
1 Years	38.1%	20.7%	15.7%	4.3%	4.7%
6 months	37.4%	22.1%	12.8%	4.1%	4.0%
3 months	30.6%	18.0%	15.2%	4.1%	4.6%
Calendar Year Volatility					
2015	36.0%	19.3%	16.0%	4.8%	5.2%
2016	21.7%	17.6%	14.3%	4.3%	4.3%
2017	22.1%	11.5%	9.0%	4.1%	4.1%
2018	30.0%	19.1%	12.7%	6.4%	6.4%
2019	24.7%	15.1%	13.5%	5.2%	5.5%
2020	38.2%	21.9%	31.1%	5.4%	5.4%
2021	38.1%	20.7%	15.7%	4.3%	4.7%

Hang Seng TECH Index has higher historical risk (volatility) as compared to NIFTY 50 Index

Source: Bloomberg data as on Dec 31, 2021; Exchange rate from Bloomberg are used for conversion of index value from HKD to INR. Past performance may or may not sustain in future. The index return are in Total Return Variant. The data shown above pertains to the Index and does not in manner indicate performance of any scheme of the Fund. Risk is nothing but computed as annualized standard deviation of daily return observation for specific investment horizon for all the indices using their INR total return variant.

Hang Seng TECH Index performance – Pre and Post Regulatory headwinds

Pre – Regulatory Issues (As on 28 th February, 2021)				
Index Name	Hang Seng TECH Index	Hang Seng Index	Nifty50 Index	INR/HKD
SI	23.9%	9.7%	10.9%	2.5%
5 Years	28.2%	13.9%	17.1%	1.4%
3 Years	23.3%	5.2%	12.6%	4.6%
2 Years	50.4%	6.0%	17.2%	2.3%
1 Years	78.1%	15.4%	25.9%	3.0%
6 months	21.7%	13.1%	26.4%	-1.2%
3 months	9.7%	6.9%	12.3%	-0.9%
Latest Performance amid regulatory headwinds (As on Dec 31, 2021)				
SI	13.3%	5.7%	12.5%	2.3%
5 Years	12.0%	6.5%	17.7%	1.7%
3 Years	21.3%	2.1%	18.3%	2.3%
2 Years	12.3%	-4.4%	20.8%	2.0%
1 Years	-31.7%	-10.8%	25.6%	1.1%
6 months	-31.5%	-19.4%	10.3%	-0.3%
3 months	-7.0%	-4.7%	-1.3%	0.0%

Despite regulatory crackdown and headwinds on Chinese Tech Sector, Hang Seng TECH Index has generated a return of 13.3% since inception

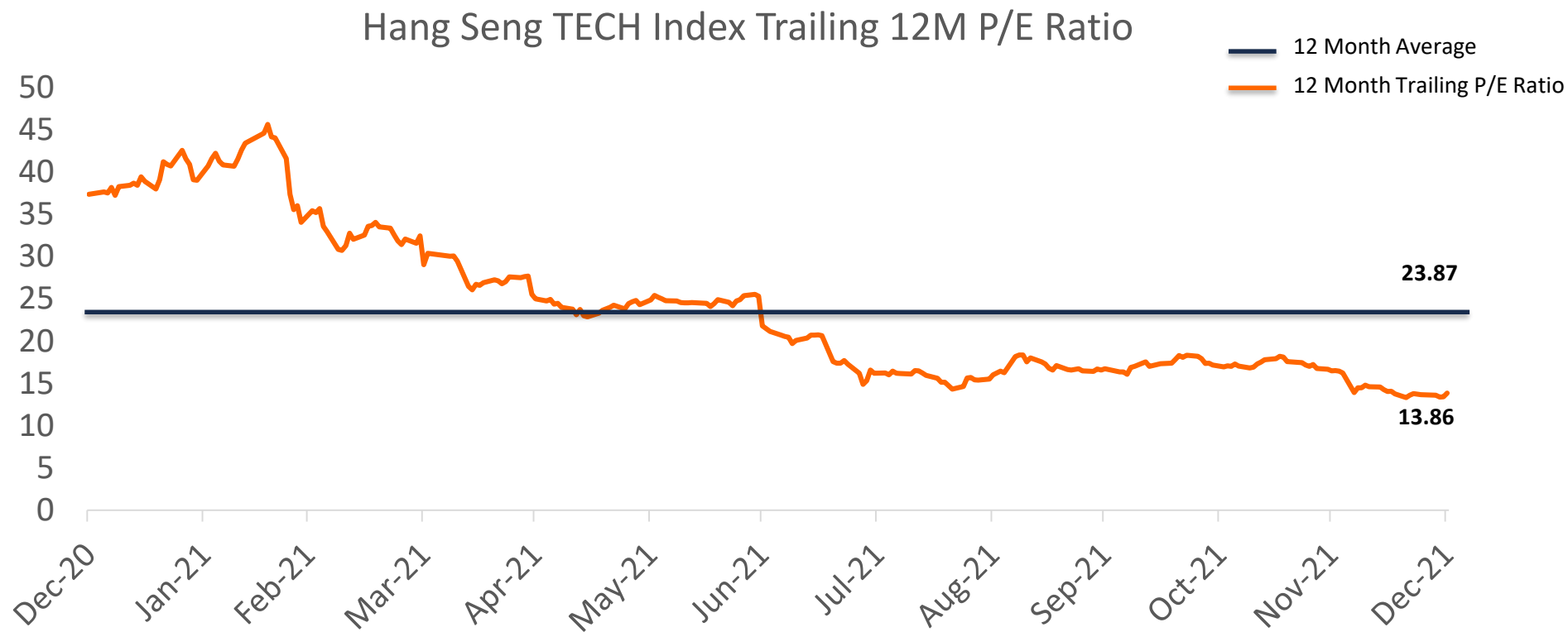
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Hang Seng TECH Index Industry and stock weighing

S.No.	Industry Name	Weight (in %)
1	Internet & Direct Marketing Retail	26.8
2	Interactive Media & Services	17.4
3	Technology Hardware, Storage	12.1
4	Electronic Equipment, Instrument	10.2
5	Semiconductors & Semiconductor	7.8
6	Entertainment	7.8
7	Software	5.2
8	Household Durables	4.6
9	Health Care Technology	1.8
10	Hotels, Restaurants & Leisure	1.3
11	Media	1.3
12	Insurance	1.1
13	Communications Equipment	1.3
14	Health Care Providers & Services	0.6
15	IT Services	0.7

Company Name	Weight(in %)
Sunny Optical	8.90
Tencent Holdings Ltd	8.46
Xiaomi Corp	8.34
Meituan	8.06
Alibaba Group Holding Ltd	7.94
Kuaishou Technology	7.21
JD.com Inc	6.86
SMIC	4.83
NetEase Inc	4.63
Haier Smart Home Co Ltd	4.57
JD Health International Inc	3.97
Lenovo Group Ltd	3.75
KINGDEE INT'L	3.38
ALI HEALTH	1.80
Kingsoft Corp Ltd	1.77

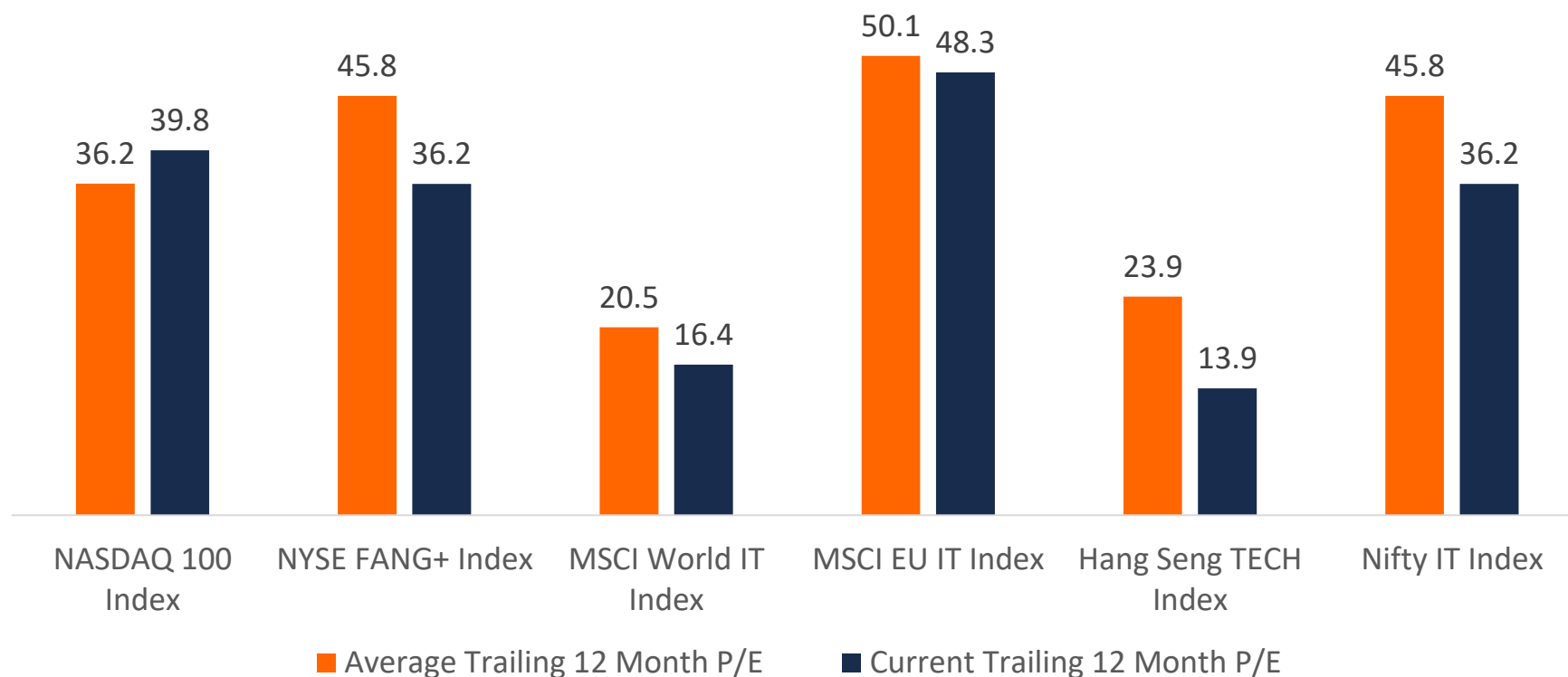
Hang Seng TECH Index may be in attractive valuation zone



- The recent correction in Hang Seng TECH Index has resulted in Hang Seng TECH Index being trading at relatively attractive trailing 12 month price to earning ratio
- The index is currently trading at 13.9x 12M trailing price to earning ratio whereas historical average has been around 23.87x i.e. 41% discount to its historical averages.

Hang Seng TECH Index in attractive valuation zone

Trailing 12 Month P/E Ratio of Leading Tech Indices



Hang Seng TECH Index is currently in a attractive valuation zone, with its 12 Month Trailing P/E trading at a 41% discount to its 12 Month average.

Why invest in Mirae Asset Hang Seng TECH ETF and Fund of Fund ?

- Provides exposure to **30 largest Tech centric Chinese companies** listed on Hong Kong Stock Exchange
- Portfolio which aims to provide exposure to **multiple tech themes including Cloud, AI, IOT etc. which are priority sector as per 14th FYP* of China**
- As per the latest 2021-25 and 2035 plan, China is expected to promote digitalization, hard Tech and R&D significantly, with focus on innovation and quality of growth.
- **Index which is expected to evolve as the Hong Kong markets evolves** with changing dynamics in Tech space and new listings.
- Investor should assess their risk profile before investing in these products since volatility of Chinese market including Hang Seng TECH has been higher due to regulatory headwinds and other idiosyncratic risk.
- Hang Seng TECH Index has outperformed Nifty50 Index in 5 out of 7 calendar years with significant outperformance in 2019 and 2020 but underperformance in 2018 and 2021 (Refer Slide 24 and 25). With recent corrections, the china market **may provide an attractive investment opportunity at lower valuations.**

Disclaimers

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Mutual fund investments are subject to market risks, read all scheme related documents carefully.

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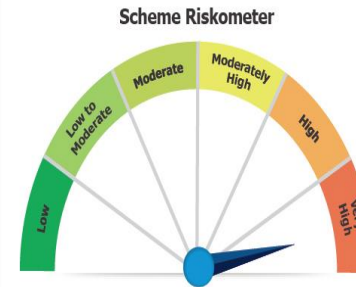
Please consult your financial advisor or mutual fund distributor before investing

PRODUCT LABELLING

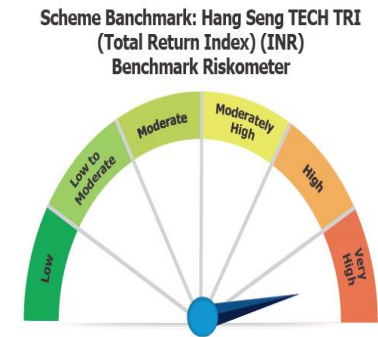
Mirae Asset Hang Seng TECH ETF is suitable for investors who are seeking*

- Returns that are commensurate with the performance of Hang Seng TECH Total Return Index, subject to tracking error and foreign exchange movement
- Investments in equity securities covered by Hang Seng TECH Total Return Index

*Investors should consult their financial advisers, if they are not clear about the suitability of the product.



Investors understand that their principal will be at Very High Risk



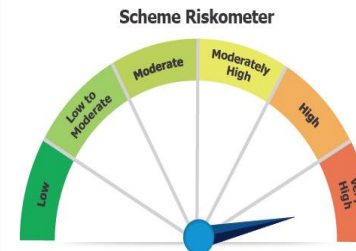
The Benchmark is at Very High Risk

PRODUCT LABELLING

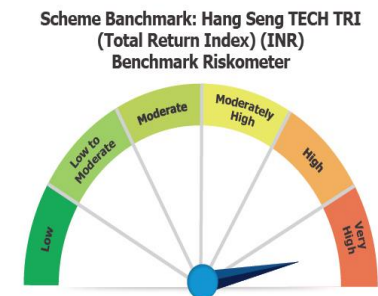
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- To generate long term capital appreciation/income
- Investments predominantly in units of Mirae Asset Hang Seng TECH ETF

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Investors understand that their principal will be at Very High Risk



The Benchmark is at Very High Risk