

Tencent 腾讯

CORPORATE OVERVIEW

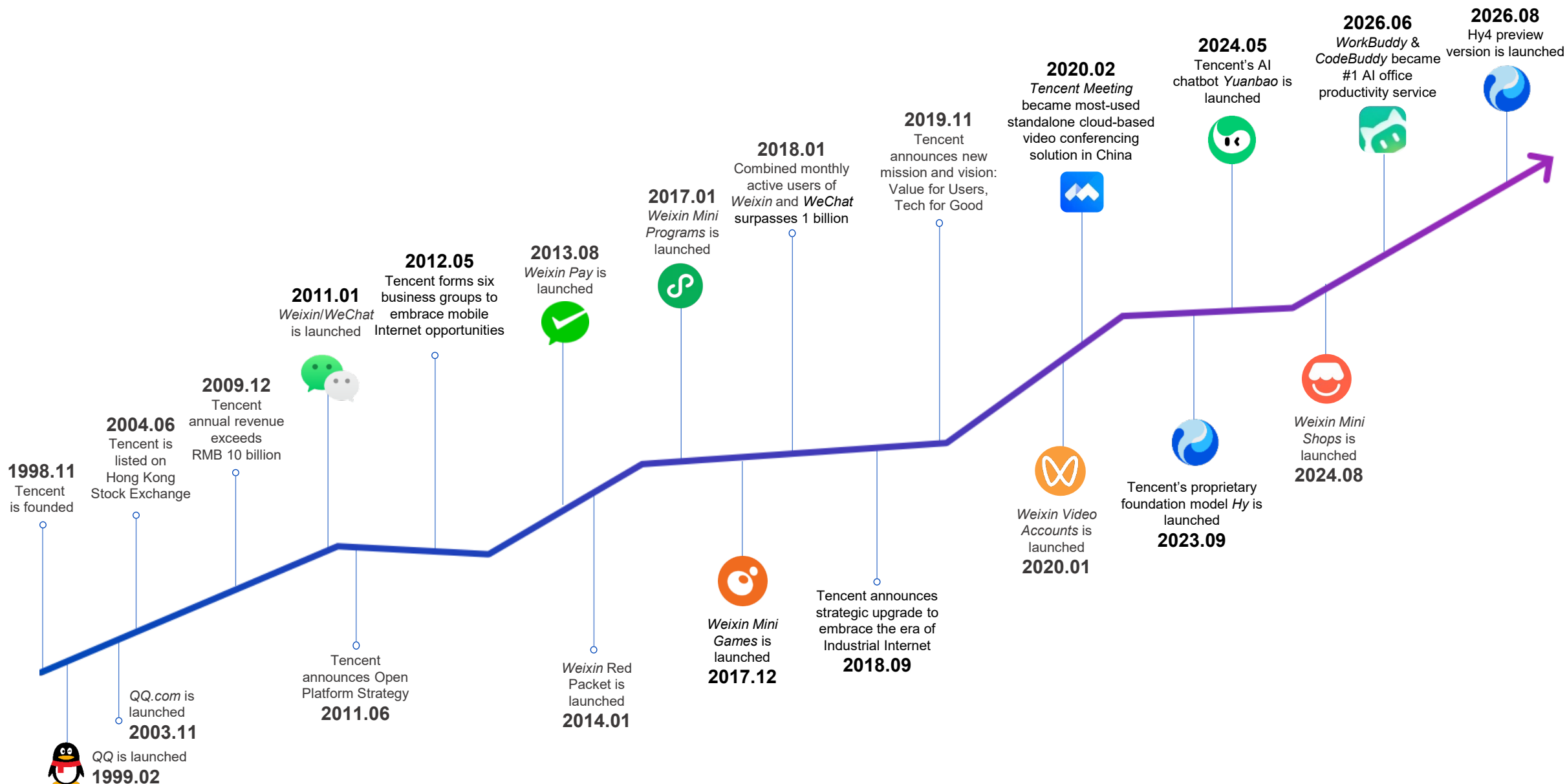
Sep 2026

1. *Business Overview*

2. *Financials*

3. *Tech for Good*

Recurring Innovations and Breakthroughs



Resilient Growth through Cycles

What we have achieved since our listing in 2004...

657x

Revenue Growth¹

707x

Adjusted EBITDA Growth²

786x

Share Price Appreciation³

Tightened antitrust regulations
& Game approval suspension
(2021)⁽⁵⁾

Revenue Growth: 16%
Adj. EBITDA Growth: 6%

COVID-19 & Fintech
regulatory tightening
(2020)⁽⁵⁾

Revenue Growth: 28%
Adj. EBITDA Growth: 24%

Game approval suspension
(2018)⁽⁵⁾

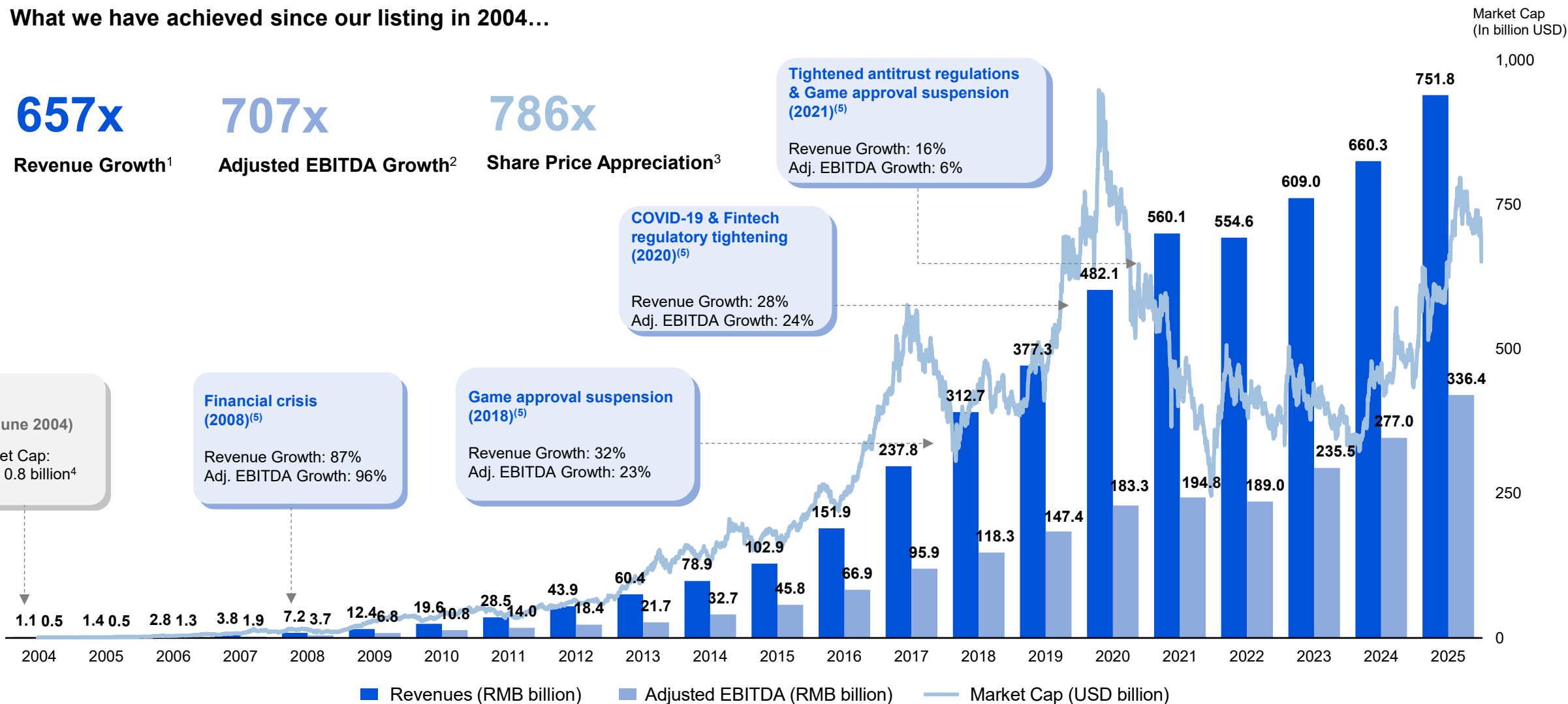
Revenue Growth: 32%
Adj. EBITDA Growth: 23%

Financial crisis
(2008)⁽⁵⁾

Revenue Growth: 87%
Adj. EBITDA Growth: 96%

IPO
(16 June 2004)

Market Cap:
US\$ 0.8 billion⁴



1. Growth of 2025 revenues over 2004 revenues.

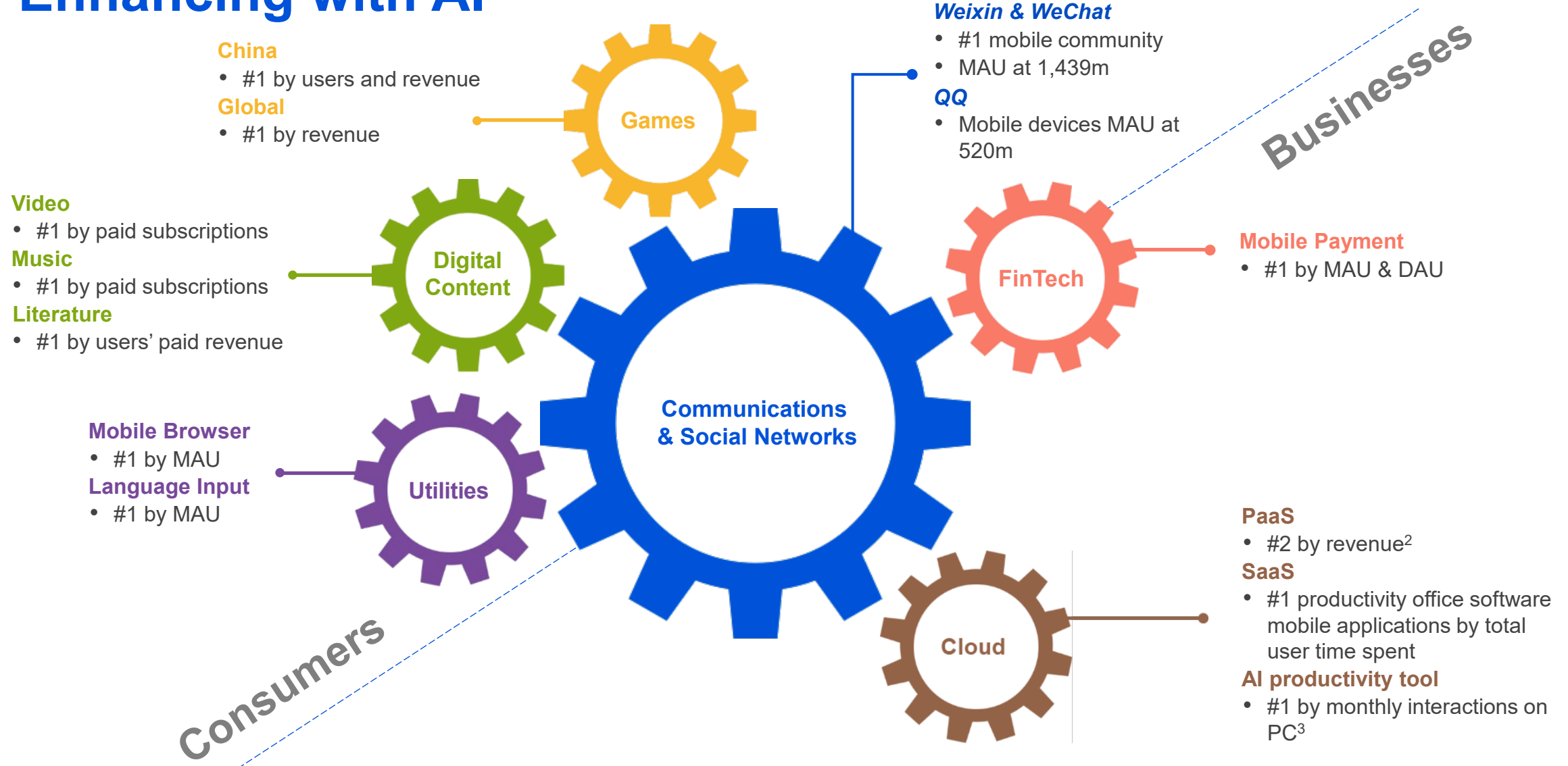
2. Growth of 2025 Adjusted EBITDA over 2004 Adjusted EBITDA. Adjusted EBITDA consists of EBITDA plus equity-settled share-based compensation expenses

3. Growth of market capitalisation on Dec 31, 2025 over market capitalisation at IPO on June 16, 2004

4. Based on market capitalisation at IPO on June 16, 2004

5. YoY growth from 2007 to 2008 for financial crisis; YoY growth from 2017 to 2018 for game approval suspension; YoY growth from 2019 to 2020 for the COVID-19 pandemic; YoY growth from 2020 to 2021 for tightened antitrust regulations and game approval suspension
Sources: Bloomberg

Leading Ecosystem Built on Best-in-class Products, Now Enhancing with AI



1. All rankings above refer to China market, unless otherwise stated. Company data and QuestMobile, 2Q2026
2. IDC Quarterly Public Cloud Services Tracker, 1Q2026
3. WorkBuddy & CodeBuddy - Analysys, June 2026

Our Key Franchises are Resilient in Age of AI

Criteria for Product/Service Resilience to AI

- Network effects (consumer to consumer, consumer to content creator, consumer to business)
- Depth and value added along supply chain
- Regulatory environment and license requirements
- Scarce/unique resource (physical property or intellectual property)
- Low take rate compared to value provided or switching cost
- Private data versus public data

Our Key Franchises Possess a lot of Resilience Criteria, and are Highly Defensible

Communications

- Network effects mean human users gravitate to services with most human users
- Internal data, not available on world wide web

Games

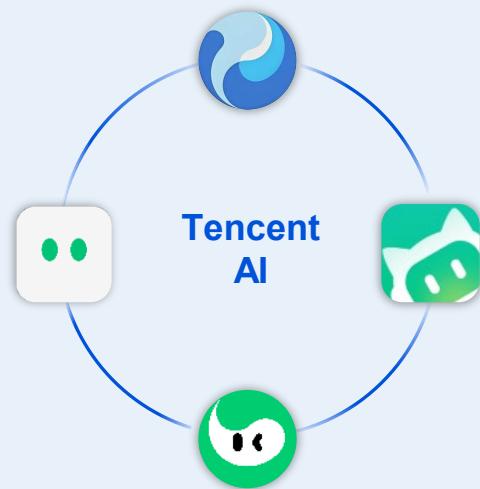
- Multi-player games (especially PvP games) present massive network effects
- Evergreen games cultivate strong IP
- AI not currently capable of creating innovative gameplay-centric games due to difficulty in providing balance, and generating consistent outcomes from similar inputs

FinTech

- Heavily regulated and licensed
- Require rails into multitude of partner banks, merchants, and consumers
- Payment platforms have significant network effects
- Low take rate versus global peers

AI Empowers New Initiatives

- **New AI initiatives** – built robust foundation and accelerating growth; potential to generate substantial returns on upside from franchise products (e.g., Hy, *WorkBuddy*, *Xiaowei*); clear downside protection as most of investment is in AI infrastructure, which we can choose to rent externally at attractive prices via Tencent Cloud if needed



1 Accelerating progress – Hy foundation model

2 Leading in productivity AI – *WorkBuddy* & *CodeBuddy*

3 Driving broader adoption of consumer AI – *Xiaowei* & *Yuanbao*

4 Investing in AI infrastructure – for internal use cases and for Tencent Cloud

Hy Foundation Model: Accelerating Progress

Big Step Up versus Hy3 preview

- Based on feedback collected on 50+ products, we further improved the quality and diversity of post-training data while scaling up RL training
- Improved across task completion rate, hallucination rate, and multi-turn question error rate

Stronger Agent Capabilities

- In productivity scenarios such as coding, office work, financial modeling, and front-end design, Hy3 now serves as a reliable, cost-effective model option for everyday *WorkBuddy* tasks
- Advantage most substantial in front-end development, user interface design, data analysis, and software development & deployment

More Reliable Product Experience

- Widely usable in multiple agentic use cases
- Implemented fine-grained data cleaning and training constraints to reduce hallucination rate
- Improved long-dialogue performance through joint optimisation of SFT and RL

Token Usage Increased Significantly

- Ranked top 3 on OpenRouter by token usage
- Hy3 daily token usage ~7x compared to Hy3 preview across all channels during paid period, reflecting accelerated external customer demand

A Leading Model in its Size

- Hy3 significantly outperforms similar-sized models, while rivaling flagship open-source models with substantially larger parameter sizes, demonstrating higher intelligence density

Hy3's production version is a stepping-stone toward Hy family of models attaining SOTA capabilities in future, while providing users with cost performance efficiency today

Hy Foundation Model: Co-design Flywheel

Deep Product Integration



WorkBuddy

Increases task success rate and cut time-to-completion, particularly for complex agent workflows



Yuanbao

Delivers leading execution quality in information retrieval, data processing, document workflows, and everyday decision-making



Games

Enhances quality and efficiency in AI teammate creation and code review for games including *Peacekeeper Elite*



Weixin

Deployed in multiple high-frequency scenarios, including powering AI assistant in *Official Accounts* and developer tools for *Mini Programs*

- By continuously feeding real-world product usage and domain feedback into model training, model-product co-design approach allows Hy to validate model accuracy and identify edge cases, enabling faster model iteration and sustained performance gains

Established a System for Fast Model Iteration

- Scaling more powerful RL to substantially upgrade models after pre-training is done
- Upgrading Hy's multi-modal capabilities
- Training a larger parameter model, Hy4, to be released later this year
- Accelerating technical iteration and pushing boundaries of model intelligence, toward SOTA level capabilities

Return Consideration

- Build a large and valuable AI native business that consists of applications, own model, and compute

WorkBuddy & CodeBuddy: Leading in Productivity AI

#1 among PC-based AI-native Office Agents in China



1. Source: millions of interactions in June 2026, Analysys

Weixin Ecosystem Uniquely Suited for Agentic AI Deployment at Scale

Integrating Fundamental Communications with High-Quality Content and Services



Chat

Over 1.4 billion MAU¹ and highest daily usage frequency among all major applications



Mini Programs

Ecosystem of millions of *Mini Programs* of products and services



Mini Shops

Platform for indexed and standardised merchandise with notable GMV growth



Video Accounts

#2 short video service by DAU in China; total time spent grew over 20% YoY²



Weixin Search

Only search engine with access to personal content, proprietary Weixin content, and open internet content

Xiaowei – Consumer Agentic AI in Weixin



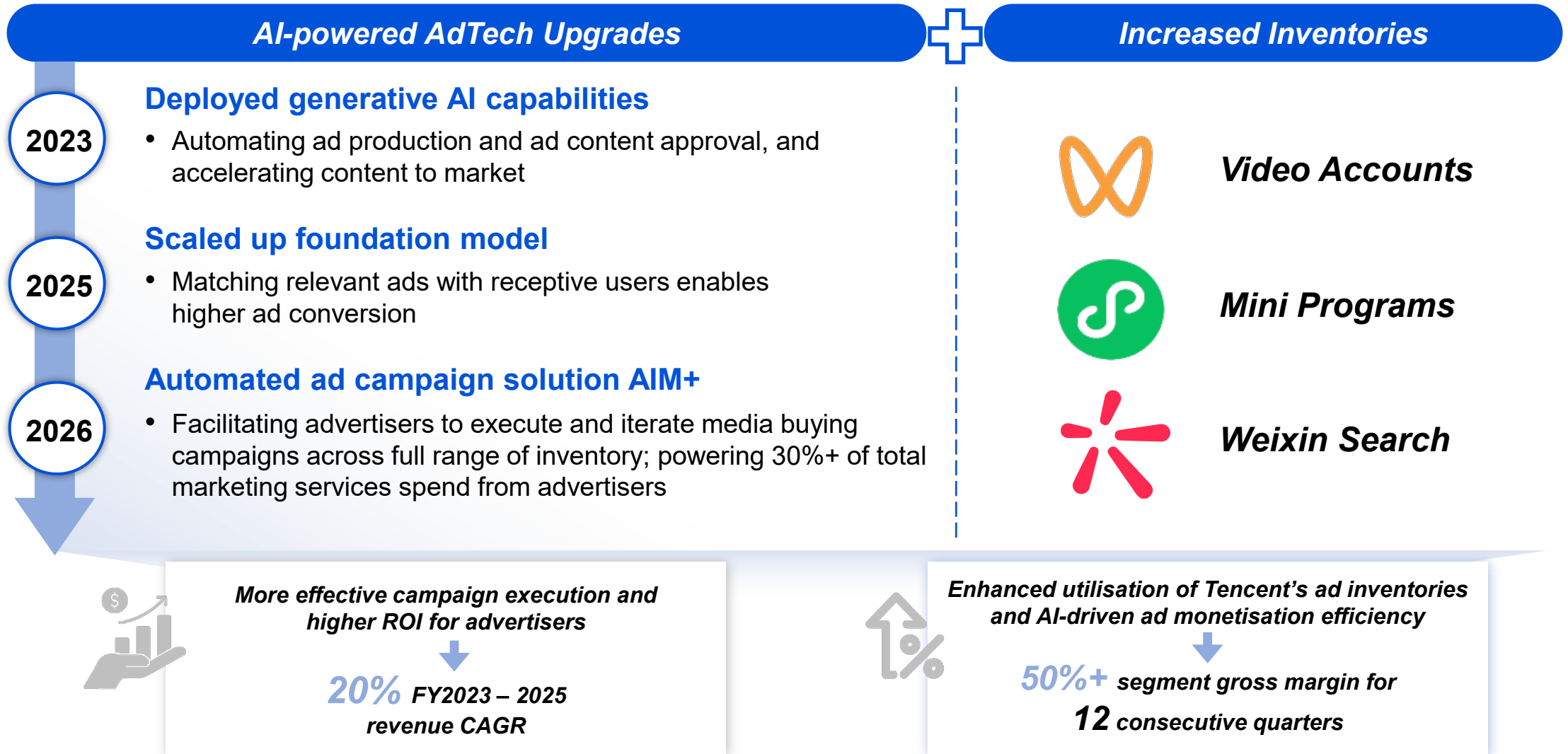
Xiaowei

- Released prototype to deliver **embedded and context-aware AI experience** by leveraging *Weixin*'s social graph, knowledge graph, merchant reach and payment functionality
- Built with ***Weixin* customised model WeLM** that focus on user privacy, *Weixin* use cases and inference efficiency
- **Content personalization** helps users derive insight from diverse *Weixin* content, and **services & transactions enablement** leverages *Mini Programs* ecosystem to lay groundwork for agent-to-agent transaction loop
- Currently requires user intervention and multi-step confirmations as safety measures
- Working to fulfill user needs in *Weixin*'s environment through broader phased rollout in future
- **Return consideration:** Upgrade *Weixin* for AI era with well controlled cost, accelerating growth and monetisation of *Weixin* ecosystem

1. In 2Q2026; MAU for *Weixin* and *WeChat* combined

2. In 2Q2026

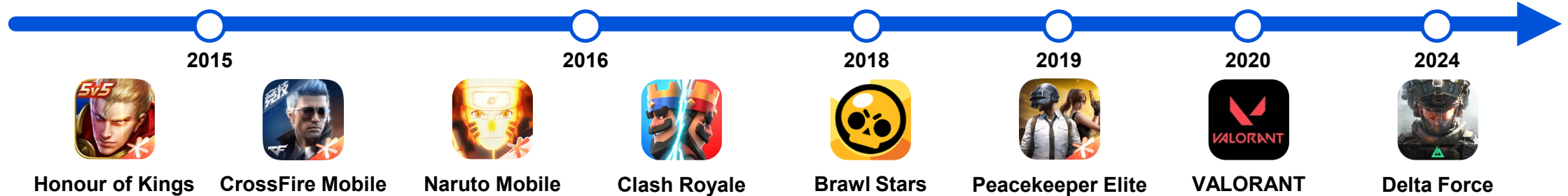
Marketing Services – Clear Proof Point for AI Enhancing Revenue and Profitability



Games – Robust Performance from Evergreen Games and Success from New Games, with Monetisation Uplift from AI

- ▶ #1 by global game revenue – RMB242 billion games segment revenue in 2025
- ▶ Globally successful – International markets contributing 32% of games segment revenue in 2025
- ▶ In-house expertise across value chain – Multiple successful in-house studios each possessing strong development, publishing and operation capabilities
- ▶ Partner of choice – Long term win-win relationships with emerging studios and category leaders

Successful New Releases Layer onto Sustained Performance of Evergreen Games¹



In-house Studios



Emerging Studios



Category Leading Partners



Pioneer in AI Application in Games

- Generative AI accelerates content production speed and scale, providing uplift to monetisation
- AI powered virtual teammates provide coaching and support, enhancing user experience
- AI enabled CRM tools boost user acquisition, engagement and retention

1. Evergreen games refer to domestic and international games surpassing average quarterly DAU of 5 million for mobile or 2 million for PC, and generating over RMB4 billion annual gross receipts

FinTech – Market Leader Operating at Scale in Data Intensive Domains Suitable for Future AI Deployment



Commercial payment service

- #1 mobile payment provider in China
- Resilient revenue growth due to increasing number of transactions, as we add more online and offline use cases



Wealth management platform

- A leading platform for wealth management solutions, serving the mass market
- Average assets per user and number of users both increasing year-on-year

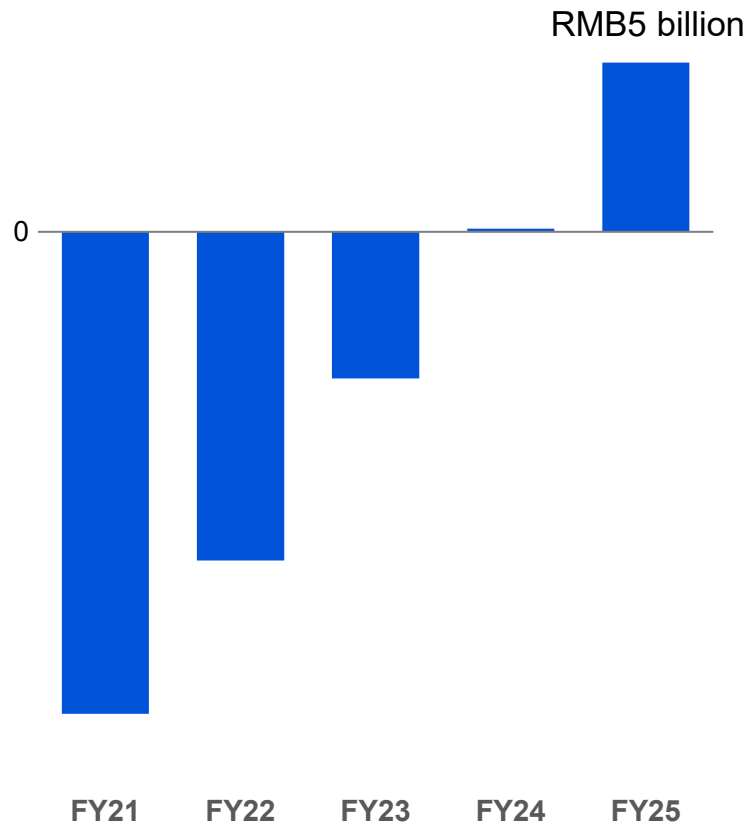


Consumer lending facilitation

- A distribution channel primarily for licensed financial institutions to originate short-term consumption related loans to our payment service users
- Early stage in deploying AI to enhance credit scoring process, and further reduce non-performing loan rates

Tencent Cloud – Becoming an Evergreen Business with Procurement of GPUs Unlocking AI Revenue

Cloud services adjusted operating profit/(loss)



- We are a leading cloud service provider, leveraging our understanding of software to support **substantial “internal cloud needs” as well as external customers** across industries and worldwide
- We started to focus on high-quality cloud revenue growth in 2022, and delivered **RMB5 billion adjusted operating profit in 2025**, despite constrained availability of GPUs and our decision to prioritise internal AI use cases
- **Tencent Cloud now offers full-stack AI agent solutions** so that customers can integrate our security infrastructure, skillhubs and *Weixin/QQ/WeCom* control interfaces into their choice of models and agents. To serve internal AI use cases and demand from external customers for Tencent Cloud AI infrastructure and solutions, we are **increasing our GPU capacity during course of 2026 and beyond**
- Tencent Cloud's **international business grew revenue rapidly YoY in 1H26**, capturing rising demand from international customers who are adopting multi-cloud and hybrid strategies to achieve greater flexibility, performance and data sovereignty

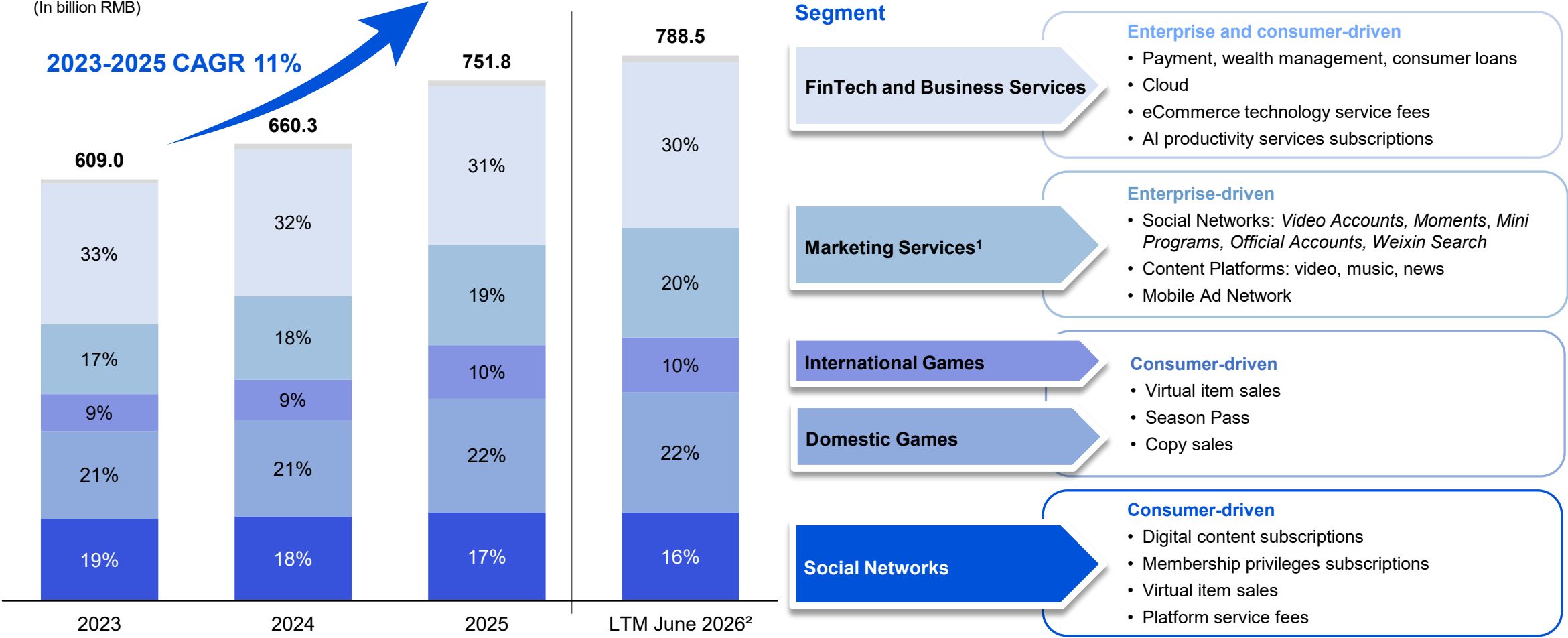
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High Quality and Sustainable Growth across Diversified Revenue Streams

Total Revenue and Segmental Breakdown
(In billion RMB)



1. Starting 3Q2024, we renamed this revenue segment from 'Online Advertising' to 'Marketing Services' to better represent the breadth of our marketing solutions and accompanying technology services across our online marketing properties

2. Last twelve month ended June 30, 2026

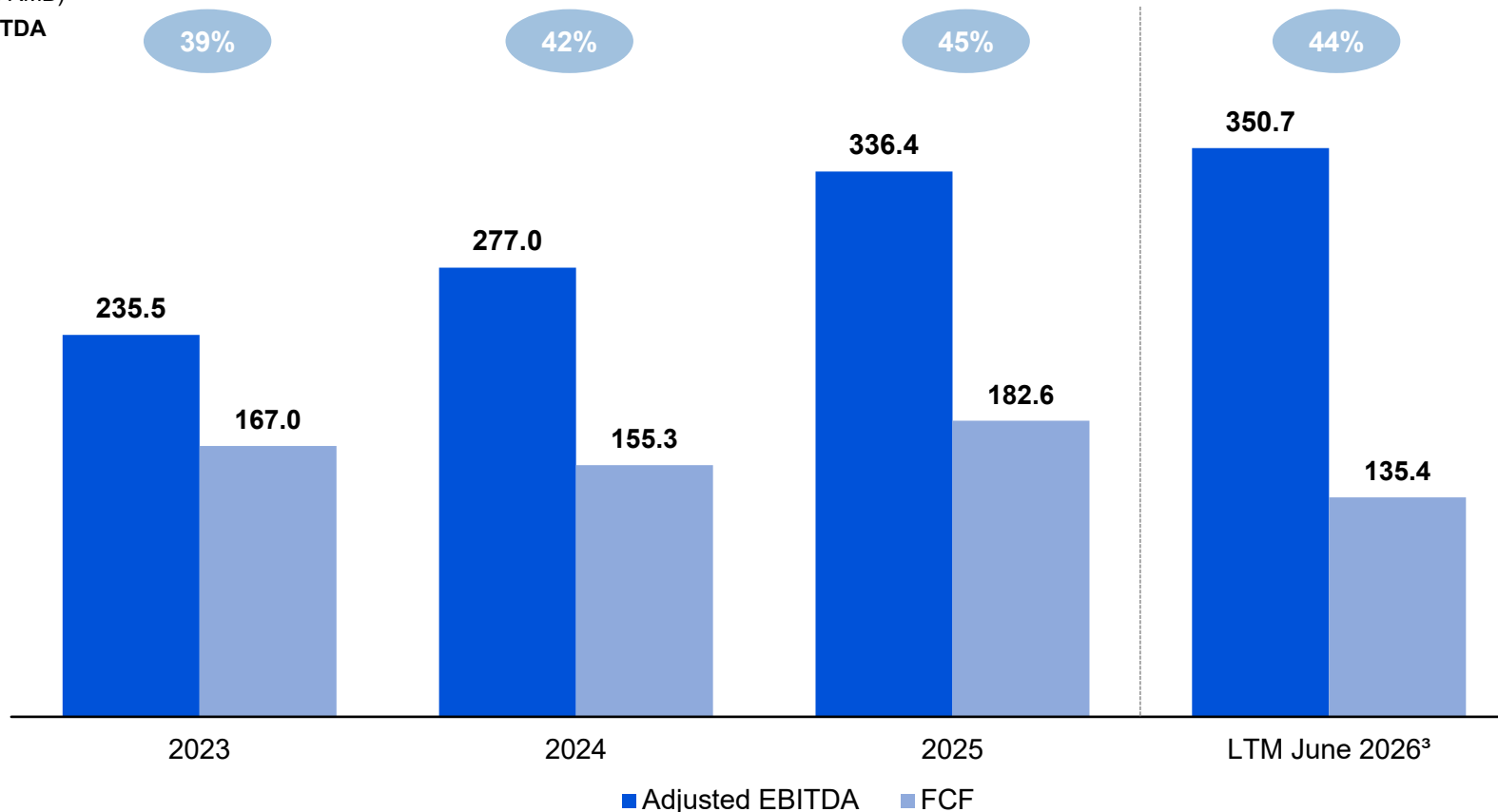
Expanding Margins and Strong Cash Flow Generation

Adjusted EBITDA¹ and Free Cash Flow (FCF)²

Key Metrics

(In billion RMB)

Adj. EBITDA
Margin



20%
Adj. EBITDA
2023-2025 CAGR

45%
Adj. EBITDA Margin
2025

54%
FCF Conversion⁴
2025

1. Adjusted EBITDA consists of EBITDA plus equity-settled share-based compensation expenses

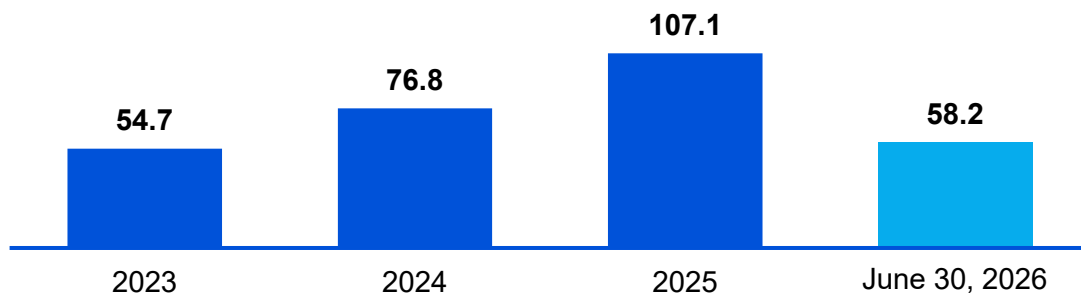
2. Starting from 2020, free cash flow was adjusted by subtracting payments for media content and lease liabilities, in addition to subtracting payments for capital expenditure from operating cash flow

3. Last twelve month ended June 30, 2026

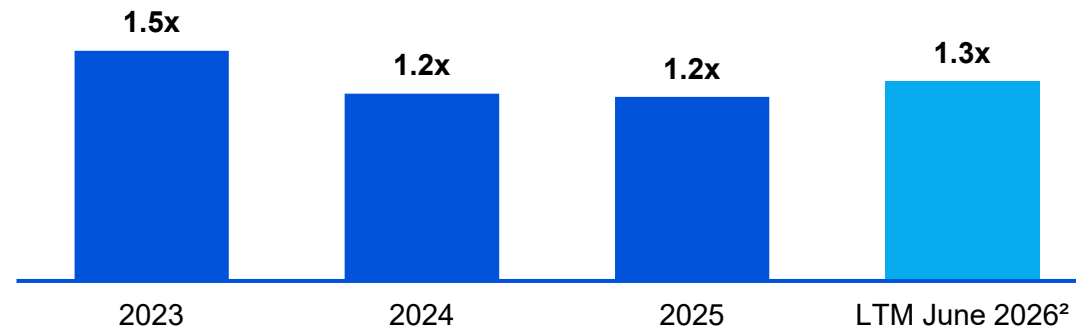
4. FCF Conversion = FCF / Adjusted EBITDA; In 2025

Prudent Capital Management and Robust Credit Metrics

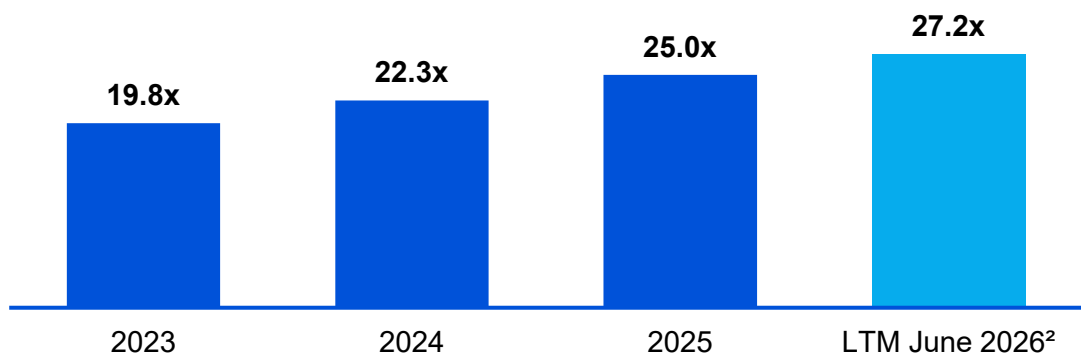
Net cash position (in billion RMB)



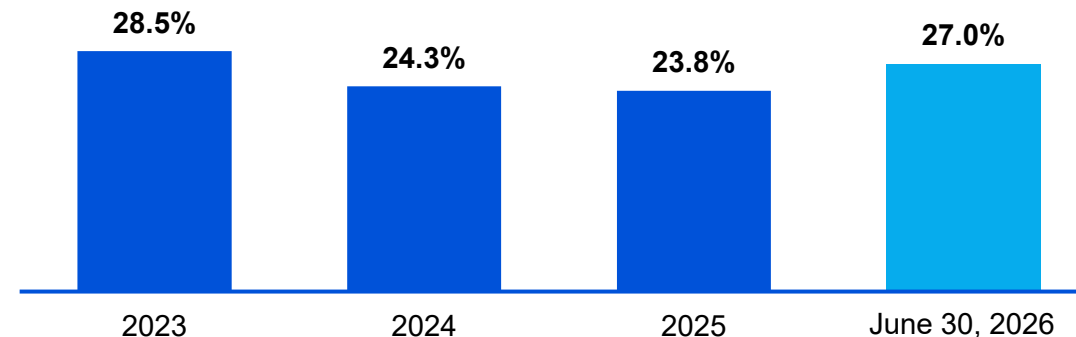
Gross debt / Adjusted EBITDA¹



Adjusted EBITDA / Interest expense



Gross debt / Total capitalisation³

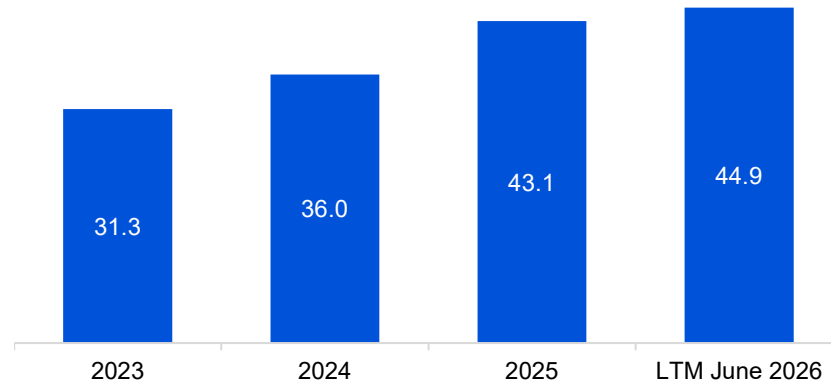


1. Gross debt consists of borrowings and notes payable; Adjusted EBITDA consists of EBITDA plus equity-settled share-based compensation expenses
2. Last twelve month ended June 30, 2026
3. Total capitalisation consists of gross debt plus total equity (book value)

Strong Cashflow and Ample Liquid Assets Support Shareholder Return and Investment

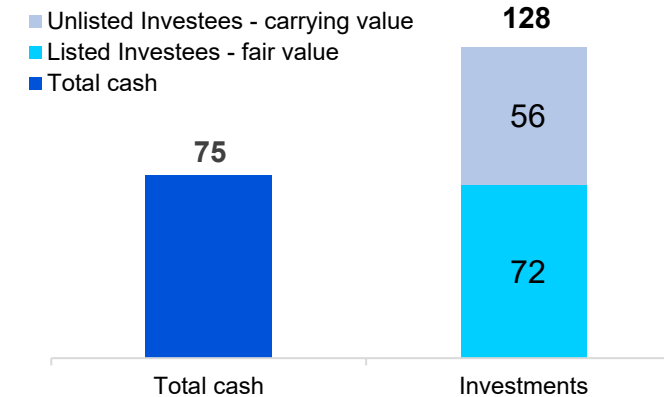
Robust operating cash flow generation¹

(In billion USD)



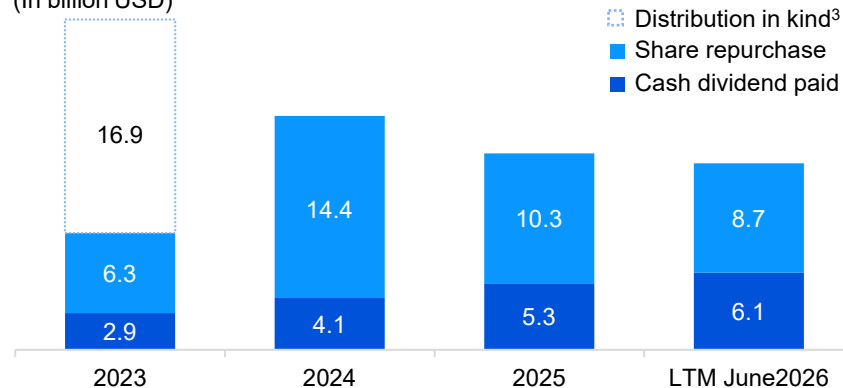
Sizeable cash and investment portfolio^{1,2}

(In billion USD)



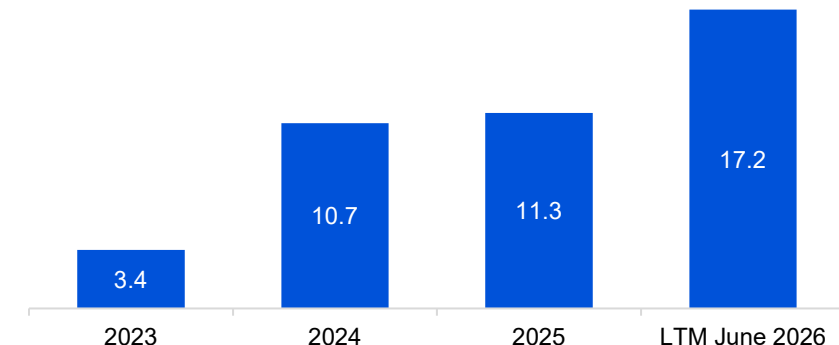
Return of capital to shareholders¹

(In billion USD)



Capital Expenditure¹

(In billion USD)



1. As at June 30, 2026, USD1 to RMB6.8109, USD1 to HKD7.8417

2. Investment portfolio consists of: a) our shareholdings (including those held via special purpose vehicles, fair value on an attribute basis) in listed investee companies (excluding subsidiaries) (defined as "Listed Investees"); and b) our shareholdings in unlisted investees companies (excluding subsidiaries) (defined as "Unlisted Investees")

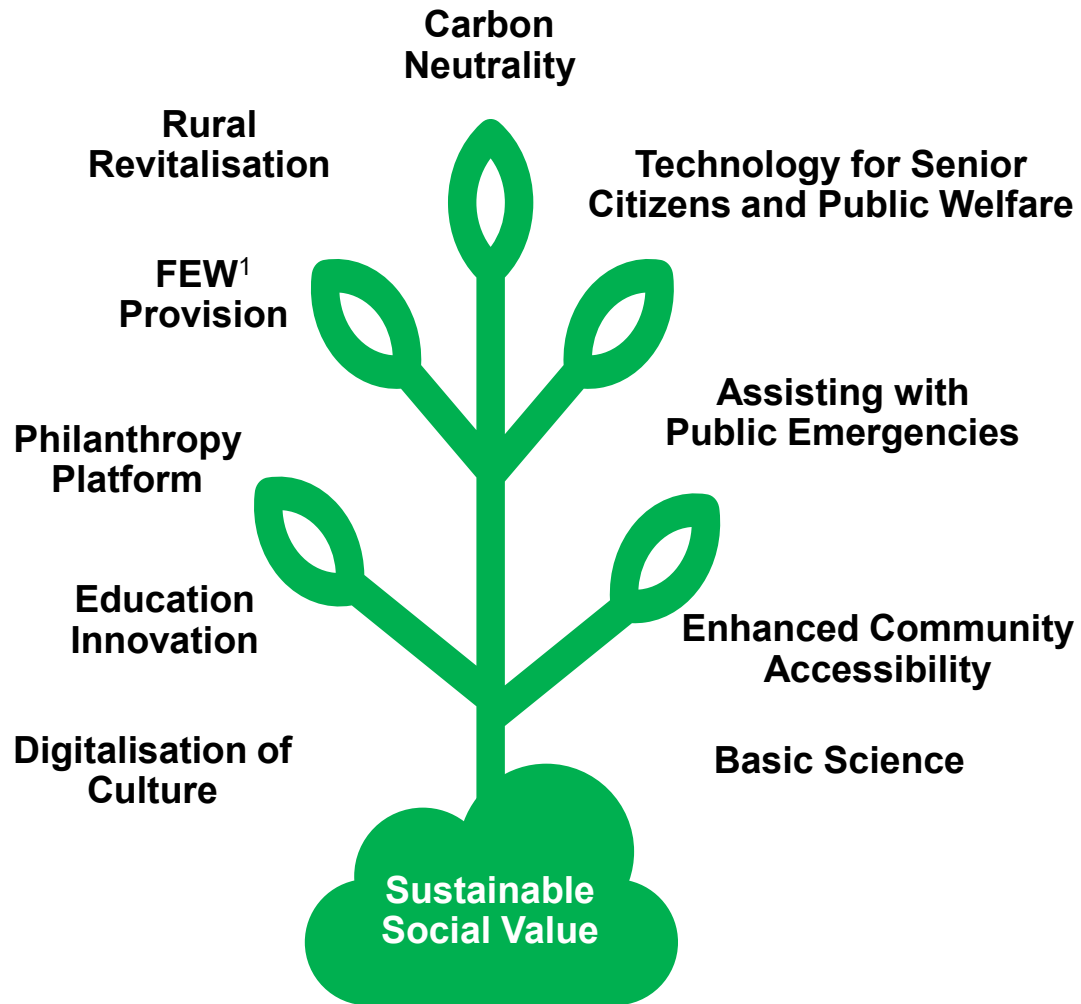
3. Based on closing share price on dispatch date(s) for JD.com (March 25, 2022) and Meituan (March 24, 2023)

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Harnessing our Technology and Platform to Create Social Value



Established Sustainable Social Value Org (SSV) in Apr 2021, to deploy social value initiatives in a professional and entrepreneurial way

Contributed to common prosperity with new commitment in Aug 2021

Pursue long-term social value leveraging our technology and products:

- **Facilitate philanthropic digitalisation** by providing capital, technology and resources
- **Fund basic scientific research** with a commitment of RMB10 billion over 10 years via New Cornerstone Investigator Programme
- Building a **public AED emergency response platform** leveraging IoT solutions and *Weixin Mini Programs*
- **Support rural revitalisation** by nurturing administrative and business talents in rural areas
- Leverage digital tools and user reach to help **preserve cultural heritage** e.g., assisting the successful inclusion of Beijing Central Axis into UNESCO World Heritage List

1. Food, Energy and Water

Our ESG Commitment and Approach

Integrate sustainable social value creation into operations and product development

Environment

- Committed to achieving **Carbon Neutrality** in our own operations and supply chain, and shifting to 100% renewable energy **by 2030**
- Net-zero target by 2050 and absolute greenhouse gas emission reduction targets are validated by SBTi
- Published our **Biodiversity Statement**, outlining our commitment to developing businesses in an eco-friendly way

Social

- Our **Giving for Good** campaign promoted charity as part of everyday life, by leveraging our social network, digital tools and offline partners, users engaged in over 530 million philanthropic acts in 2025
- Signed up to the **Women's Empowerment Principles**
- Signed **AI Safety Commitment** to demonstrate commitment to AI risk management and governance

Governance

- **Enhanced board independence and diversity** with 63% INED and 25% female representation
- **Uphold corporate integrity** through implementation of Sunshine Code of Conduct and anti-fraud policy
- Joined the **United Nations Global Compact** as signatory in Aug 2023

Industry Recognition

▶ **1st in Best ESG¹** for 6 consecutive years and **1st in Best Company Board¹**

MSCI ESG Rating: A | **Sustainalytics ESG risk score: 17.3 – Low Risk²** | **S&P Global ESG Score: 61³**

1. By Institutional Investor in 2026, in Asia (ex-Japan) Internet sector, combined votes from sell-side and buy-side

2. Out of 100, the lower the better, as of July 17, 2026

3. Out of 100, the higher the better, as of July 1, 2026

Tencent Holdings Limited

Corporate Overview

Thank you!



<https://www.tencent.com/ir>