

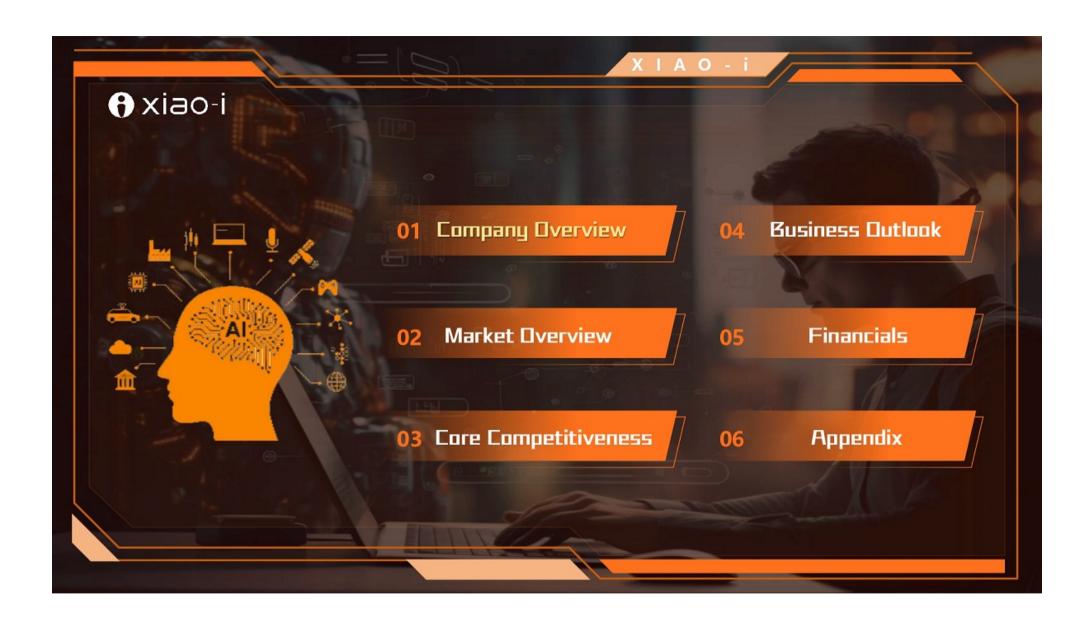
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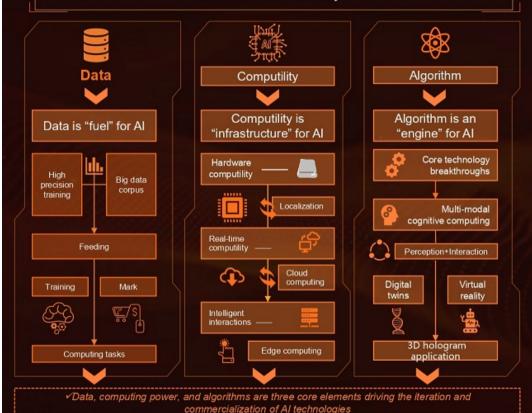




■ ▶ ► Artificial Intelligence ("AI") Development's Golden Decade



Major Core Infrastructure Development Promotes Significant Growth of Al industry1



1: Source: LeadLeo's 2023 China Al Industry Overview Report

Cognitive Intelligence Determines AI Sophistication

- · Visual, auditory, tactile and other perceptual abilities
- Perception of the external world

perception Intellignce Cognitive Intellignce Kine-sthetic Intellignce

- · Possess concepts
- · awareness, and sense for reasoning or making decisions
- · Discover deep relationshipsin information
- · NLP is a core technology for cognitive intelligence

- · Enable machines to have a certain degree of mobility like walking, running, grasping, and throwing
- · Possess positioning, planning and control abilities



■ ► ► Xiao-I' s 20 Years of Deep-Rooted Commitment to Cognitive Intelligence



2006

Released the world's first conversational robots for government affairs

Al application exploration in 2B market

2012

Launched WeChatbased intelligent customer service products for banking industry

2015 **()** Bot 开放平台

Cloud-based open system iBot Cloud and iBot OS launched online

Productization and commercialization of Al-based business solutions

2018-2019

Set Asia-Pacific headquarters in Hong Kong; developed vertical solutions in various industries

Domain-oriented and oversea expansion

March 2023

Listed in NASDAQ under stock ticker "AIXI": Raised US\$39 million from U.S. IPO



in 2C market

Early adopter

2001

established

Xiao-I Robot was

customer service system for China Phenomenal products -Mobile - the first of its Xiao - I chat robots kind in China launched on MSN and Tencent QQ, obtaining

2008

Released intelligent



Expanded business from customer service robots to knowledge management

industry by establishing multiple intelligent systems for governments

Entered smart city

2016

Started overall commercial business and sought oversea opportunities with preparations for the next generation of Al innovation and use

Zang large language model

Launched Hua

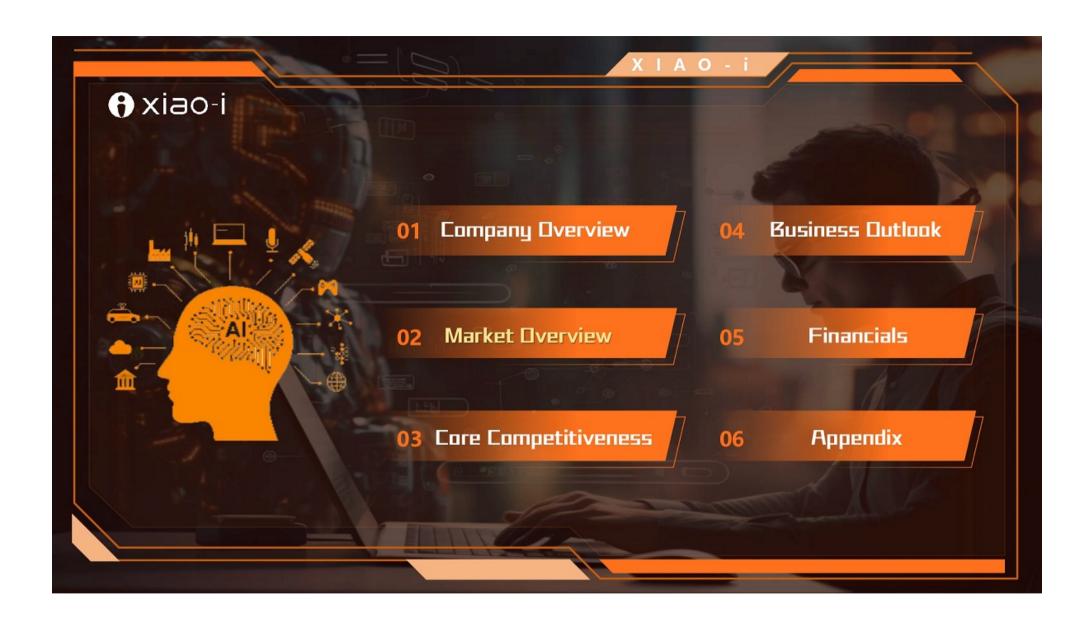
June 2023

2020-2022

2004

over 100 million users





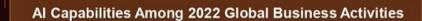


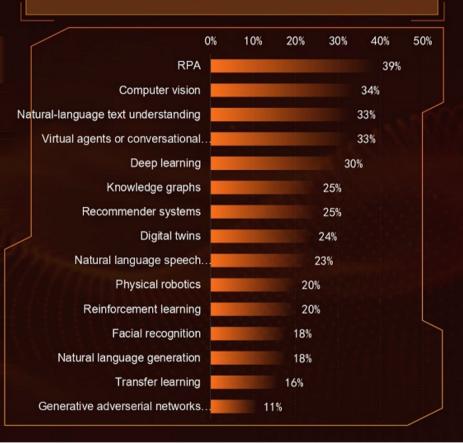
■ ▶ ► Al Applications & Supply: Penetration Is Still Very Low in Practice



Basic Al Capabilities in 2022 Global Business Activities, by Industry and Function

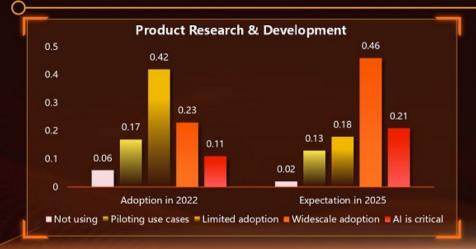
A	Human resources	Manufacturing	Marketing & sales	Product /service development	Risk
All Industries	11%	8%	5%	10%	19%
Business, legal and professional services	11%	10%	9%	8%	16%
Consumer goods/retail	14%	4%	3%	4%	15%
Financial services	1%	8%	7%	31%	17%
Healthcare /pharma	15%	7%	2%	4%	22%
High tech/telecom	6%	6%	4%	7%	38%



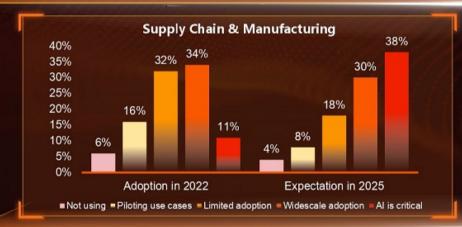


■ ▶ ► Al Market Demand: Large Gap to be Filled



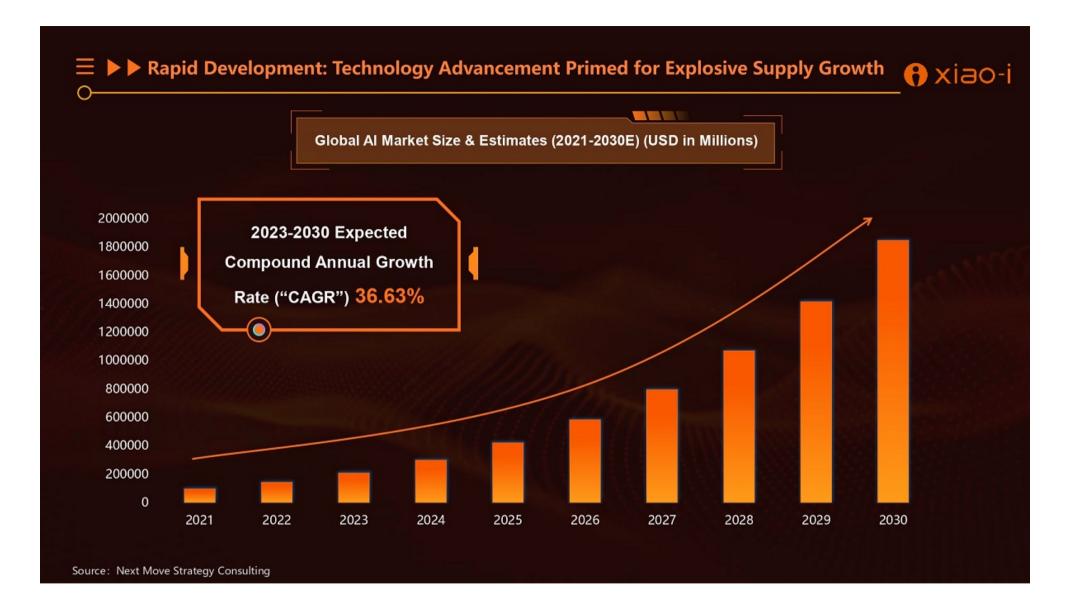


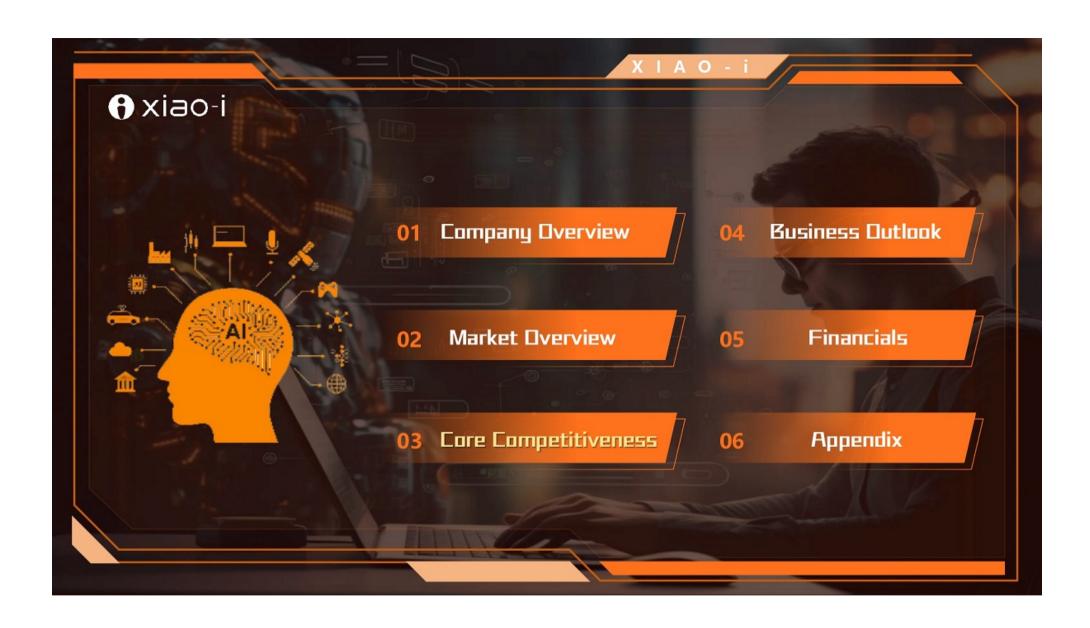






Source: Insider Intelligence











Technology

- · 20 years of deep-rooted commitment to cognitive intelligence
- · Pioneer in independently developed virtual chatbot technology, boasting an industry-leading portfolio of intellectual property rights.
- Setting both international and domestic technical standards.





Use Cases

· In the Greater China region, we have successfully provided solutions to thousands of clients and developed hundreds of unique application use cases



■ ▶ ▶ Pioneer in Al Technology with Market Recognition





R&D Resource

- 4 R&D centers
- 280+ dedicated engineers
- 50+ external experts
- 10+ university partners
- Joint-lab and tech cooperation with tier-1 universities

Industry Standard Developer



2000

- Led the drafting and establishment of 1 international standard, 3 national standards, and 1 industry association standard.
- Participated in the drafting and establishment of 1 national standard and 4 industry association standards.

20 YEARS OF DEEP-ROOTED COMMITMENT TO COGNITIVE INTELLIGENCE



IP

200+

Registered invention patents

100+

Al copyrights

Professional Service Team



Professional service teams across China (10 teams in major cities and regions)

Full support by training, quality checks, and periodic updates



▶ ► Six Core Technologies with Cognitive Intelligence



Natural Language Processing ("NLP")

- · Proprietarily leading NLP technology
- · Core of cognitive Al



- · Knowledge graph
- Semantic library
- · Automated knowledge generation and management tools



- · Emotion simulation
 - · Self-learning
- · Emotional interaction

Xiao-I



Voice & Image Processing



Machine Learning



- · Deep learning
- · United machine
- · learning platform
- · NLP, automated speech recognition ("ASR"), text-to-speech ("TTS") & visual basic ("VB")
- · Optical character recognition ("OCR"), face recognition & computer vision



RPA products











≡ ▶ ▶ Robust Ecosystem of Partnerships



Leading Bank in China **Credit Card Department**

Challenges

High customer acquisition, lack of marketing staff, low service quality

Solutions

Conversational robot, automated smart marketing & individualized services

Contact Center **Leading Kitchenware Company**

Challenges

High cost and low service quality, lack of business knowledge and tools

Solutions

Virtual service assistant. service robot and online customer service systems

Electric Grid Company Knowledge Management System

Challenges

Unstandardized knowledge system, incomplete business process, limited service capability

Solutions

Automated knowledge generation, service robot, multimodel data warehouse

Smart City Government Services

Challenges

Low population density, imperfect social security, lack of professional lawyers

Solutions

Online self-service league service system & 24H smart kiosk of league consulting

Financial Institutions

8 of China's Top 10 Banks; 6 of China's Top 10

Insurance Companies; Global FSI also in the list

Telecom Operators

China's Top 3 Telecom Operators

Government Agencies

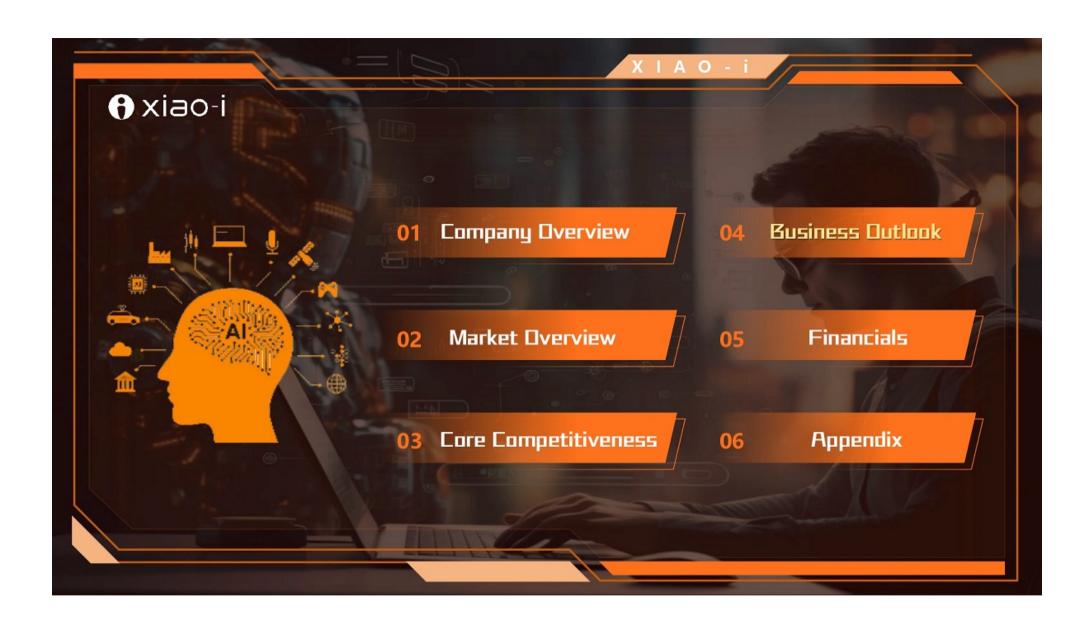
Smart City Clients: **Multiple Government** Agencies

Other Industries

Diversified Industrial Clients. Top Players in E-commerce. Manufacturing, Airlines & Logistics OTA

Outside Mainland China

International Clients outside Mainland China



■ ▶ ► Hua Zang Large Language Model ("LLM"): Core Positioning

Xiao-l' s LLM

Hua Zang



Goal

Al operating system.

Core

A universal foundational model enhanced for Chinese, synchronized with international markets to empower the global ecosystem.

Foundation

Self trained foundational model development with strong capabilities, adaptable to diverse business scenarios.

Chinese Data Reinforcement

Leveraging our 20-year history and threetiered technical expertise, we've enhanced our proprietary chatbot with a robust Chinese language library.

Rapid Commercial Implementation

It's a cognitive LLM that's controllable, customizable and deliverable. It offers unique capabilities for swift integration into various business scenarios and client systems.

Broad Industry Applications

Xiao-l's large model serves diverse industries, including smart customer services, construction, smart cities, and beyond.



► Competitive Edges of Hua Zang LLM: Controllable, Customizable, Deliverable



Xiao-I's cognitive LLM capabilities and their significance

- We 've added more engineering capabilities that were based on fine-tuning the LLM' s capabilities. This can directly connect to business systems and combine a large model with commercial applications.
- ★ Controllable output content that can be quickly delivered to customers' systems, reflecting our target of being "Controllable, Customizable, Deliverable."
- Achieving a win-win through both technological enhancements and successful commercial implementation.

Controllable

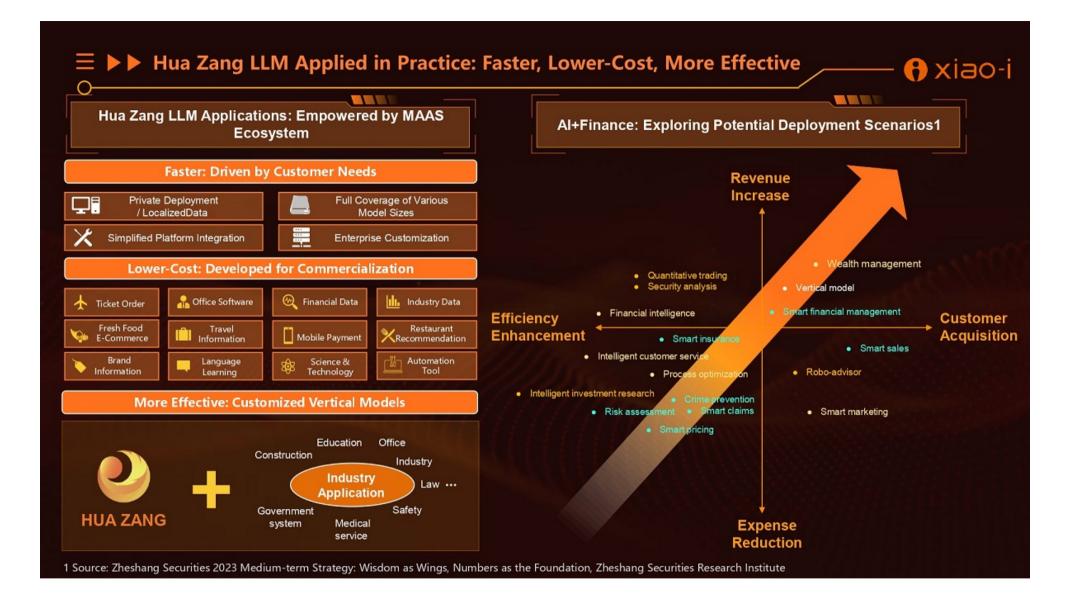
Based on clients' business systems, documents, and demands, we can control output content to meet the requirements of generated content, data security, model algorithm design, and operational standards.

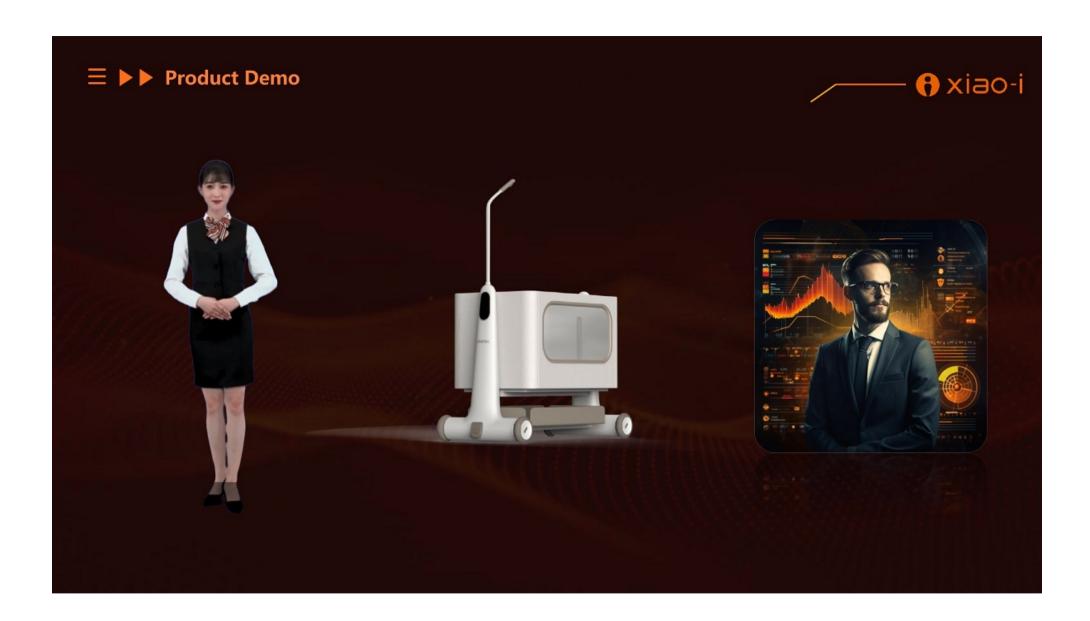
Customizable

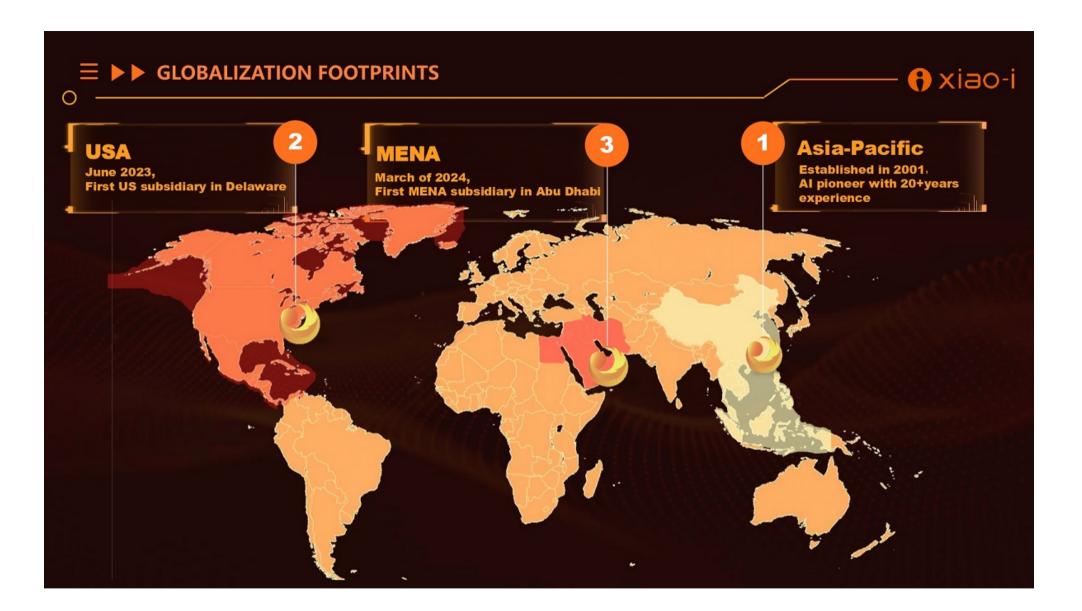
We offer diverse application capabilities. Based on clients' needs, we can customize and tailor to multiple platforms and languages, fulfilling demands for customized business solutions.

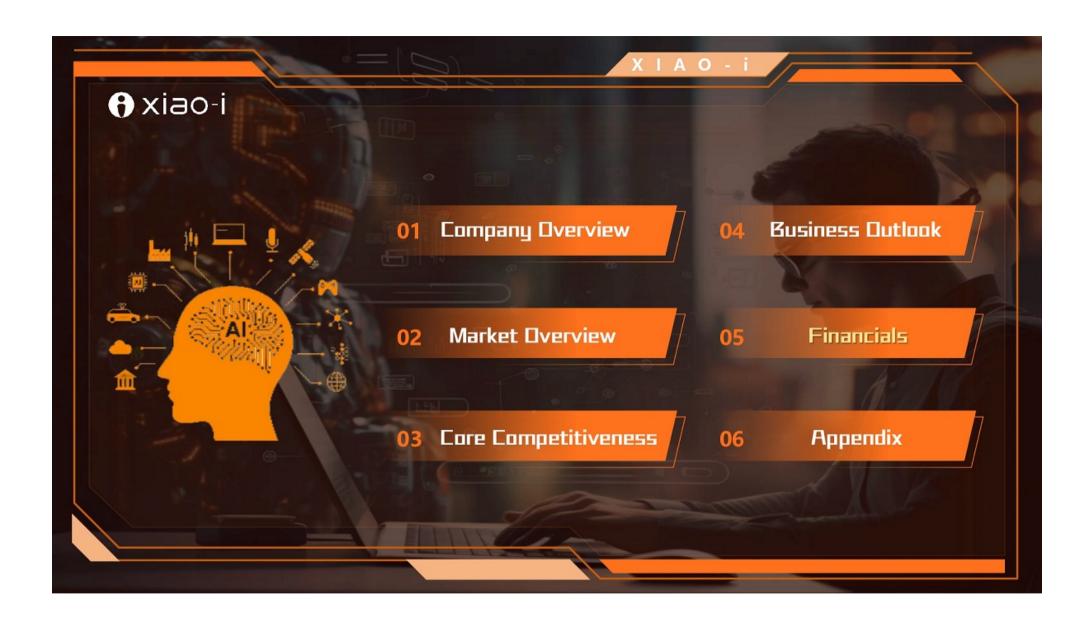
Deliverable

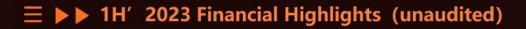
The large model can be applied in various industries, including smart customer services, construction, smart cities, and more.









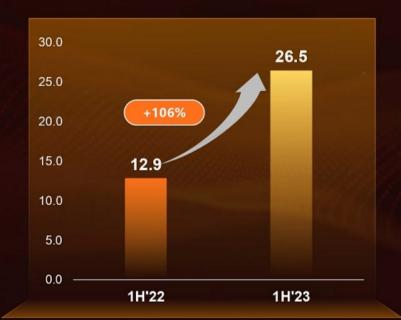


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Net Revenues

USD in millions

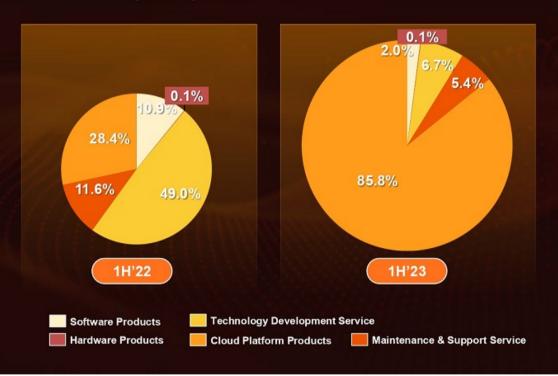
• Revenue growth in 1H'2023 driven by increased sales of cloud platform products and hardware products.



Note: The first half of the fiscal year 2023 ended on June 30, 2023

Revenue Mix

Shifting product mix towards subscription for cloud platform products.



≡ ▶ ► 1H' 2023 Financial Highlights (unaudited)



Gross Profit & Margin

USD in millions

 Gross margin expansion mainly due to a shift in product mix towards subscription for cloud platform products from one-time software sales.



SG&A and Its Ratio1

USD in millions

 SG&A expenses demonstrated improved efficiency with larger business scales.



Note: The first half of the fiscal year 2023 ended on June 30, 2023

1. SG&A ratio represents the proportion of selling, general and administrative expenses in net revenues

≡ ▶ ► 1H' 2023 Financial Highlights (unaudited)



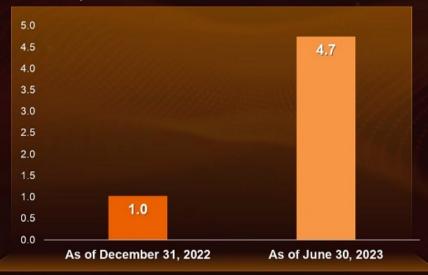
Cash in Hand

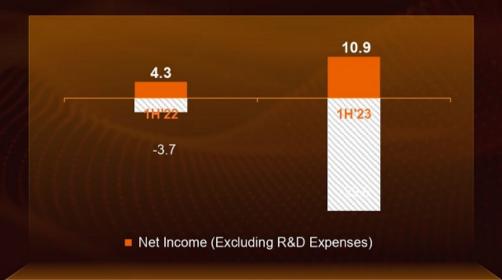
USD in millions

 Cash and cash equivalents more than quadrupled compared to \$1.0 million as of December 31, 2022, primarily due to the proceeds from the IPO. This highlights Xiao-l's capability to utilize the capital market for securing funds for R&D and sustaining competitiveness.

Net Income (Excluding R&D Expenses) USD in millions

Net income after excluding incremental R&D expenses increased by 155% year-on-year.





Note: The first half of the fiscal year 2023 ended on June 30, 2023



Unaudited Consolidated Statements of Operations and Comprehensive Income/(Loss) ⊕ xiao-i

(in U.S. dollars, except for share and per share data, or otherwise noted)

	For the six months ended June 30,		
	2022		2023
Sale of software products	\$ 1,397,996	\$	535,004
Sale of hardware products	18,431		30,175
Technology development service	6,296,844		1,763,797
M&S service	1,497,871		1,426,784
Sale of cloud platform products	3,648,339		22,719,659
Net revenues	12,859,481		26,475,419
Cost of revenues	(3,720,705)		(6,005,898)
Gross profit	9,138,776		20,469,521
Operating expenses:			
Selling expenses	(2,094,124)		(2,377,409)
General and administrative expenses	(1,725,928)		(2,070,052)
Research and development expenses	(3,669,196)		(29,649,703)
Total operating expenses	(7,489,248)		(34,097,164)
Income/(Loss) from operations	1,649,528		(13,627,643)
Other loss:			
Investment losses	(121,618)		(225,351)
Interest expense	(1,202,391)		(1,570,847)
Other income, net	44,160		525,431
Total other loss	(1,279,849)		(1,270,767)
ncome/(Loss) before income tax expense	369,679		(14,898,410)
Income tax expense	220,820		(3,871,118)
Net income/(loss)	\$ 590,499	\$	(18,769,528)
Net loss attributable to non-controlling interests	(2,674)		(173,782)
Net income/(loss) attributable to XIAO-I CORPORATION shareholders	593,173		(18,595,746)
Other comprehensive income/(loss)			
Foreign currency translation change, net of nil income taxes	145,129		507,422
Total other comprehensive income/(loss)	145,129		507,422
Total comprehensive income/(loss)	\$ 735,628	\$	(18,262,106)

Unaudited Consolidated Balance Sheets



(in U.S. dollars, except for share and per share data, or otherwise noted)

	As of December 31,	As of June 30,
	2022	2023
Assets		
Current assets:		
Cash and cash equivalents	\$ 1,026,245	\$ 4,746,836
Accounts receivable, net	41,362,705	16,025,831
Amounts due from related parties	346,517	
Inventories	768,216	701,119
Contract costs	2,012,309	1,936,073
Advance to suppliers	1,115,672	1,586,618
Deferred offering costs	1,330,902	
Prepaid expenses and other current assets, net	460,854	6,656,705
Fotal current assets	48,423,420	31,653,182
Non-current assets:		
Property and equipment, net	219,470	313,953
Intangible assets, net	637,114	557,995
Long-term investment	2,852,492	3,187,416
Right of use assets	865,399	969,400
Deferred tax assets, net	3,888,574	
Prepaid expenses and other, non-current assets	3,697,675	3,616,218
Amount due from related parties-non current		11,018,714
Fotal non-current assets	12,160,724	19,663,696
TOTAL ASSETS	\$ 60,584,144	\$ 51,316,878
Commitments and Contingencies		

Unaudited Consolidated Balance Sheets



(in U.S. dollars, except for share and per share data, or otherwise noted)

	As of December 31,	As of June 30,
	2022	2023
Liabilities		
Current liabilities:		
Short-term borrowings	\$ 18,784,459	\$ 16,548,757
Accounts payable	9,180,532	7,222,235
Amount due to related parties-current	896,431	742,714
Deferred revenue	2,553,808	3,444,636
Convertible loans	3,754,269	
Accrued expenses and other current liabilities	17,006,713	9,214,618
Lease liabilities, current	435,462	458,018
Total current liabilities	52,611,674	37,630,978
Non-current liabilities:		
Amount due to related parties-non current	8,581,743	7,573,563
Accrued liabilities, non-current	8,073,912	5,194,843
Lease liabilities, non-current	300,974	392,436
Total non-current liabilities	16,956,629	13,160,842
TOTAL LIABILITIES	69,568,303	50,791,820
Shareholders' deficit		
Ordinary shares (par value of \$0.00005 per share; 1,000,000,000 shares authorized as of December 31, 2022 and June 30, 2023, respectively; 22,115,592 and 24,015,592 shares issued and outstanding as of December 31,2022 and June 30, 2023, respectively)	\$ 1,106	\$ 1,201
Additional paid-in capital	75,621,294	108,762,797
Statutory reserve	237,486	237,486
Accumulated deficit	(78,483,156)	(102,449,177)
Accumulated other comprehensive loss	(3,262,666)	(2,852,695)
XIAO-I CORPORATION shareholders' (deficit)/equity	(5,885,936)	3,699,612
Non-controlling interests	(3,098,223)	(3,174,554)
Total shareholders' (deficit)/equity	(8,984,159)	525,058
TOTAL LIABILITIES AND SHAREHOLDERS' (DEFICIT)/EQUITY	\$ 60,584,144	\$ 51,316,878