

Caixin Insight

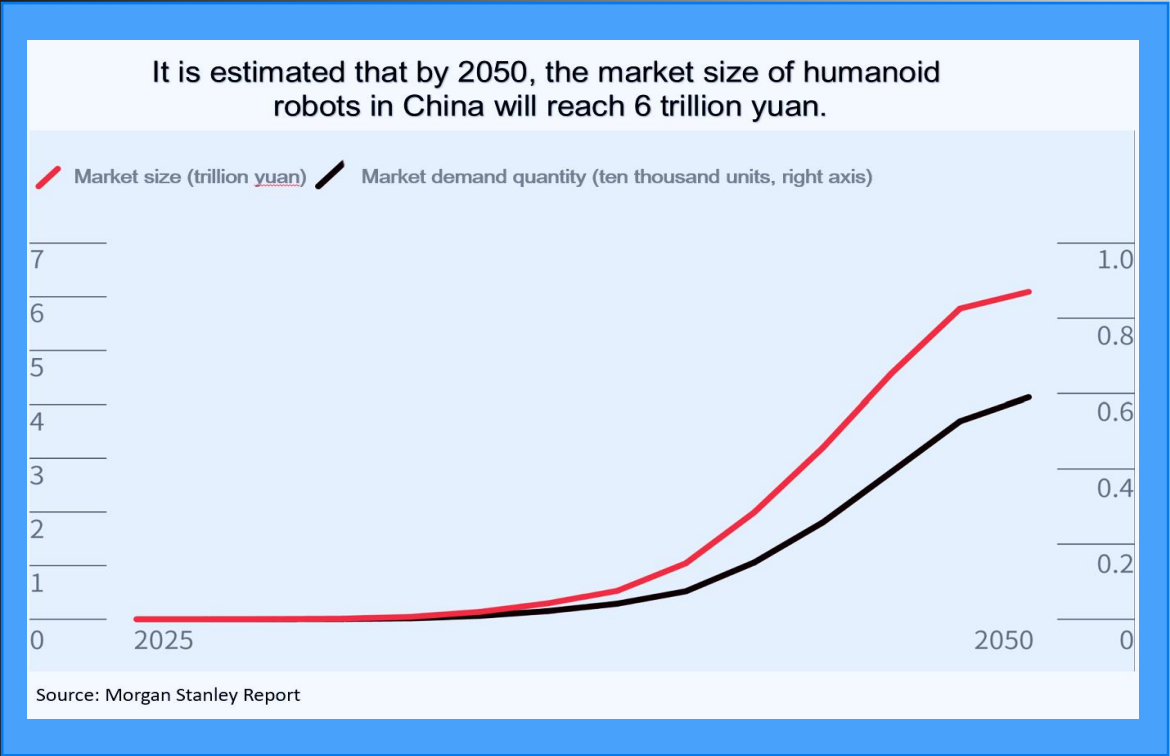
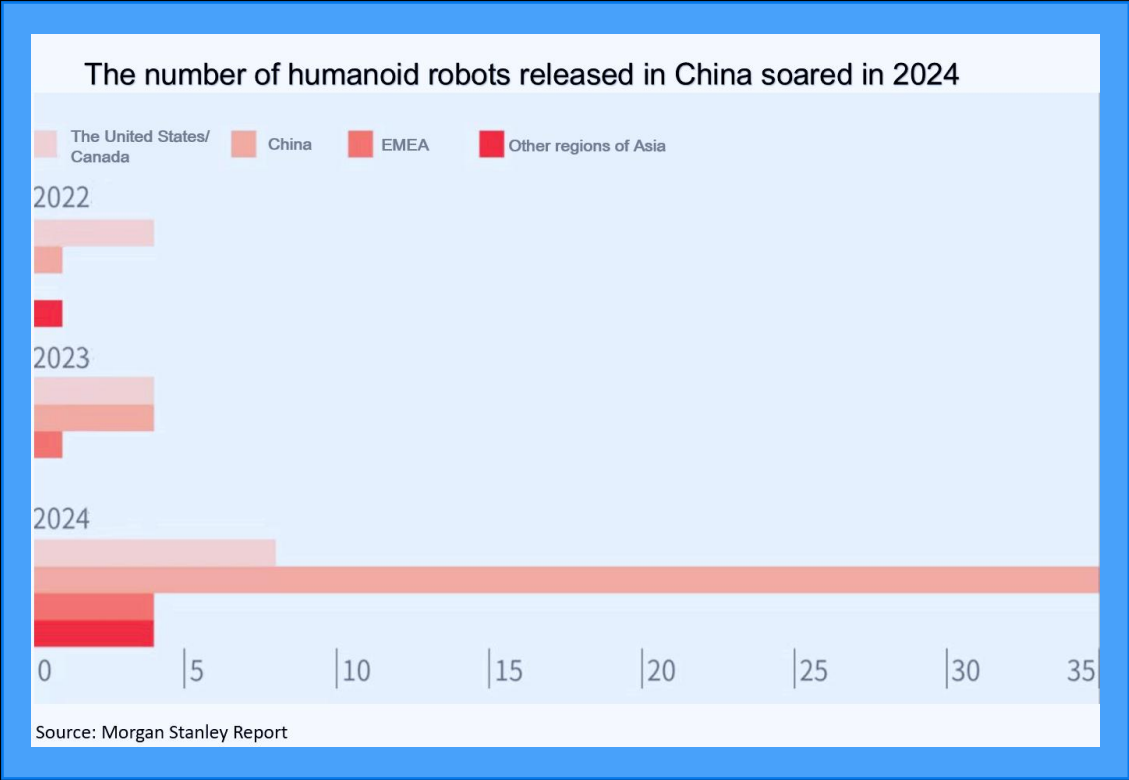
2025 WORLD ROBOT CONFERENCE

2025 X-Robot Project

China Premier Innovative tech travel



Why visit China for this project?



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The robot industry chain in China

1. Actuators/Actuator assemblies

Frameless torque motor, harmonic reducer, planetary reducer, planetary roller lead screw, driver, encoder

2. Perception sensor

Force Sensor, Visual Sensor, Encoder

3. The dexterous hands

Servo motors, stepper motors, infrared detectors, hollow cup motors, angular tactile sensors, gearboxes, encoders

4. Control & Interaction

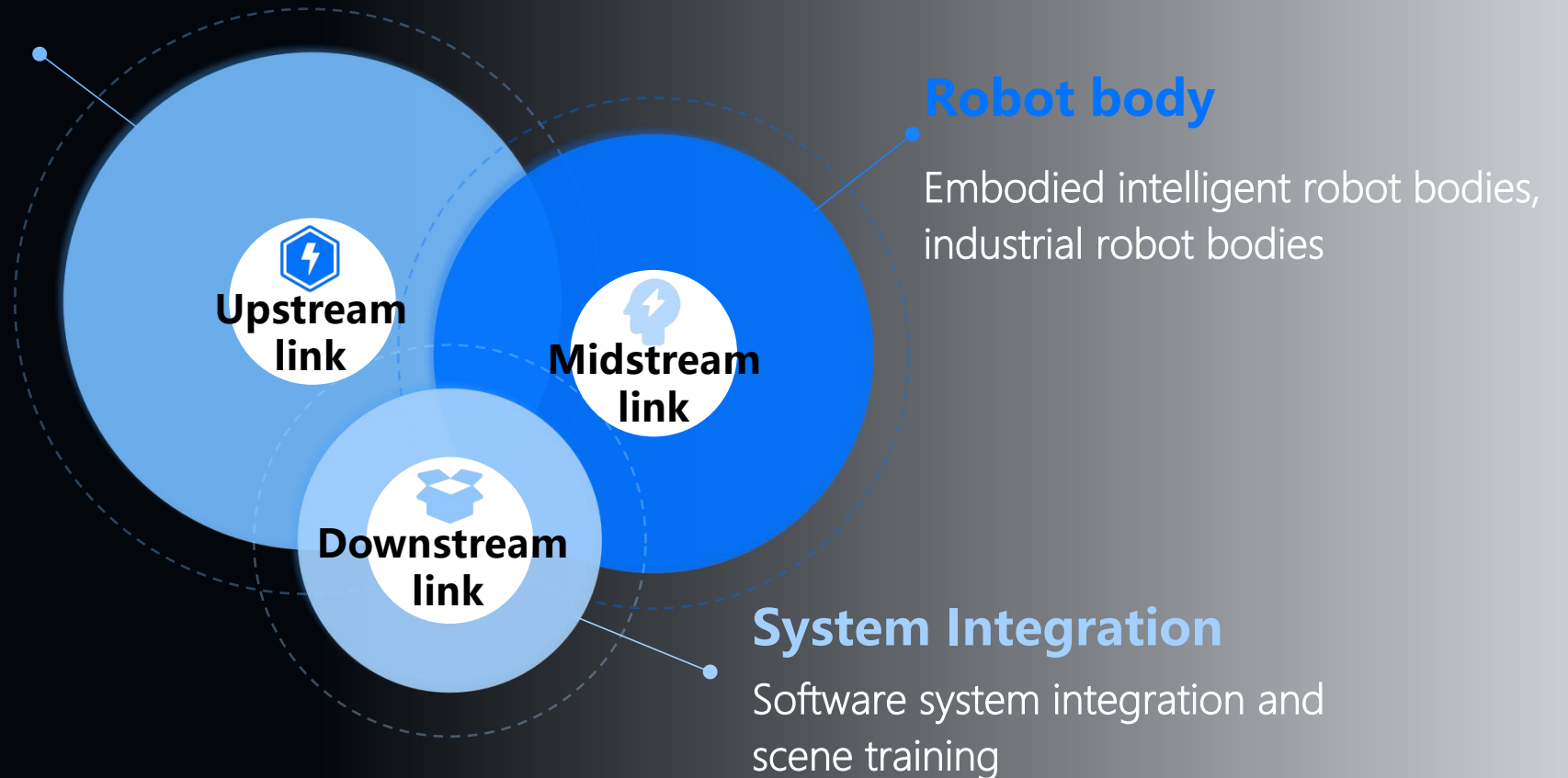
Algorithms, Systems and Chip

5. Power System

Batteries and charging devices

6. Structural Member

Body frame, glass mask, touch screen, electric joint, chassis, casters



Why visit China for this project?

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The project's enterprises, all accessible for deep dive, include...

Actuators	Perception sensor	The dexterous hands	Control & Interaction	Power System	Structural Member	Robot body	System Integration
Leader Drive, UBTech, Moons, NARA CORPORATION, Seinflex, SMC Corporation, KGG, CEIC, Igu, Assunmotor, DH-Robotics, Tlibot, Juxie Intelligent, Mosrac, Joy-motion, Siom, Hutchinson, Yunkong Electronic, STT	TashaInspire Robots, AgiBot, KEPLER, PaXini Technology, Moonsntec, Sunny Optical Intelligence, Seinflex, SETech, Slamtec, CEIC, Sunrise Instruments, XJCSENR, Xmagtech, Link-Touch	Inspire Robots, AgiBot, KEPLER, PaXini Technology, Moons, SRT, KGG, CEIC, Misumi, Myactuator, Qingyun-Robot, KPOWER, iHF, NINGBO YUNSHENG	iFLYTEC, UBTech, AgiBot, Unitree, AgileX Robotics, SenseTime, ChenyueAI	Tesla, Unitree, Deutronic, CATL	Leju Robot, Robotera, CEIC, AheadForm, TSINO-DYNATRON, AI-ROBOT, Ti5 ROBOT, Yuhesen, Elitenect Technologies, JROBOT,	Siasun Robot, Atribot, The Beijing Humanoid Robot Innovation Center, DEEP Robotics, Engineal, Galbot, LimX Dynamics, Shanghai Embodied Intelligence Innovation Center, The Zhejiang Humanoid Robot Innovation Center, Tesla, Unitree, AgiBot, AgileX Robotics, KEPLER, Leju Robot, SETech, YSR, ABB, Elephant Robotics, NOETIX ROBOTICS, FUXI Robot	UBTech, Unitree, AgiBot, iFLYTEC, Cobotsys, JJC TEC, COFE+, union strong, Longwood Valley MedTech, CEIC, JDL, AITRON TECH, Jingcheng Machinery Electric, Wisson Robotics, HCFA Global, Bright Laser Technologies, Abrobo



Purple: Beijing/Blue: Shanghai/White: Guangdong/Green: Zhejiang/Pink: Jiangsu/Brown: Foreign regions/Orange: Other regions of China

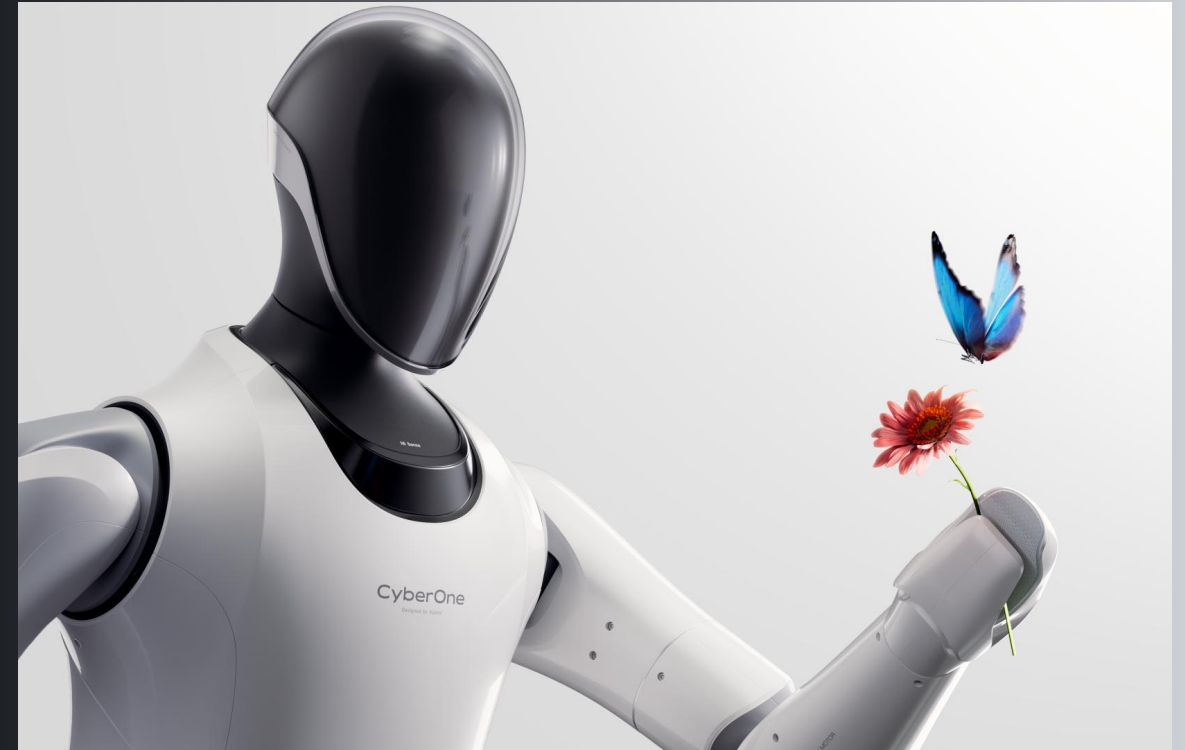
Why visit China for this project?

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Representatives of outstanding robot enterprises in China



- 1 X-Robot: What are the key objectives and innovations?
- 2 X-Robot: Who meets the specific qualification criteria for participation?
- 3 X-Robot: When is the optimal timeframe for visiting China? Which venues are recommended?
- 4 X-Robot: How to apply for and successfully join in?



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2025 WORLD ROBOT CONFERENCE

X-Robot: What are the key objectives and innovations?



Pioneering the Future of Tech-Driven Travel

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01 Bleisure

X-Robot creates an innovative "business +leisure" experience, combining cutting-edge technology with human-machine interaction, allowing you to feel the integration of technology and history in Beijing.



02 World Robot Conference

Participate in the World Robot Conference to learn about the latest scientific and technological achievements, robot applications, and exchange ideas with top intelligent enterprises.



03 Immersive experience

Climb the Great Wall with smart devices and explore the Forbidden City with AI glasses to create an unforgettable "first experience".

2025 World Robot Conference in Beijing

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- **Fastest Global Innovation Cycle**

Data comparison shows that robot component procurement in Silicon Valley takes 14 days, while in Yizhuang it only takes 3.5 days.

- **Strong Policy Support and IP Protection**

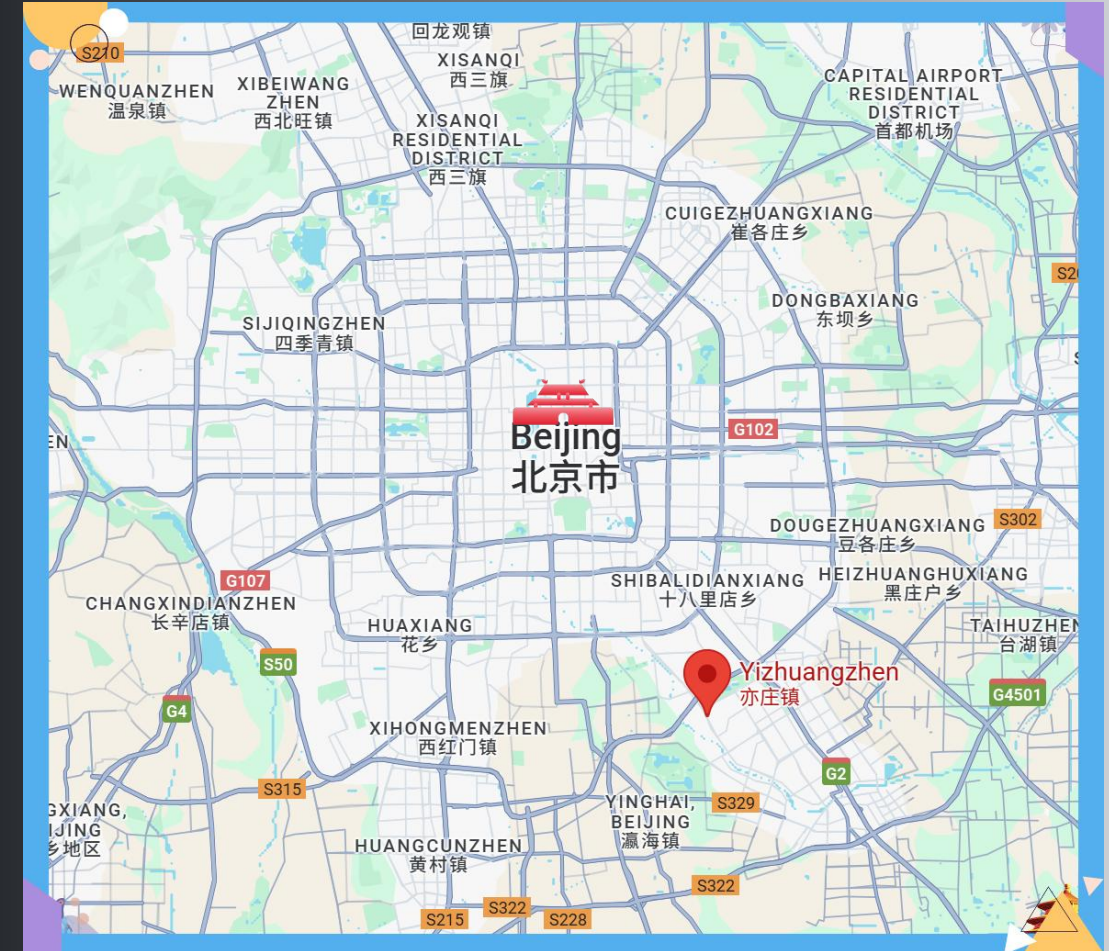
The Chinese government has introduced a number of supportive policies for the robot industry, ensuring innovation and stimulating creation

- **Convergence of Culture and Technology**

Traditional culture inspires technological innovation and revitalizes culture through technology.

- **Policy Transparency and Supply Chain Efficiency**

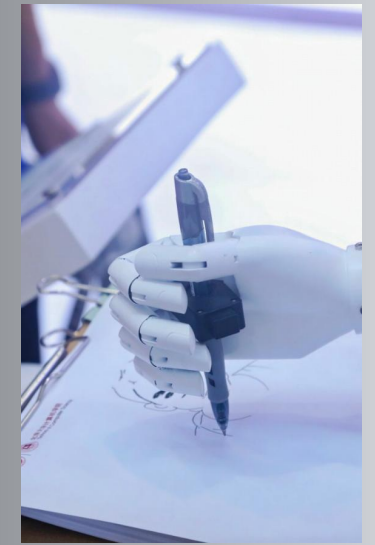
Transparent policies and a complete robotics industry chain ensure efficient product delivery.



Introduction to the World Robot Conference

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The World Robot Conference (WRC), hosted annually in Beijing, China, gathers leading tech firms and experts to present innovations and advance robotics development and industrial application.



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Overview of the 2024 Conference



Forum

3 Catholic Forum
40+ Academician
24 special topic forums
416 domestic and foreign speakers(300+ C-suite)



Expo

169 enterprises
More than 600 innovative exhibits
More than 60 new products launched for the first time



Competition

4 major Competitions
More than 10 countries around the world
More than 7,000 teams
More than 13,000 racers



Speaker at the 2024 Conference

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Bernd Liepert
President of the
European Robotics
Association



Joseph Sifakis
Winner of the Turing
Award in 2007



Yu DengYun
Academician of the
Chinese Academy of
Sciences



Yao Qizhi
The winner of the Turing
Award in 2000



Qiao Hong
Academician of the Chinese
Academy of Sciences



Wang Xingxing
Founder, CEO and CTO of
Unitree Robotics



Liu Cong
Vice President and Director
of the Research Institute of
iFLYTEK



Xu Duo
General Manager of the
Robotics Division of Xiaomi
Group



Cao Wei
Partner of Lanchivc



Han Chen
President of ABB Robotics
China Region



X-Robot: Who meets the specific qualification criteria for participation?



The target group for participation

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全新的旅行体验：未来科技体验

01 Entrepreneurs/Executives

02 Government/Associations

03 Investors

04 Innovators/scholars



X-Robot: When is the optimal timeframe for visiting China? Which venues are recommended?



Activity and schedule

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Time : August 6th - 9th, 2025 (4 days)

Science and Technology Park Visit Highlights
Morning: Discover Robot World—showcasing cutting-edge robotics.
Afternoon: Experience **Autonomous Driving** and AI Art Exhibition, with meetings at **3** innovative enterprises.

Day1

WRC Main Forum Highlights
All Day: Participate in the World Robot Conference main forum, featuring insights from national leaders and industry experts on cutting-edge technologies like AI, humanoid robots, and six-dimensional sensing.

Day3

Enterprise Engagement and Communication Highlights
Morning: Tour the Robot Industrial Park and engage with **3** key enterprises.
Afternoon: Lead an executive roundtable, anticipated to attract **20** C-suite executives from **10** leading enterprises.

Day2

Exhibition In-Depth Engagement
All Day: Enjoy an exclusive, immersive visit to the World Robot Expo, facilitating face-to-face interactions with over **150** participating robot enterprises. Post-event, we will assist in arranging further in-depth connections with relevant enterprises as per your specified list.

Day4

Visited **6 enterprises**, held discussions with **10 companies**, and interacted with **150+ enterprises**



Activity and schedule

Caixin Insight

Time : August 6th - 9th, 2025 (4 days)

全新的旅行体验；未来科技体验

Day 1: Exploring Future Technology and Intelligent Parks

Morning: Explore cutting-edge robotics at the Robot World Grand Exhibition, featuring global innovations and immersive tech education.

Lunch: Dine at a robot-operated café-bar

Afternoon: Visit the Beijing Autonomous Driving Hub via self-driving shuttle, then explore AI-driven creativity at the AI Art Exhibition. (Expected to meet 3 enterprises)



Activity and schedule

Caixin Insight

Time : August 6th - 9th, 2025 (4 days)

Day 2: Enterprise inspection and exchange - Strategic Industry Dialogue

Morning: Tour the Beijing Robotics Industry Park (Yizhuang) to observe its innovation ecosystem. Explore flagship advancements in humanoid robotics, medical systems, and core technologies at leading enterprises. (Expected to meet 3 enterprises)

Afternoon: Participate in **an executive roundtable** (*Enterprise visits are shown in Figure 4*) on Innovation Trends, Industry Applications, and Global Synergy. Exchange insights and breakthroughs with interactive discussions. (10 enterprises)

Evening: Conclude with a rooftop garden soirée, fostering connections amid curated ambience.

Day 3: The main forum of the 2025 World Robot Conference

Attend the main forum of the "2025 World Robot Conference", listen to academicians and experts interpret the cutting-edge trends of technology, including key technologies such as AI large model drive, humanoid robot perception and control, and six-dimensional force sensors.



Activity and schedule

Caixin Insight

Time : August 6th - 9th, 2025 (4 days)

全新的旅行体验；未来科技体验

Day 4: Frontier Tech Immersion — 2025 World Robotics Expo

Full Day: Immerse in global robotics innovations at the 2025 World Robotics Congress, engaging with cutting-edge technologies and transformative applications.
(Communication with 150+ enterprises)



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2025 WORLD ROBOT CONFERENCE

X-Robot: How to apply for and successfully join in?



A differentiating exclusive experience

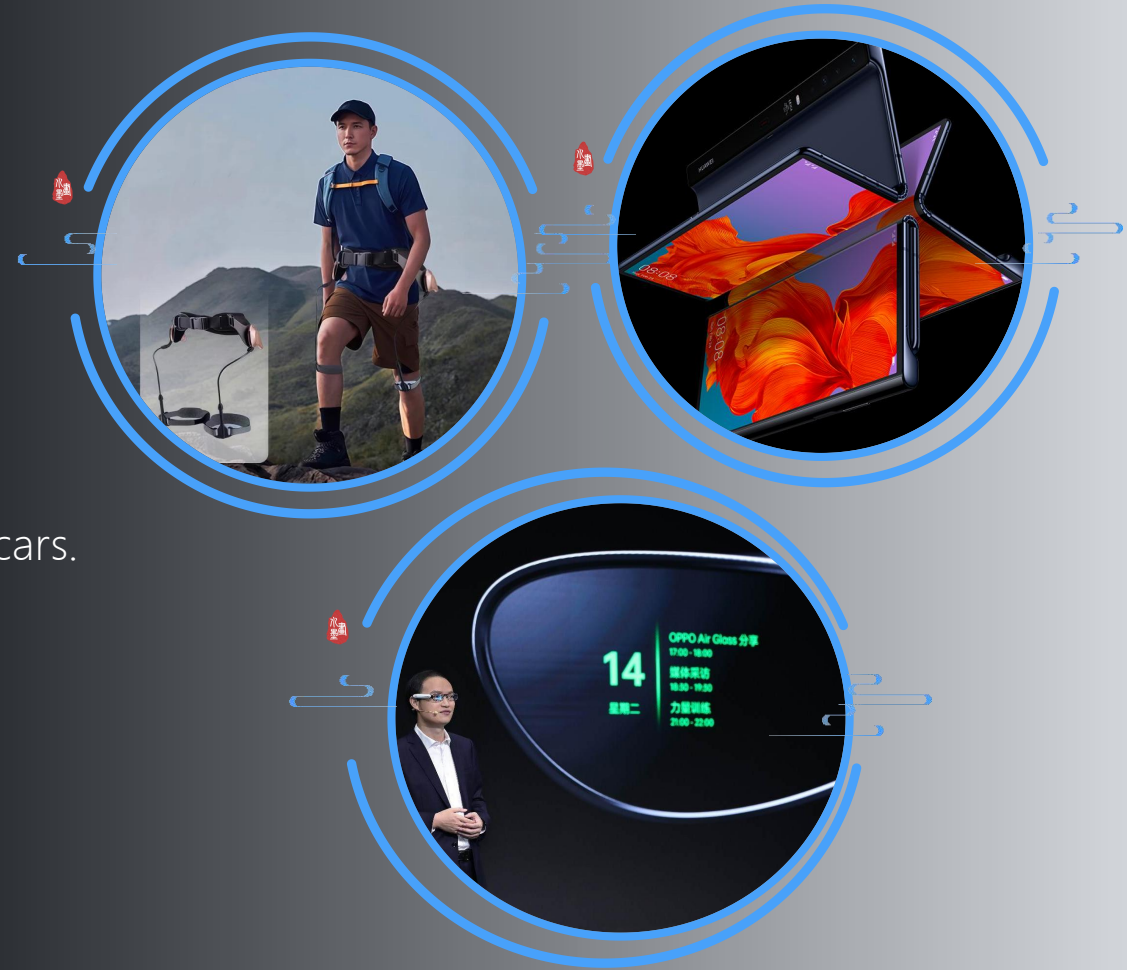
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Fee : 15,000 US dollars per person, limited to 60 seats

全新的旅行体验；未来科技体验

The benefits included in the project:

- I. Professional translation and accompanying staff support.
- II. VIP participation qualifications for the main forum of the conference, expo tickets and theme sub-forums.
- III. Customize the robot exhibition hall and experience driverless cars.
- IV. Customized exclusive Robo-BAR.
- V. Customized exquisite gifts.



全新的旅行体验；未来科技体验

Official endorsement:

The only overseas guest program authorized for operation by the World Robotics Collaboration Organization.
The authoritative certification of the World Robotics Collaboration Organization provides a strong guarantee for the quality and influence of the conference.

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2025 WORLD ROBOT CONFERENCE

加入我们，见证未来！
Shape the Future Together!

