

COMPANY INTRODUCTION



Brand Vision

Leveraging Humanoid Robots As The Platform,
We Specialize In Embodied Intelligence For High-Risk Environments;
Using Technology To Brave Danger And Intelligence To Safeguard Lives,
We Liberate Frontline Workers And Fortify Safety And Well-Being,
Creating A Smart Future Of Human-Robot Symbiosis.

Corporate Values

Cyborg Robot [Protecting Life With Virtue · Avoiding Risk With Intelligence
· Establishing Yourself With Technology · Achieving Far Through Action]
In Practice, We Practice The Philosophy Of "Technology Serving People,
Serving Customers Wholeheartedly,"
Strive To Transform Scientific And Technological Achievements Into Real
Productive Forces,
Creating Greater Value For Customers And Society.

 **cyborg**

Shenzhen Cyborg Robot Co., Ltd.

COOPERATE: BUSINESS@CYB-ORG.CN

CONNECT: PUBLIC@CYB-ORG.CN

OFFICIAL WEBSITE : WWW.CYB-ORG.CN



Scan The Qr Code To Follow
Our Official Wechat Account
For The Latest Updates And To Contact Us.

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Robots Brave Risks Virtue Upholds Life

Focusing On High-Risk, Complex Industrial Environments,
Reshaping The New Paradigm For Specialized Robots.

CYBORG
BRAND MANUAL

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Street, Nanshan District, Shenzhen
24th Floor, Building B, New Research Institute of Tsinghua
University, Shenzhen

ADDRESS



2026

The Great Virtue Of Heaven And Earth Is Life

To Take Risks With Embodied Intelligence,
Protect All Living Beings From Harm,
Promote The Well-Being Of All Undertakings.

About Us

The term "cyborg" originates from the English word "Cyborg," a combination of "Cybernetic Organism," representing the fusion of organic organisms and electromechanical systems. Cyborg Robotics Co., Ltd. focuses on the field of embodied intelligence in high-risk scenarios, using humanoid robots and embodied intelligence technology as carriers to dedicate itself to "using technology to protect people from danger and intelligence to safeguard life."

The company's market covers four major sectors: specialized, general-purpose, education, and data acquisition, with the specialized sector being the core strategic sector. Leveraging the generalized operational capabilities of its self-developed large-scale models and multi-source industrial inspection modules, Cyborg Robotics is building a technological moat of specialized embodied intelligence, contributing to a smart future of human-machine symbiosis.

Founder



Arthur

CEO

Founder & CEO & Chief Algorithm Scientist: Trained under international authorities in the field of bionic robots, long engaged in R&D of bipedal and hexapod legged robots, with extensive experience in energy-saving bionic joint design, robot motion and control, and industrialization. Led 3 national key robot R&D projects, published over 30 papers in top robot conferences and journals, and obtained more than 10 patents.

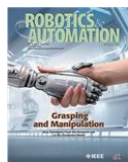


Published over 50 articles in international authoritative AI conferences and journals such as CVPR and TPAMI, applied for and authorized over 20 technical invention patents, won honors such as the Second Prize of Ministry-level Science and Technology, ACM-ICPC Algorithm Competition Gold Medal, led and participated in 5 national-level projects, and the industrialization of technology has generated over 800 million in output value.

100+

Research Project Results

Published hundreds of papers in the world's most authoritative international conferences and top journals in artificial intelligence and robotics, such as CVPR, ICRA, Nature, Science, RAM, and ROS.



CVPR

Science



ICRA



SPRINGER NATURE



nature



30+

Science and Technology Award

Received over 30 awards, including the National Technological Invention Award, the Science Exploration Award, the Gold Medal for Algorithms at the World Artificial Intelligence Conference, a first-class ministerial award, and the Best Paper of the Year award.



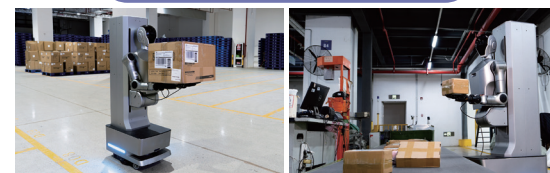
Industry Applications

Specialty Section



High-Risk Inspections In Industries Such As Power, Gas, Petroleum, Chemical, Coal, And Heavy Industry.

General Section



Loading, Unloading, Handling, And Sorting:
Flexible Operations Across Various Scenarios.

Data collection sector



Government And Enterprises Jointly Build Regional Data Collection Centers To Construct Data Barriers.

Education sector



School-Enterprise Joint Construction Of A Robotics Training System To Cultivate Industry Talent