优必选
UBTECH

Dream with Robots

UBTECH Robotics

Bringing Intelligent Robots to Every Family

www.ubtrobot.com


HKEX
香港交易所
Congratulations!
优必选
UBTECH
Humanoid Robot Strikes Gong
UBTECH Robotics Listed
on the Mainboard of HKEx
SEHK: 9880.HK



Multiple World-1st, One Industry Leader

- **Global No.1** in total revenue (among humanoid robotics companies): **RMB 2.001B**, Year-over-year **53.3%**
- **Global No. 1** in full-size embodied intelligent humanoid robot(non-remote-controlled, height>160cm)

  Revenue **RMB 820 M**, Year-over-year **2203.7%**

  Sales volume **1079 unitsie**, Year-over-year **35866.7%**
- **Global No.1** in non-embodied intelligent humanoid robot(remote-controlled, height<160cm)

  Sales volume **12,759 units**, Year-over-year **62.2%**
- **Global No.1 in 9 benchmarks** for Embodied Intelligence Large Models
- **Global No.1** in humanoid robotics patents: **2,985 patents** granted
- R&D investment exceeded **RMB 500M**, **leading domestic peers in embodied brain and world models**

By December 2025, Comparing to the financial statements publicly disclosed by peer companies

Our Milestones



2012

UBTECH Robotics established



2013

We began the research of our small-sized humanoid robot, Alpha Robot



2014

Mass Production of our Alpha Robot and Received the first order



2015

UBTECH research center established



2016

540 units of our Alpha Robots performed simultaneously at CCTV Spring Festival Gala



2017

Launch of our commercial service robot, Cruzr, and solutions



2018

Launch of the first generation of humanoid robot, Walker



2019

Commercialization of smart robotic edcuation products and solutions



2020

Launch of our logistics smart robotic products and solutions



2021

Our Panda Robot and Walker X demonstrated in the China Pavilion of World Expo held in Dubai



2022

Launch of our wellness and elderly care smart robotic products and solutions



2023

Initial Public Offer on the main board, Hong Kong Stock Exchange on December 29, 2023



2024

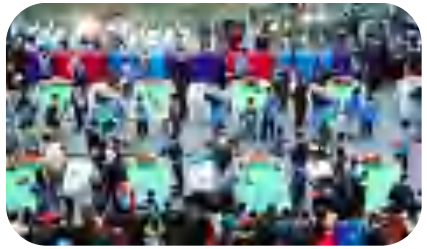
Our industrial humanoid robots Walker S series have begun training in multiple automotive factories



2025

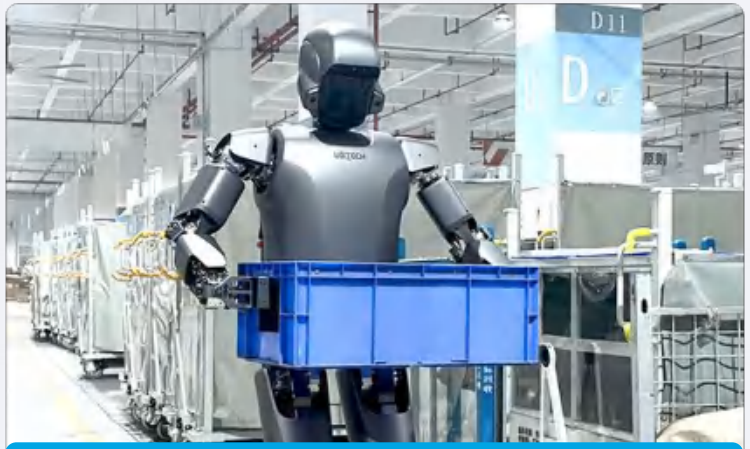
Walker S2, the world's first humanoid robot capable of autonomous battery swapping, has been officially launched and has begun mass production and delivery.

Commercialization in Various Industries Based on Our Full-stack Humanoid Robotic Technologies

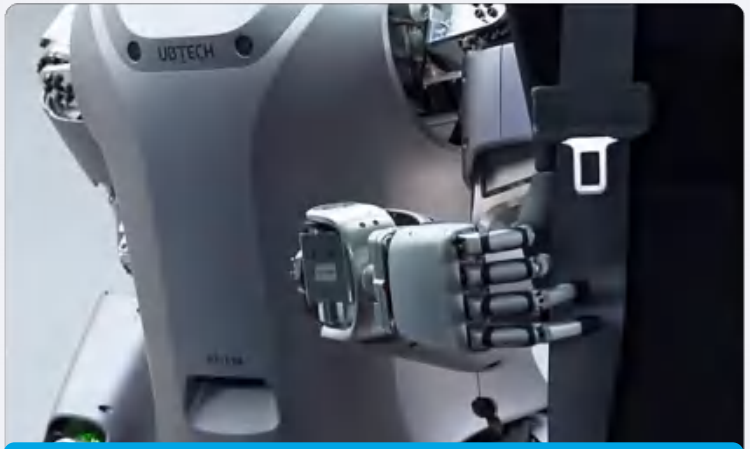
AI Education Robotic Products and Solutions	Smart Logistics Robotic Products and Solutions	Smart Elderly Care Solutions	Service Smart Robotic Products and Solutions	Consumer-level Robotic Products and Solutions
				
				
				


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UBTECH Industrial Humanoid Robot Walker S2
Mass Production and Delivery

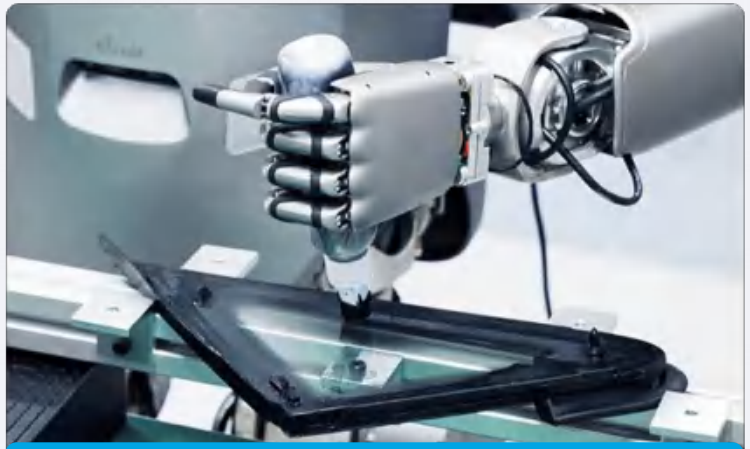
Humanoid Robots Completing Highly Repetitive, Risky, and Complex Tasks in Industrial Scenarios



Parcel-Tote Handling



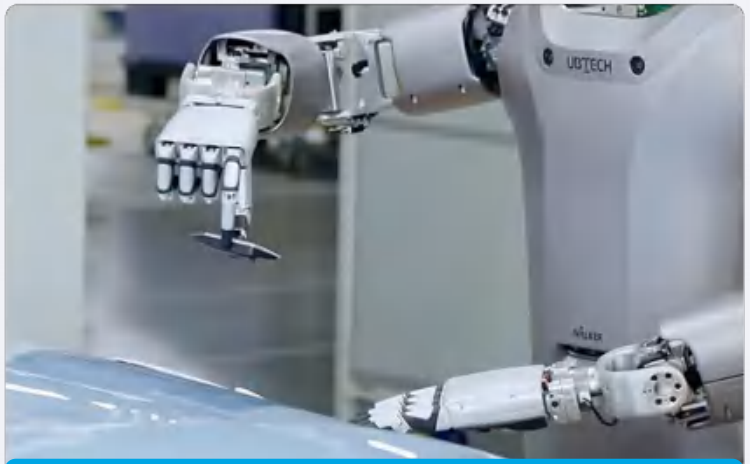
Quality Inspection



Process Material Handling



Screw-Bolt Tightening



Part Assembly



SPS Sorting

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Industrial humanoid robot
WALKER S2




UBTECH Industrial Humanoid Robot
Walker S2
BrainNet 2.0 + Co-Agent Building the Dual-Loop AI System
UBTECH

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Industrial humanoid robot

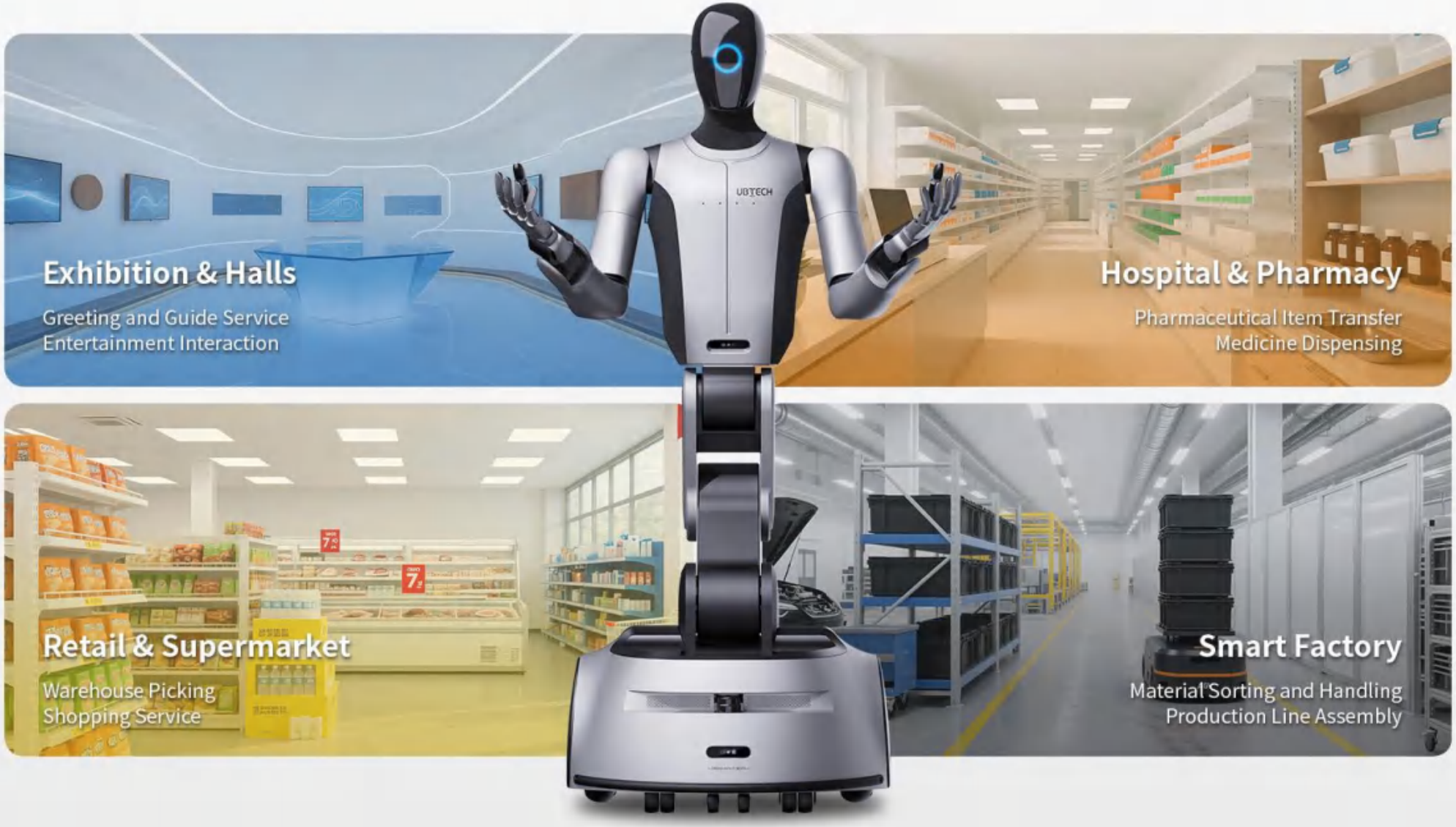
CRUZR S2




CCTV 4
中文国际
两会我关心
日报道，伊朗国防委员会秘书阿里·沙姆哈尼和伊朗伊斯兰革命
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Application Scenarios

Meets multi-scenario operational demands, improves enterprise efficiency and acheives high-quality industrial development.



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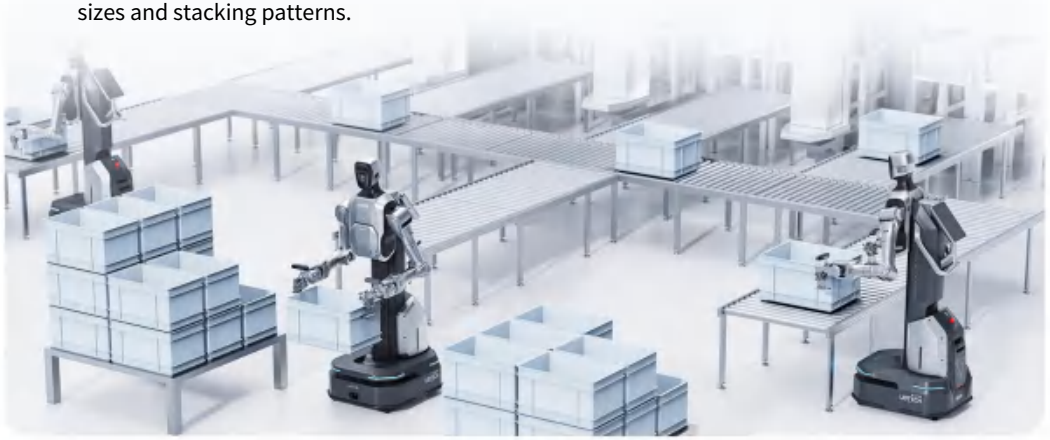
Dream With Robots

Industrial humanoid robot
CRUZR Y1



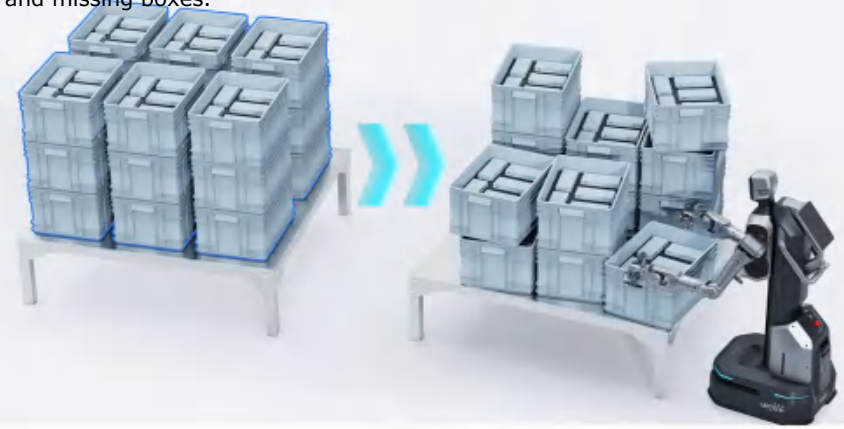
Fully Autonomous Palletizing & Depalletizing

Tote Bin and Carton Palletizing & Depalletizing: Autonomous matching of sizes and stacking patterns.



Autonomous Exception Handling

Intelligently adapts to box displacement, pallet deviation, variable stacking patterns, and missing boxes.



Intelligent Machine Tending

End-to-End Autonomous Workflow: Perception, decision-making, grasping, and placement in disordered, mixed, or irregular environments



Intelligent Sorting

Powered by VLA models, it auto-sorts mixed parcels 24/7.



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Research & Education & Use-case Innovation

WALKER Tienkung



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Service humanoid robot
WALKER C 1



Bionic tech-aesthetic design integrated with urban space



Flexible &

supple full-body joints

53 of DOF

Agile and natural postures

Elegant full-body proportions

Height 164cm

Weight 55kg

Elegant & well-proportioned

Easy outfit replacement, versatile styling



Superb Postural Agility

Speed: ⩾3 m/s

Supports walking, running, dancing

Empower every industry
jointly shape a complete urban service ecosystem







Standard Interfaces & SDK

-Wi-Fi 6, 5G (optional), LoRa,
3*USB Type-C, Gigabit Ethernet Port.
-Supports control of servos and sensors.
-Provide upper-layer application APIs.
Significantly lower development complexity
Meet secondary development needs for diverse scenarios.

Personalized Customization

- Provide basic motion libraries (facial expressions, movements, dances) and support custom motions.
- Customizable knowledge base, tailored for diverse industries.
- Software Platforms for Efficient Management & Creation (Cloud Platform, Content Creation Platform, APP Control Platform)

Enable robots to deliver reliable services in diverse scenarios.

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Service Robot
CRUZR



UWORLD 优世界

U1 PRO

Pioneering Mass-Produced

Full-size Ultra-Bionic Humanoids



Core Capabilities



Scalable Mass Production Capability

Full-size ultra-bionic humanoid robots



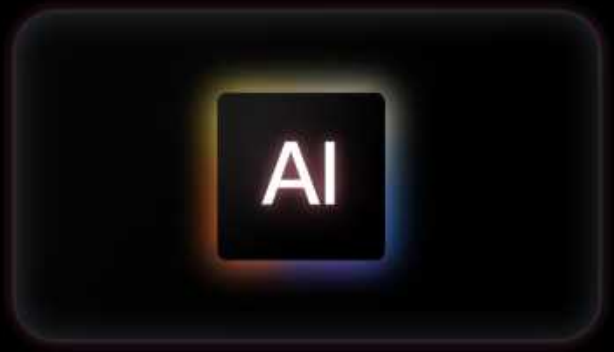
Full-Size Ultra-Bionic Mimicry

Sculpture-level body replication



Ultra-Realistic Facial Expressions

19 active DoF enabling lifelike expressions



Ultra-Powerful AI Processor

Up to 200 TOPS



Resonance-LM Emotional Large Model

The industry's first large-scale emotional large model for “long-term companionship”



Data Privacy & Security

Comprehensive software compliance and hardware safety

Full-Size Ultra-Bionic Mimicry

Sculptural Body Replication

Whole-Body
88 DoF

Active
24 DoF

Passive
64 DoF

Industry-first
dual-pivot + four-bar linkage
bionic cervical spine

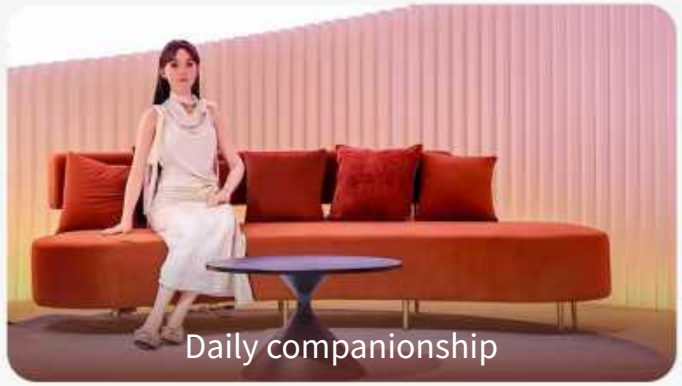
Ultra-High Flexibility
5 Active DoF

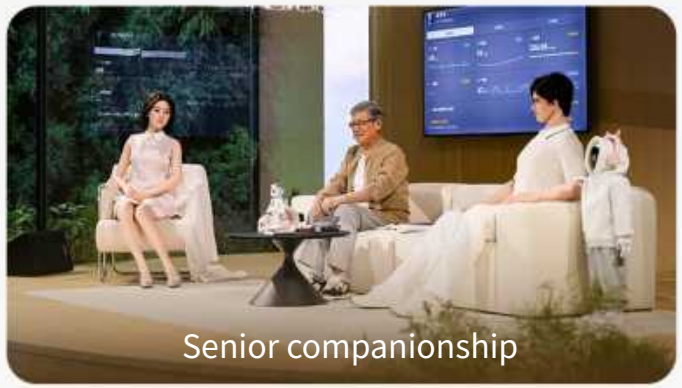
High-Precision Linear Servo
0.06 mm



Real-life Applications


Emotional support


Daily companionship


Senior companionship


Reception and hospitality


Cultural exhibitions and showrooms



Mental wellness support

UBTECH signed cooperation agreements with Airbus and Honda Trading



In January 2026, the two parties signed a humanoid robot service agreement, under which Airbus purchased Walker S2 industrial version humanoid robots for precision aerospace assembly at its core manufacturing base in Europe. This marked the first time that Chinese industrial humanoid robots entered the core production line of global aerospace manufacturing.



In April 2026, the two parties signed a strategic agreement on the large-scale application of embodied intelligence, promoting the verification of humanoid robots and unmanned logistics vehicles in automobile manufacturing and warehousing logistics scenarios, and advancing the demonstration application and experience replication of embodied intelligence in Honda's trading supply chain.

UBTECH signed strategic cooperation agreements with Texas Instruments, Siemens Industry Software, and Dematic.



In April 2026, the two parties officially signed a strategic cooperation agreement in Shanghai to jointly develop an integrated solution of "humanoid robots + intelligent logistics equipment," overcoming challenges such as unstructured environments, dynamic vision, human-machine safety, and long-term stable operation. This marks a new stage in UBTECH's deep collaboration in the fields of embodied intelligence and industrial intelligent logistics.



In March 2026, both parties officially signed a strategic cooperation agreement in Shenzhen. Siemens provided a full-process digital factory, simulation, and quality control system encompassing "R&D – manufacturing – delivery – service," helping UBTECH overcome the bottleneck of mass production of humanoid robots at the tens of thousands unit level. This is a benchmark cooperation of "Chinese AI robot technology + German industrial manufacturing precision."

Corporate Awards

2021 - Top 10 Robotics Companies that Will Gain More Prominence in 2022 by Analytics Insight

The only Chinese company listed

2018 –The Most Innovative Companies Top 50 by Forbes

2020 – Global 10 Most Innovative robotics Companies by Fast Company

The only Chinese company listed

2017 & 2018 – AI 100 Enterprise for 2 Consecutive Years and 2020 the 39 Most Influential companies in Educational Technology

2019 – 50 Smartest Companies by MIT Technology Review

Technology Awards

2019
Outstanding Artificial Intelligence Leader

Walker was selected as the "Top 30 Leader of Excellent Artificial Intelligence" at the World AI Conference

2019
Five Humanoid Robots To Watch

Walker was rated as "the top five humanoid robots worthy of attention in the world" by the international robot professional media "The Robot Report" and the only Chinese humanoid robot selected



2020
AI Science and Technology Progress Award

The project "R&D and Application of Intelligent Control System for Service Robots" won the 10th Wu Wenjun AI Science and Technology Award (Enterprise Technology Innovation Project)



2020
Science and Technology Leading Awards

Walker and Tsinghua University's Shi Luping team's brain like computing chip "Sky Movement" and brain-like robot system were selected into the "Science Leading Award" of the Leaderobot China Robotics Science and Technology Series Award



2022
1st Prize in Guandong Province Technology Advance Award

Partnering with Wu Xinyu Team from Shenzhen Institute of Advanced Technology, Chinese Academy of Sciences, the project on fully autonomous service robot’s key technology and application won the 1st prize in Guangdong Province Technology Advance Award.

Brand Awards

2019
Top 100 Chinese Brands

Top 100 Most Valuable Chinese Brands by Kantar BrandZ. Brand value reached USD910 million.

2020
Top 100 Chinese Brands

Top 100 Most Valuable Chinese Brands by Kantar BrandZ. The brand value was USD 910 million.



2020
International Reputation Brand

Awarded with International Reputation Brand Honorary Certificate by Shenzhen Famous Brand Evaluation Committee, China South-South Industrial Cooperation Center of United Nations Industrial Development Organization

2021
Top 20 China Star-up with the Most Social Impact

Listed as the top 20 star-up with great social influence by the Fortune magazine

2021
the 16th CSR Awards

Awarded with 'the 16th CSR Awards' by People.cn in 2021

Product Awards

2023
Edison Awards

Smart Elderly Care Solution - The Bronze award

2022
Fortune China Best Design Award

Walking assistance robot Wassi - The Best Design Award by Fortune China in August 2022

2017, 2019
CES Innovation Award

Alpha2 and Jimu Robot - 2017 CES Innovation Award
Alpha Mini Robot - 2019 CES Innovation Award

2018
Most Innovative Product Award

Alpha Mni - Most Innovative Product Award by World Robotics Conference

2016,2017,2018
Shenzhen Gift

Alpha 1S, Jimu Robot and Alpha Mini Robot were named with Shenzhen Gift in 2016, 2017 and 2018 respectively.

Product Awards



iF DESIGN AWARD 2024

UGOT Robot wins Gold Prize at iF Design Award in April, 2024



Red Dot Winner 2024

UGOT Robot wins Best of the Best Award at Red Dot Winner in June, 2024



iF DESIGN AWARD 2024

UBTECH Smart Elderly Care Solution wins Service Design Prize at iF Design Award in April, 2024



iF DESIGN AWARD 2024

CADEBOT L100 wins Product Design Prize at iF Design Award in April, 2024



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