



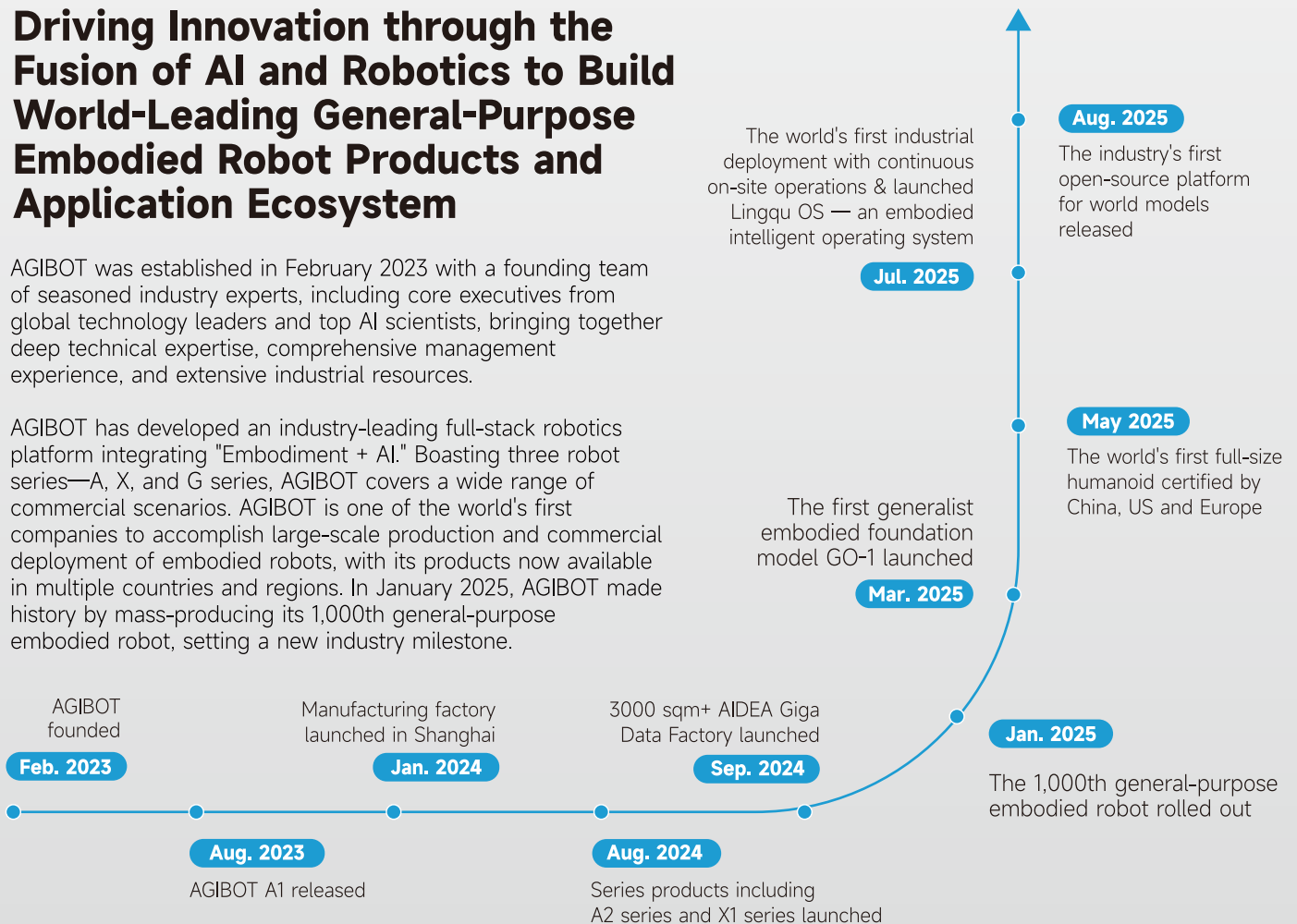
Create Unlimited Productivity via
Intelligent Machines

| AGIBOT

Driving Innovation through the Fusion of AI and Robotics to Build World-Leading General-Purpose Embodied Robot Products and Application Ecosystem

AGIBOT was established in February 2023 with a founding team of seasoned industry experts, including core executives from global technology leaders and top AI scientists, bringing together deep technical expertise, comprehensive management experience, and extensive industrial resources.

AGIBOT has developed an industry-leading full-stack robotics platform integrating "Embodiment + AI." Boasting three robot series—A, X, and G series, AGIBOT covers a wide range of commercial scenarios. AGIBOT is one of the world's first companies to accomplish large-scale production and commercial deployment of embodied robots, with its products now available in multiple countries and regions. In January 2025, AGIBOT made history by mass-producing its 1,000th general-purpose embodied robot, setting a new industry milestone.



| Corporate Strategy

01

Achieve the goal of mass-producing general-purpose humanoid robots as

guiding objective

02

Building a highly intelligent and easily collaborative hardware and software platform

full-stack platform

03

Rolling out applications step by step across industrial, commercial, and home use

business scenarios

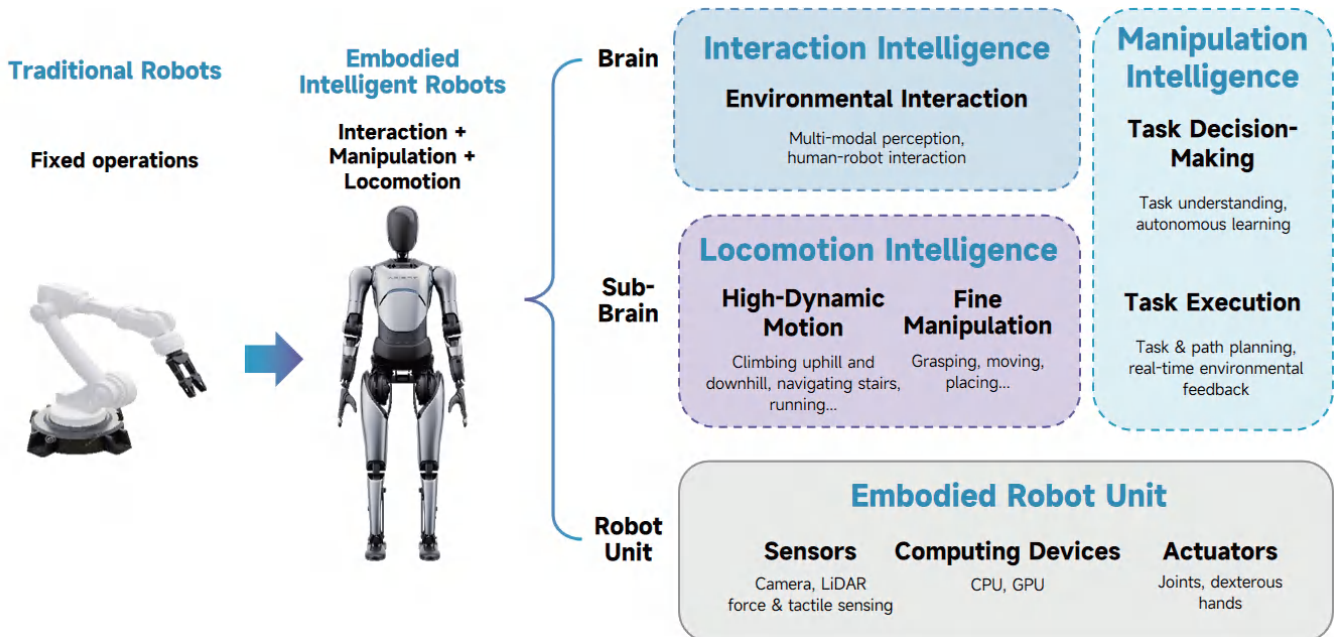
04

Building for the general-purpose intelligent robotics platform an

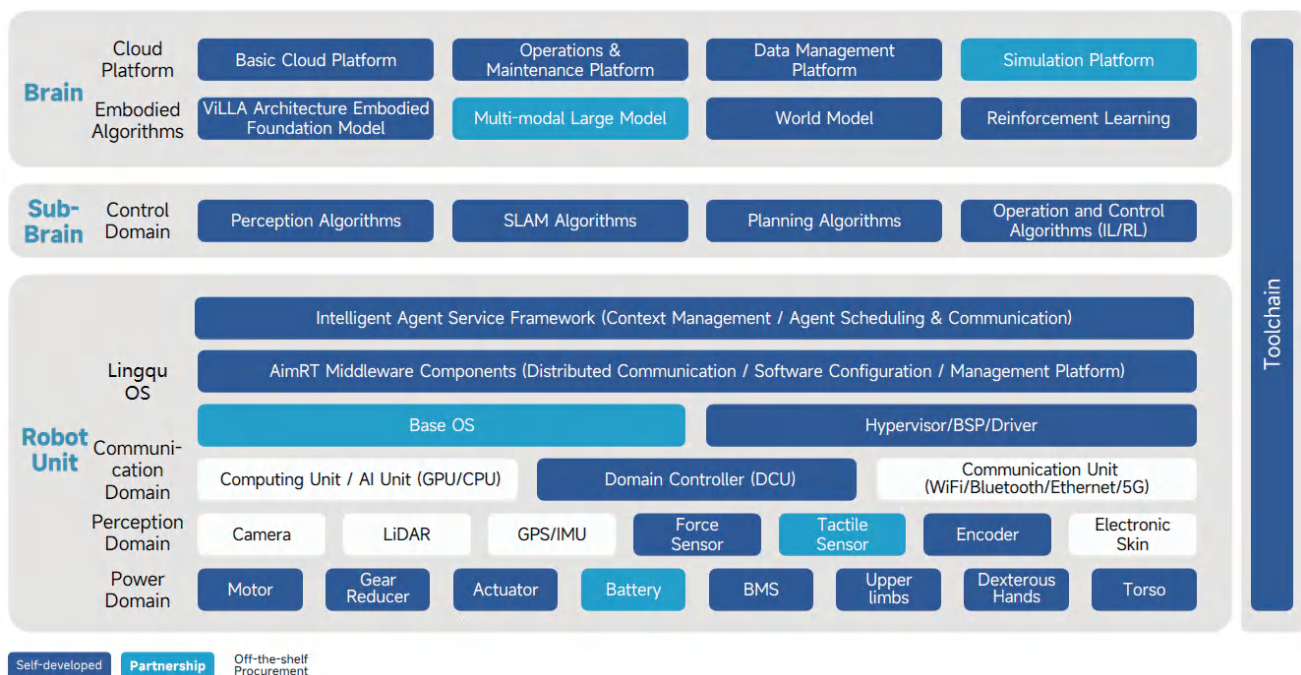
application ecosystem



Build 1 (Ontology) + 3 (Intelligence: Interaction/ Manipulation/Locomotion) Capability



Full-Stack Hardware & Software Technical Architecture: Robot Unit – Sub-Brain – Brain



The Industry's Only Full-Spectrum, All-Scenario Deployment

2023

2024

2025

2026



(Platform-based and modularization)

(Scenario-based and series development)

The Year of R&D Breakthroughs



AGIBOT A2

The Year of Mass Production

AGIBOT A2 Series



A2



A2-W

AGIBOT G Series



G1

AGIBOT X Series



X1

The Year of Commercial Deployment



A2 Lite



G2



X2



D1

Scale Growth



A3



G3



X3



D2

A2 Series

Full-Size Humanoids



AGIBOT A2 Ultra



AGIBOT A2 Lite



AGIBOT A2-W

G1 Series

Wheeled Robots



AGIBOT G1

X2 Series

Half-Size Humanoids



AGIBOT X2 Ultra



AGIBOT X2 Pro



AGIBOT X2 Lite

OmniHand Series

Dexterous Hands



OmniHand Pro 2025



OmniHand 2025

D1 Series

Quadruped Robots



D1 Pro/Edu



D1 Ultra



D1 Max



D1 MaxPro

C Series

Commercial Cleaning Robots



AGIBOT C2



AGIBOT C2P



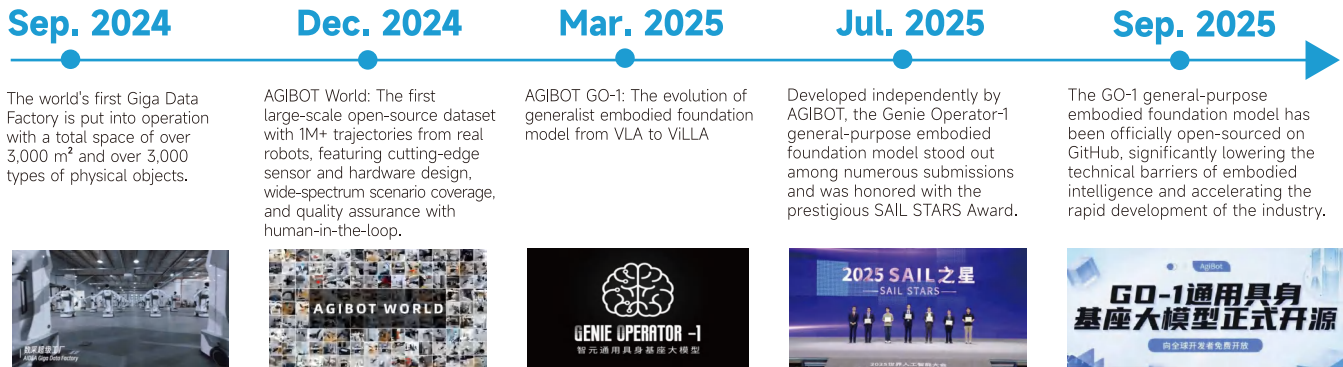
AGIBOT V5



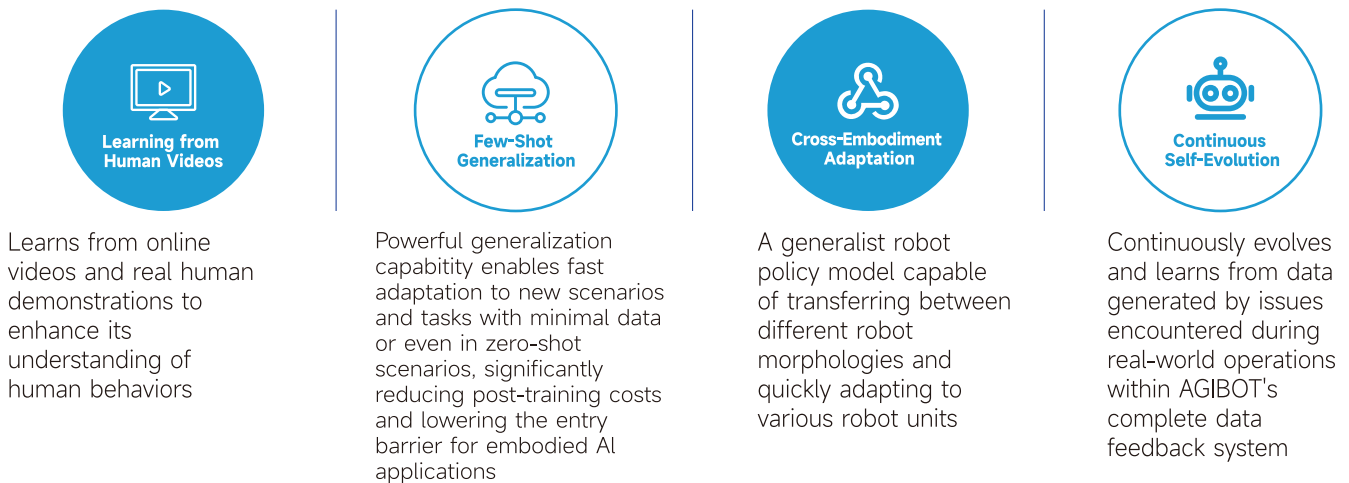
AGIBOT C5

| AGIBOT Genie Operator-1 (GO-1)

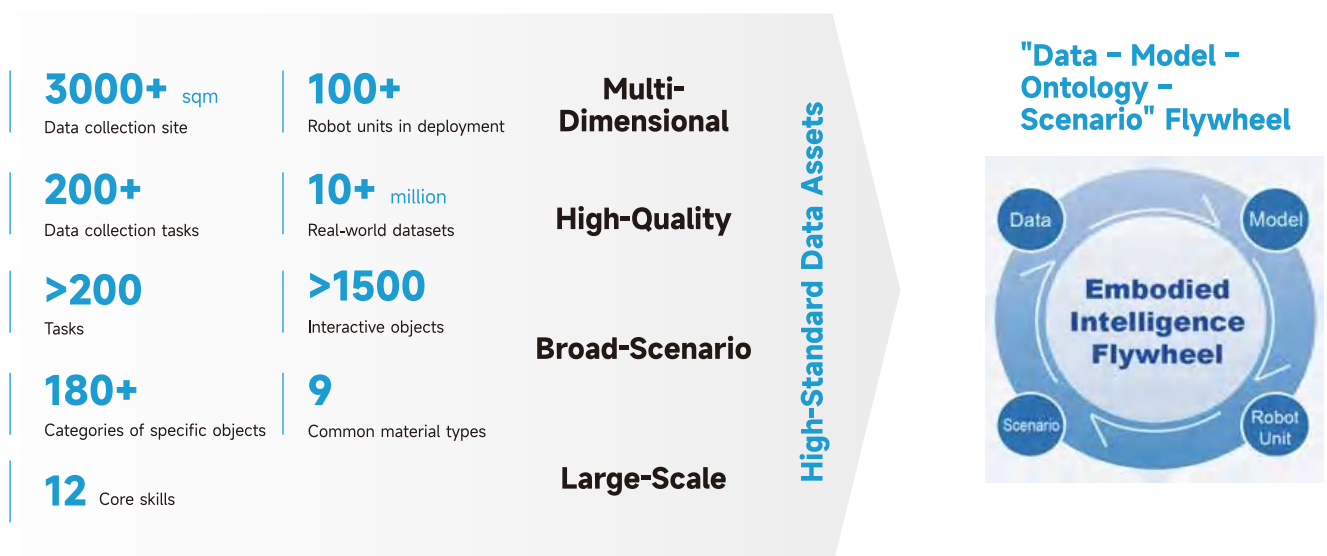
AGIBOT GO-1: The Data-driven Generalist Embodied Foundation Model is open-sourced



Four Key Advantages of GO-1



Accumulating the Industry's Highest-Quality Data Assets



| AGIBOT Leads in Commercialization

01

Exhibition & Reception



02

Cultural Entertainment & Live Performances



03

Intelligent Manufacturing



04

Logistics Sorting & Distribution



05

Security Patrol & Inspection



06

Commercial Cleaning



07

Data Collection & Training



08

Education & Scientific Research



| Large-Scale Deployment Case Studies



China Mobile



China Southern Power Grid



BYD 4S Store



FULIN P.M.



Damon Technology



Hunan Satellite TV



Pepsi

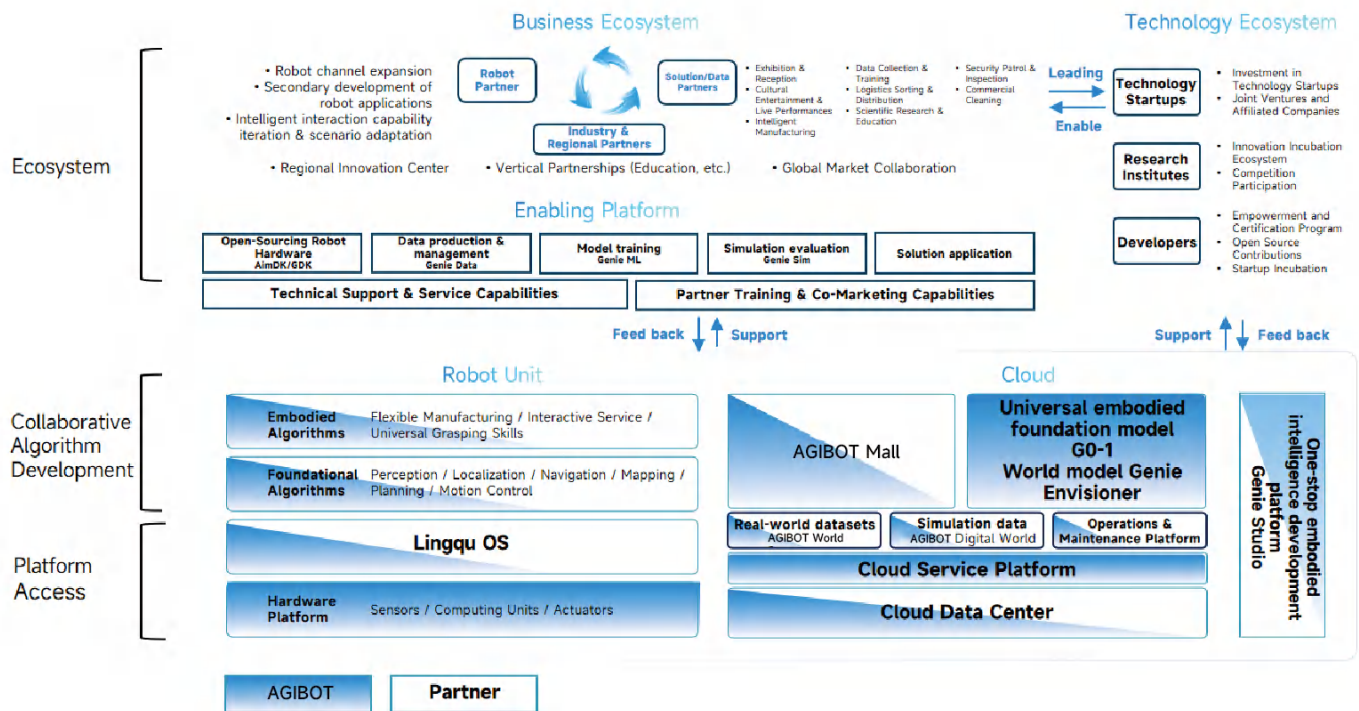


Wuhan Innovation Center



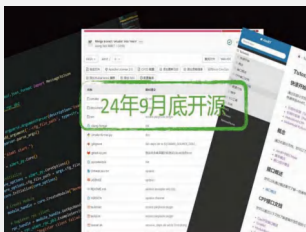
Beijing Dance Academy

Building an Industry-Leading Full-Stack Support System Empowering partner success



Open-Sourcing Multiple Blockbuster Products, Building an Embodied Technology Ecosystem

Open-source robot middleware AimRT



GitHub: 1.2K+ Stars
200+ Forks
Attracted 20+ external developers and partners in co-development

Million-scale real-world datasets



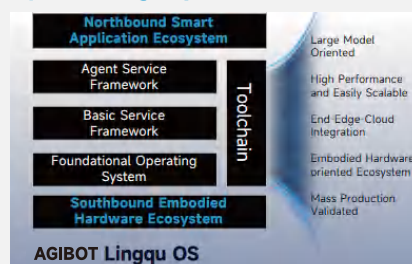
GitHub: 2.3K+ Stars
Exceeded OXE in Star count within one week of release
Topped the HF trend list for 10 consecutive days

Genie Envisioner World Model Open-Source Platform



Released in August 2025

Lingqu OS, embodied intelligent operating system



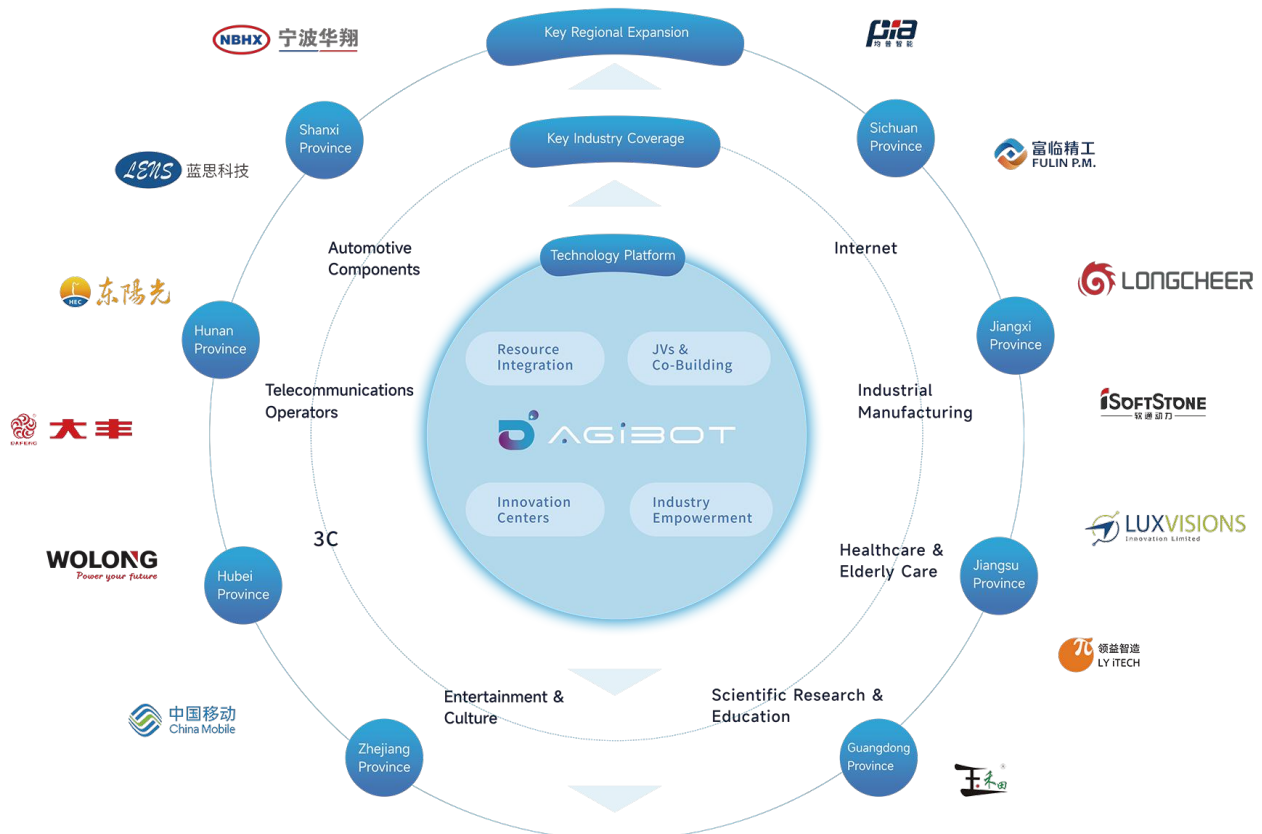
End of 2025
Official Open-Source

"Be Integrated" Strategy: Building an Embodied Business Ecosystem

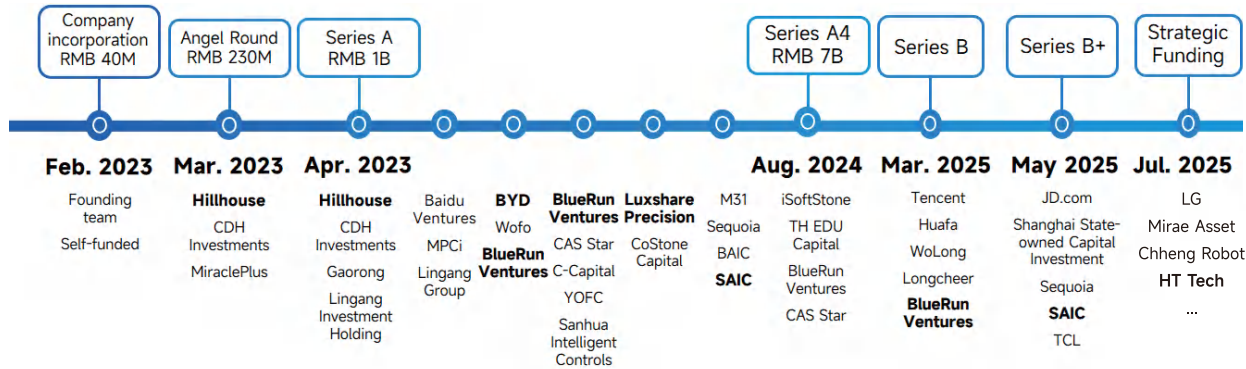


Actively building the AGIBOT ecosystem of partners by integrating AGIBOT's platform products and technologies with industry-leading domain-specific capabilities (R&D, marketing, and delivery)
Creating embodied intelligence solutions tailored to industries, establishing AGIBOT's commercial partner network, and achieving rapid sector-wide coverage

Ecosystem Win-Win



Completed Series A and B Financing Within Two Years, Securing Top-Tier Financial Investment and Strategic Industry Support



Financial Shareholders



Industrial Shareholders



China-based, Globally Integrated: Glocalization through Localized Operations



AGIBOT Pte. Ltd.

Wholly-Owned Subsidiary in Singapore



IntBot
Partner in U.S.



SiamBot
Southeast Asia Ecological Partner (planning)



Japan Ecological Partner
(planning)



Middle East Ecological Partner
(planning)



Europe Ecological Partner
(planning)



W To Become a Global Leader in Intelligent Robots and Create a General Purpose Robot Ecosystem W



**Discover more at
AGIBOT.com/**

agibot.com

**If you are interested
in AGIBOT products,
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Beijing Internet Financial Center, Haidian District
Shenzhen Shenzhen Bay Technology & Ecology Park, Nanshan District

Giga Data Factory
5358 Zhou Deng Road, Pudong New Area, Shanghai
Manufacturing Factory
Lingang Intelligent Manufacturing Park, Fengxian District, Shanghai

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