



Dr. Eric Guo

Founder & CEO
AI² Robotics

Founder & CEO of AI² Robotics a global leading embodied AI robotics company. With more than fifteen years of pioneering experience in AI innovation and intelligent device transformation, Dr. Guo possesses deep technical expertise and has accumulated extensive industry knowledge and resources in the field of embodied AI.

Dr. Guo found AI² Robotics in April 2023, and secured hundreds of millions in RMB investment from top-tier venture capital firms in less than one year. Under his leadership, the company achieved 2nd place in the 2024 China Innovation and Entrepreneurship Competition's Next-Generation Information Technology category, distinguishing itself as the only embodied AI robotics company to receive this national honor.

Dr. Guo has held distinguished positions as a Researcher at Microsoft's headquarters and served as Chief Scientist and senior executive at XPeng Motors and OPPO. The intelligent systems he spearheaded have been deployed across hundreds of thousands of smart vehicles, hundreds of millions of consumer electronics devices, robotics platforms, and Microsoft's MaaS solutions, generating tens of billions in economic value.

Dr. Guo holds a Ph.D. in Electrical and Computer Engineering from Purdue University, where he studied under the guidance of Jan Allebach and Charles Bouman, both esteemed members of the U.S. National Academy of Engineering. His outstanding contributions to the field were recognized in 2021 when he received the First Prize of Technological Invention from the China Society of Image and Graphics.



- A nationally recognized innovation leader in China with over 15 years of pioneering expertise in AI and intelligent device revolution.
- AI² Robotics is redefining embodied AI with Alpha Brain—the world's first full-body intelligent model—powering its AlphaBot series for industrial and consumer markets. Backed by Dr. Guo's national innovation leadership and a world-class engineering team, the company is positioned at the forefront of the next-gen robotics revolution.

Leveraging two decades of combined experience and relationships built