

XiaoYing Vision | XiaoYing Magic Box

XiaoYing AI Play — Smart, Fun & Extraordinary

Smart Sensing+	Emotion Switching	Realistic Motion	Fun	Immersive Interaction	More Agile		
1,500+ Employees	40%+ R&D; Staff	10B+ Total Output	10M+ Daily Active Users	300+ Invention Patents	190+ Countries / Regions	200M+ Users Served	26,000 m ² Mfg. Center

ABOUT US

XiaoYing Vision Group was founded in 2011 and is a globally leading intelligent video surveillance manufacturer and visual AI total solution provider. With 15 years of deep expertise in the AI vision field, the company possesses integrated R&D, manufacturing, and sales capabilities, delivering ultimate consumer products and reliable IoT total solutions for diverse users. Its business footprint spans over 190 countries and regions worldwide, serving over 200 million cumulative users and holding over 400 intellectual property rights. It is a National High-Tech Enterprise and a Specialized and Sophisticated (SRDI) Enterprise.

XiaoYing Magic Box is XiaoYing Vision Group's core strategic initiative in the AI consumer electronics sector. Centered on visual AI as its core driving force, it comprehensively presents four major core solutions: AI Voice Interaction, AI Multimodal, AI Vision, and Customized AI Toys. It creates a deep toy experience of intelligent companionship + fun interaction for global users. Through full-chain self-developed technology and deep industrial integration capabilities, it drives a milestone-level intelligent upgrade in the toy industry.

- 01 AI Voice Interaction Solution**
Global Deployment, Enabling Intelligent AI Chat
- Connected to mainstream large models (DeepSeek / ChatGPT / Gemini)
 - Supports 48 languages for seamless cross-border communication
 - Long-memory AI with voice recognition accuracy of 98%+
 - 4G connectivity — plug and play, chat anytime, anywhere

- 02 AI Multimodal Solution**
Interactive Upgrade, Multi-Scenario AI Emotional Companionship
- Display screen with emotion-aware interactive feedback
 - Touch, G-sensor, NFC, and GPS for multi-scenario interaction
 - Servo motors, DC motors, and vibration motors enhancing motion dynamics

- 03 AI Vision Solution**
Seeing and Recognizing — Ushering in a New Era of Interaction
- Motion interaction with multi-motor drive for vivid, lifelike movements
 - Voice interaction with voice commands + large model intent recognition for smarter interaction
 - Visual interaction: human shape recognition / gesture recognition / emotion recognition / face recognition / object recognition / remote monitoring