

## **Resorts World Genting and AGIBOT Join Forces to Showcase First Overseas Robotics Performance**

**Genting Highlands, 3 September 2026** – Resorts World Genting (RWG) and AGIBOT are collaborating to develop the first AGIBOT “Robotics Performance” IP to be staged outside China since its global debut in February 2026. The collaboration recently reached a key milestone with an exclusive sneak preview of that show, offering audiences a first look at a new entertainment experience that brings together advanced robotics, Chinese mythology and live stage performance. Held on 29 August 2026 at the Genting International Showroom, the preview marked the first presentation under RWG and AGIBOT’s strategic partnership.

At the heart of the performance is Wukong Never Fades, a five-chapter production inspired by the enduring legend of Sun Wukong, the Monkey King. Reimagined through robotics and live entertainment, the show brings elements of Chinese mythology and storytelling to life through movement, music and a cast of more than 40 robots. The result is a contemporary interpretation of a familiar cultural icon, presenting the richness of Chinese culture through an innovative and accessible form of entertainment.

The 1,000-seat Genting International Showroom was transformed into a fantastical stage where AGIBOT robots took on different roles throughout the performance, featuring models from its X2, A3 and D1 series. Combining technology with elements drawn from traditional mythology, the production is designed to appeal to a wide audience, from families and international visitors to technology enthusiasts, while offering an entertainment experience unique to RWG.

The collaboration builds on the strategic partnership between RWG and AGIBOT, formalised on 17 April 2026 in Shanghai at the AGIBOT Global Partner Conference (APC 2026). The two parties signed a memorandum of understanding covering opportunities across theme parks, leisure, hospitality, and entertainment. Just over four months later, the partnership progressed from a shared vision to a tangible guest experience, with the Robotics Performance set to form part of RWG’s future entertainment offering.

Produced by RWG and AGIBOT, the performance reflects the two parties’ shared vision of exploring how robotics can create new forms of guest experiences. Beyond showcasing the capabilities of embodied AI, the production also demonstrates how emerging technology can be integrated with storytelling and cultural heritage to create an experience that is both engaging and meaningful for audiences.

The successful preview marks an early glimpse of what audiences can expect when the Robotics Performance officially debuts in February 2027. The full-scale production will bring the world of Wukong to life on a larger scale, combining Chinese cultural storytelling with robotics and immersive stagecraft to create a distinctive addition to RWG’s line-up of entertainment.

Further announcements on the official launch, ticketing information and show updates will be available at [rwgenting.com](http://rwgenting.com).

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### **About Genting Malaysia**

Genting Malaysia is one of the leading leisure and hospitality corporations in the world. Listed on Bursa Malaysia with approximately RM10 billion in market capitalisation, Genting Malaysia owns and operates major resort properties including Resorts World Genting (RWG) in Malaysia; Resorts World New York City, Resorts World Catskills and Resorts World Hudson Valley in the United States of America (US); Resorts World Bimini in the Bahamas; Resorts World Birmingham and over 30 casinos in the United Kingdom (UK); and Crockfords Cairo in Egypt. Genting Malaysia also owns and operates two seaside resorts in Malaysia, namely Resorts World Kijal in Terengganu and Resorts World Langkawi on Langkawi Island.

Located 6,000ft above sea level, RWG is Malaysia's premier hilltop integrated resort. The resort features wide-ranging leisure and entertainment facilities including 10,500 rooms across seven distinct hotels, gaming, theme park and amusement attractions, dining and retail outlets, as well as international shows and business convention facilities. Nestled amidst the mid-hills, Resorts World Awana complements this extensive premium experience with its natural greenery, mountainous golf course, trekking trails, and proximity to key attractions. Moreover, Genting Highlands Premium Outlets (a joint venture between Genting Plantations Berhad and Simon Property Group), further complements RWG's diverse offerings, solidifying its status as a leading leisure and entertainment hub in the region.

Genting Malaysia is a member of the Genting Group, one of Asia's leading and best-managed multinational companies. The Genting Group is led by Tan Sri Lim Kok Thay, a visionary entrepreneur who has successfully established the Resorts World brand as a leader in the leisure and hospitality sector in Malaysia, Singapore, the US, the Bahamas and the UK. Tan Sri Lim Kok Thay also has significant investments in other industries globally including oil palm plantations, property development, power generation, oil and gas, cruise and biotechnology.

### **About AGIBOT**

AGIBOT is a pioneer in the global general-purpose AI robotics industry, with its core technology focused on embodied AI. Founded in February 2023, the company is led by experienced technology executives and leading AI scientists, combining deep expertise in AI, engineering, robotics, and large-scale commercialization.

AGIBOT believes that foundation models for Embodied AI require physical carriers to perceive, interact with, and act in the real world. For this reason, AGIBOT develops robotic bodies as the physical embodiment of its AI capabilities, with AI defining the robotic body. The company is therefore not simply building robots, but developing a full-stack Embodied AI platform across foundation models, data infrastructure, simulation, robotic hardware, and large-scale deployment.

At the core of AGIBOT's product vision is the "Three Intelligences in One" architecture, which integrates Locomotion Intelligence, Interaction Intelligence, and Manipulation Intelligence into a unified embodied system. The "One" represents both a reliable, scalable, and cost-efficient robotic body as the physical infrastructure for embodied intelligence, and the deeper integration of the three intelligence models into an end-to-end system.

AGIBOT's portfolio spans humanoid robots across the A, X, and G series, D series quadrupeds, OmniHand dexterous systems, and C series commercial cleaning solutions. Its solutions have been deployed across multiple markets and commercial scenarios. In June 2026, AGIBOT announced that its 15,000th robot had rolled off the production line, marking a key milestone in its scaled manufacturing capability, product reliability, and growing commercial adoption.