

Embodied AI Tour (16 October 2026)

On the afternoon of 16 October, participants will have the opportunity to join two site visits showcasing the latest developments in embodied artificial intelligence. These visits will provide first-hand exposure to cutting-edge technologies, live demonstrations, and real-world deployment scenarios in the Hangzhou embodied AI ecosystem.

Hangzhou Embodied Intelligence Exhibition and Application Promotion Center

The Hangzhou Embodied Intelligence Exhibition and Application Promotion Center is located within the Intelligent Manufacturing Valley Industrial Service Complex in the Hangzhou High-tech Zone (Binjiang). The centre covers a total construction area of 8,813 m², including 5,385 m² of exhibition space, and is constructed and operated by Hangzhou High-tech Innovation Group Co., Ltd.

Under the theme "*Technology, Interaction and Future*", the centre showcases the latest embodied intelligence technologies, innovative products and industry solutions developed in Hangzhou. It features 136 embodied AI robots from leading companies including Unitree, Galbot, WestLake Robotics, Hikrobot, Dahua Technology, DexRobot, etc. The exhibition also presents a domestic full-stack embodied intelligence infrastructure together with 33 application-oriented vocational training and demonstration scenarios.

1st Global Challenge for Innovation in Embodied AI Applications

The 1st Global Challenge for Innovation in Embodied AI Applications is an international competition initiative developed by the National Embodied AI Application Pilot Base. Designed as a scenario-driven competition focused on practical embodied AI applications, it complements existing academic and research-oriented robotics contests such as the Global Embodied AI Application Innovation Challenge & 2026 China Robot Competition.

The competition includes 19 events, 14 of which are officially recognised under the national competition framework. The enterprise track features three major challenges:

- **Unitree Technology:** Humanoid Installation and Debugging Competition;
- **DBAppSecurity:** Vulnerability Mining Challenge;
- **Fengyuzhu & Songying Technology:** Embodied Sim2Real Challenge in Power Scenarios.

Participants will have the opportunity to observe selected competition activities and gain insights into how embodied AI technologies are being evaluated and deployed across a range of real-world industrial scenarios.

Time	Arrangement
October 16 14h30 - 16h00	- 14h30 - 14h40: Assembly & departure (walk distance) - 14h40 - 16h00: Visit Hangzhou Embodied Intelligence Exhibition & Application Promotion Center.
October 16 16h00 - 18h00	- 16h00 - 16h20: Assembly & departure (by bus) - 16h20 - 18h00: Visit the 1st Global Challenge for Innovation in Embodied AI Applications .

NOTE: detailed logistics info will be provided at the venue.
