



# PMMHF 2026

*The 16<sup>th</sup> China Prefab House, Modular Building, Mobile House & Space Fair*

## INVITATION

- ✓ May 8th-10th, 2026
- ✓ Guangzhou Poly World Trade Center Expo
- ✓ <http://www.pmmhf.com/>

EXHIBITION SPACE

**50,000+sqm**

EXHIBITORS

**800+**

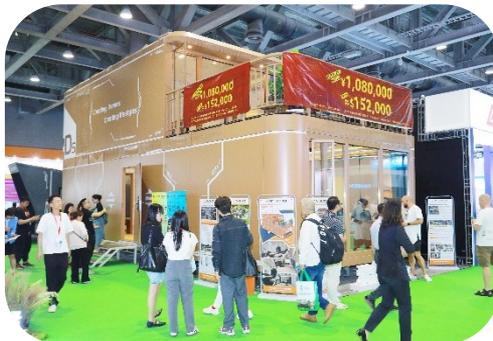
VISITORS

**100,000+**

### *PMMHF 2026 Prospect:*

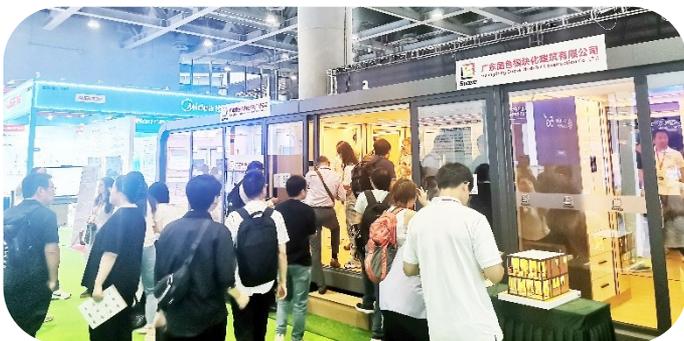
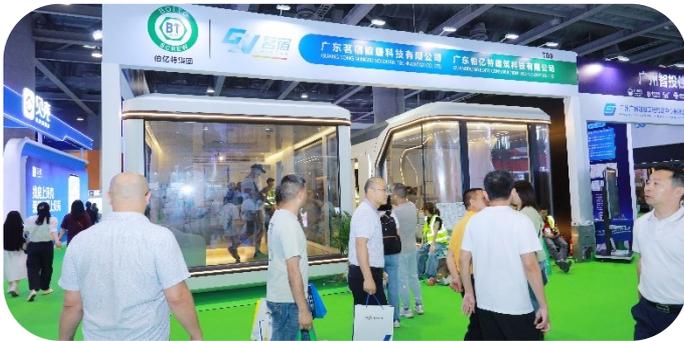
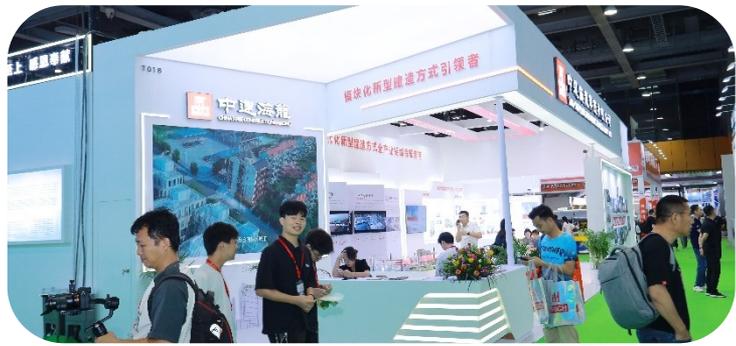
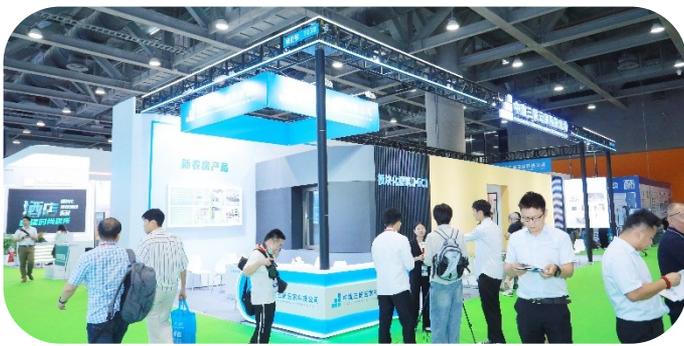
China Prefab House, Modular Building, Mobile House & Space Fair (PMMHF) is one of the leading expos in housing and building industry in China. Our expo is hosted by Cooperation & Integrated Building Committee of Construction Industry Sub-Council, China Council for the Promotion of International Trade & Guangdong Provincial Construction Sustainable & Prefabricated Industry Association (GDCSDA). GDCSDA boasts 1000+ leading member enterprises, a think tank of 400+ experts, and fifteen branches. It is organized by Guangdong Grandeur International Exhibition Group.

The 16<sup>th</sup> China Prefab House, Modular Building, Mobile House & Space Fair will be held grandly at Poly World Trade Center Expo in Guangzhou China from May 8 to 10, 2026. It is expected to cover an exhibition area of 50,000+ square meter with over 800 exhibitors and 100,000 visitors from more than 100 countries and regions. It is an essential platform for both domestic and foreign brands to expand into the Chinese market and for global buyers to do one-stop purchasing.



# REVIEW OF PMMHF 2025

From May 8-10, 2025, PMMHF 2025 opened with the theme of "Green Prefabrication, Smart Future". This exhibition focused on green prefabricated houses, modular integrated construction, intelligent construction and new building industrialization, integrated design and digital information technology, steel/precast concrete components, prefabricated parts, green building materials and prefabricated decoration and other key technologies and products. It integrates prefabricated buildings, green buildings, smart cities, digital technology, outdoor furniture and other application fields. PMMHF has received the attention and cooperation negotiation from professional visitors at home and abroad.



Strolling through the exhibition hall, the cutting-edge achievements in the residential industry, such as green prefabrication, technological intelligent manufacturing, and digital design, are showcased in a splendid array: Green prefabricated houses, leveraging eco-friendly materials and efficient construction technologies, have significantly shortened the construction cycle; MiC (Modular Integrated Construction) buildings enable flexible space combinations to meet diverse needs in cultural tourism, commerce, self-built housing, and other fields; Whole-house intelligent systems, photovoltaic energy-saving equipment, and five-constant (constant temperature, humidity, cleanliness, air velocity, and noise level) mechanical and electrical systems have enhanced the "core technology content" of residential buildings; The iterative upgrading of green building materials has made buildings more energy-efficient and comfortable; Integrated design and BIM technology have realized precise and creative design, while digital management covers the entire controllable process of construction...



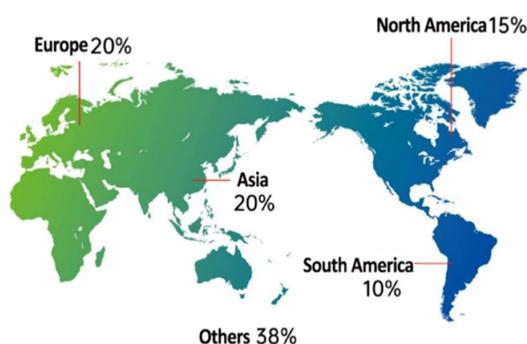
## Part of the previous brand exhibitors



## ▶▶ A Gathering of Foreign Merchants

PMMHF 2025 attracted merchants from 107 countries, regions of Hong Kong, Macao and Taiwan, as well as overseas territories such as French Réunion and Martinique, and island regions of other countries to visit and exchange on-site, experiencing firsthand the unique charm of China's construction "black technologies".

The participating countries and regions include: Albania, Algeria, Afghanistan, Argentina, the United Arab Emirates, Aruba, Azerbaijan, Egypt, Ethiopia, Ireland, Estonia, Antigua and Barbuda, Australia, Pakistan, Palestine, Bahrain, Panama, Brazil, Belarus, Bulgaria, North Macedonia, Belgium, Iceland, Poland, Bolivia, Burkina Faso, Germany, the Dominican Republic, Russia, Ecuador, France, the Philippines, Fiji, the Gambia, Colombia, Costa Rica, Georgia, Kazakhstan, South Korea, the Netherlands, Honduras, Kyrgyzstan, Canada, Ghana, Cambodia, the Czech Republic, Zimbabwe, Cameroon, Qatar, Côte d'Ivoire, Kuwait, Croatia, Kenya, Lithuania, Libya, Luxembourg, Rwanda, Romania, Malaysia, Mauritius, the United States, Mongolia, Bangladesh, Peru, Morocco, Mozambique, Mexico, South Africa, Nepal, Nigeria, Portugal, Japan, Switzerland, Serbia, Senegal, Cyprus, Saudi Arabia, Sri Lanka, Tajikistan, Thailand, Tanzania, Turkey, Turkmenistan, Vanuatu, Venezuela, Ukraine, Uruguay, Uzbekistan, Spain, Greece, Singapore, New Zealand, Hungary, Syria, Armenia, Yemen, Iraq, Iran, Israel, Italy, India, Indonesia, the United Kingdom, Jordan, Vietnam, Chile, and China.



# Review of Concurrent Activities

To implement the strategic deployment of the Municipal Party Committee to accelerate the construction of the "12218" modern industrial system and promote the in-depth integration of intelligent construction and building industrialization, nearly 10 high-end forums and activities were held concurrently with this 3-day exhibition.

The conferences brought together multiple forces from government, enterprises, academia, and research institutions, focusing on cutting-edge industry technologies and the implementation of policies. Experts and scholars from renowned universities such as South China University of Technology and Hong Kong Polytechnic University, government leaders, representatives of industry associations, enterprise representatives, and research institution representatives gathered to jointly discuss the development trends and future directions of the intelligent construction and industrialized building industry.

Representatives of participating enterprises spoke highly of the conferences, believing that the content of the conferences "has both policy height and practical operational value". They gained important insights especially in aspects such as modular building quality acceptance standards and data intercommunication in intelligent construction.



## Planning of Concurrent Activities



- 2026 Global Summit on Modular Construction Development & Procurement Matching Conference for Overseas Prefabricated Housing Projects
- Mainland and Hong Kong Smart Construction Development Forum
- The 5th Greater Bay Area Steel Structure Intelligent Construction and Building Industrialization Technology Exchange Conference
- Guangdong "PV + Building" Rural House Design Competition Exchange Conference
- Guangzhou Intelligence Construction and Industrialized Building Industry Conference
- Guangdong Sustainable Building Materials Pilot Cities Working Exchange Conference
- Prefabricated Engineering Life Cycle Quality Improvement Conference
- The 5th GBA Sustainable Building Materials & Prefabricated Decorating Industry and Urban Renewal High-Quality Development Summit
- Guangzhou Modular Box Manufacturer Price Information Release and Guangzhou Cost Reform and Intelligent Construction Coordinated Development Publicity Conference
- The 5th China Exhibition for Sustainable & Prefabricated Building Materials and Intelligent Construction
- The 15th China (Guangzhou) International Exhibition for Steel Construction & Metal Building Materials

## Exhibition Scope

- House design and Construction
- By structure: color steel house in different structures, modular house, portable shipment container, steel structure house, wooden house, sun house, etc.
- By purpose: prefab villa, office, plant, warehouse, garbage house, greenhouse, pavilion, restaurants, kiosks, pet house, portable restroom, etc.
- House Construction Material and Accessories
- Modular house and bathroom modular, kitchen modular, etc.

## Target Visitors

- Investors, developers, contractors and construction units of domestic and foreign construction projects and etc.
- Garden design companies, garden engineering companies, tourist attractions, star-rated hotels, holiday villas and other tourist construction units and etc.
- Traffic facilities, sanitary construction units
- Construction companies for construction engineering, petrochemical engineering, and etc.
- Design offices, research institutes, engineering consultants, government departments and other industry manufacturers and buyers.

## Booth Rates

Standard Booth		Deluxe Booth		Raw Space
9m <sup>2</sup>	12m <sup>2</sup>	9m <sup>2</sup>	12m <sup>2</sup>	Minimum rental area: 36m <sup>2</sup> .
USD 2,800	USD 3,600	USD 3,200	USD 4,000	USD 280/m <sup>2</sup>
				<p>No facilities provided. The booth should be built and decorated by exhibitors themselves. Management fee of RMB 50/m<sup>2</sup>.</p>
<p>Note: (RMB 500 added for each double-open booth.)</p>				

## Contact us

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