

# PT EXPO

## 2025 PT EXPO CHINA Post-Event Report

Driving Digital-Real Economy Integration  
Powering Future Growth with Intelligence

September 24-26, 2025

China National Convention Center (CNCC),  
Beijing, China





# Exhibition Overview

**2025 PT EXPO CHINA was successfully held from September 24 to 26 at the China National Convention Center in Beijing.**

Under the theme “Driving Digital-Real Economy Integration, Powering Future Growth with Intelligence,” the exhibition showcases a comprehensive overview of key sectors of the digital intelligence industry, systematically highlighting China’s innovative practices and phased achievements in promoting the deep integration of the digital economy with the real economy and in accelerating digital industrialization and industrial digital transformation. Closely aligned with major national strategic priorities and in step with the new round of technological revolution and industrial transformation, the exhibition focuses on cutting-edge fields such as 5G-Advanced (5G-A), 10-gigabit optical networks, artificial intelligence (AI), the low-altitude economy, and quantum information. It highlights practical achievements in areas including digital-intelligent infrastructure, technological innovation, integrated digital applications, and digital-enabled social governance. Through a diverse range of activities—exhibitions, forums, seminars, and official product releases—the event serves as a global showcase for innovative achievements and a comprehensive platform for international exchange and cooperation. It supports innovation-driven productivity growth and contributed to high-quality economic and social development.

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## Key Statistics

Total  
Exhibition Area  
**30,000**  
m<sup>2</sup>

Exhibiting  
Companies  
**300 +**

Visitors  
**48,000+**

Domestic &  
International  
Media Outlets  
**3,000+**

Forum  
Speakers  
**800+**

Forum  
Attendees  
**10,000+**

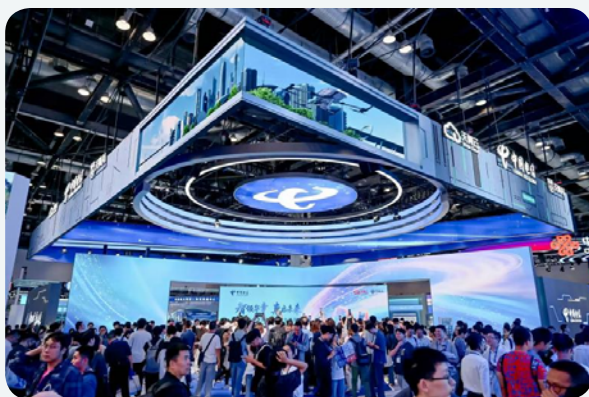
Delegations  
**300+**

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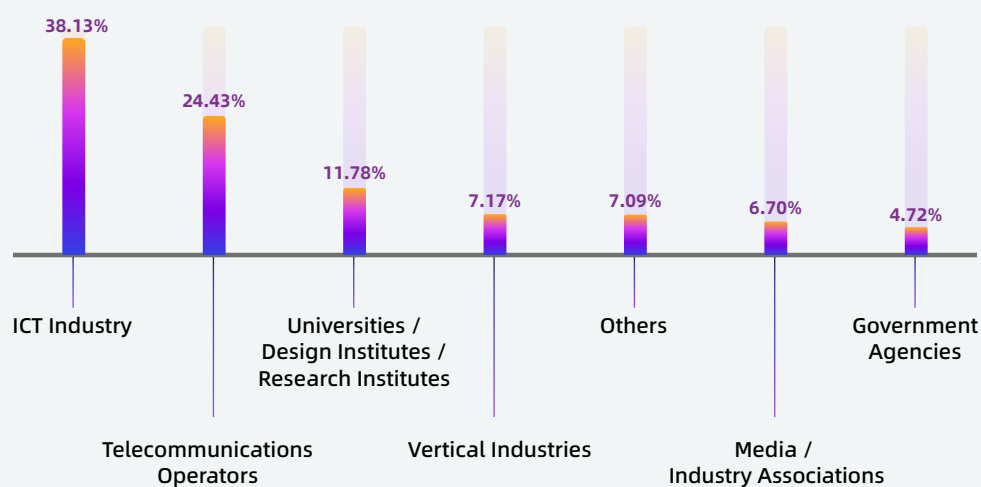
# Visitor Profile

The event attracted **48,000** visitors from more than **30** countries and regions worldwide. Attendees primarily included representatives from government agencies, telecommunications operators, and upstream and downstream enterprises across the digital intelligence industry value chain, as well as professionals from vertical application sectors such as government services, industrial manufacturing, energy, and emergency management. Participants also came from industrial research institutes and universities, enabling in-depth exchanges and business matchmaking across government, industry, academia, and research communities.

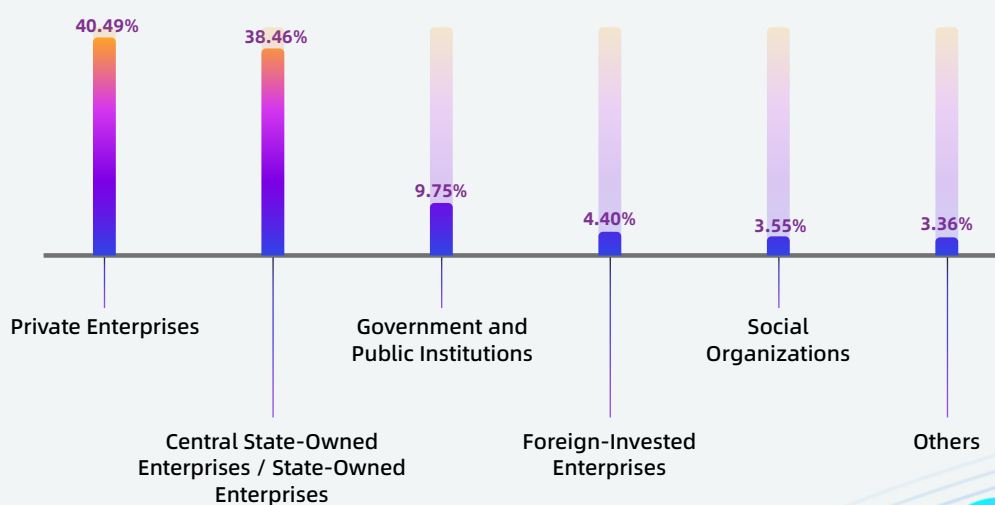
Among all visitors, **32%** were mid-to-senior decision-makers, while **29%** held purchasing recommendation authority. Together, **61%** of participants had a clear and direct influence on potential follow-up cooperation.



## Visitors by Industry



## Visitors by Organization Type



# Delegation Highlights

The event welcomed over **100** government delegations and more than **200** delegations from central state-owned enterprises, bringing together stakeholders to exchange insights on how technological innovation empowers various sectors and industries, and to explore new pathways for high-quality development driven by the integration of the digital and real economies.

As the backbone of China's high-quality economic development, central state-owned enterprises play a strategic and supportive role in driving integration between informatization and industrialization and digital transformation. Delegations from leading enterprises—including China Telecom, China Mobile, China Unicom, GENERTEC, China Tower, China North Industries Group, China National Petroleum Corporation, COSCO Shipping, China Minmetals, China Grain Reserves Group, China Railway Group, China Academy of Machinery Science and Technology, and China Certification & Inspection Group, among others—attended the exhibition.



In creating an enabling environment for the development of the digital intelligence industry, the support and guidance of government authorities are of critical importance. Industry associations serve as vital bridges between enterprises and government, reflecting industry developments and articulating corporate needs. Representatives from relevant departments of the Ministry of Industry and Information Technology (MIIT), industrial and information technology authorities from more than 20 provinces, autonomous regions, and municipalities, over 30 prefecture-level cities, and officials from 15 municipal big data bureaus, as well as representatives from organizations such as the Chinese Institute of Electronics, China Institute of Communications, China Association of Communication Enterprises, China Communications Standards Association, and Internet Society of China, attended the exhibition and associated events.

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The event attracted telecom operators' delegations from more than 50 provinces, autonomous regions, and municipalities, including Beijing, Tianjin, Hebei, Shanxi, Inner Mongolia, Jilin, Shanghai, Jiangsu, Shandong, Hubei, Guangdong, Hainan, Guizhou, Xizang, Qinghai, Ningxia, and Xinjiang. These delegations attended the event for visits, exchanges, and business matchmaking.



The event was also attended by embassy ambassadors and consellers in China from 17 countries, including Bahrain, Cambodia, Canada, Estonia, Finland, Germany, Hungary, Iran, Japan, Namibia, Nigeria, Poland, South Korea, and Russia, etc. In addition, a 32-member delegation from the Government of Indonesia and Indonesian enterprises, along with representatives from numerous international companies, visited the exhibition for exchange and cooperation.

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# High-Level Series Events

Forum Sessions

30+

Distinguished Speakers

800+

Attendees

10000+

The concurrent events of PTEXPO 2025 has attracted over 10,000 participants to the forums, primarily composed of government agencies, telecommunications operators, digital intelligence industry equipment manufacturers, upstream and downstream enterprises in the ICT industry chain, artificial intelligence, government services, intelligent manufacturing, energy, emergency applications, and other vertical application industries, as well as industrial research institutes and universities. Participants from government, industry, academia, and research institutions achieve in-depth exchanges and collaborative connections here.

## Main Forum of the 2025 PT EXPO CHINA

ICT Carbon Neutrality & 3rd "New Green Cup" Awards Ceremony

Quantum Technology Industry Symposium

10-Gigabit Optical Network Innovation Forum

AI Wins the Future Conference and Intelligent Agent Innovation & Application Forum

Mobile AI Integrated Innovation and Development Forum

All-Optical Transport Capacity: Millisecond Computing Forum

The 4th Forum on High-Quality Development of Mobile Networks

Computing Power Infrastructure Forum

AI Wins the Future Conference and Autonomous Network Innovation & Development Forum

New Industrial Network Development Forum and 2025 Industrial Internet Network Innovation Conference

High-Quality Development of the Low-Altitude Economy Forum

2025 BRICS Digital Economy and Trade & Investment Forum

2025 Conference on the Artificial Intelligence Industry and AI-Empowered New-Type Industrialization and the "Xingzhi Cup" National AI Innovation Application Competition

## Corporate-Hosted Meeting

Computing-Power Internet Empowering Artificial Intelligence Development Forum

Operator AI-to-B Acceleration Forum for Industry Digitalization and Intelligent Transformation

New-Quality Internet: AI WAN Industry Symposium

Integrated Space-Terrestrial Networks: Satellite Internet Industry Development Forum

The 10th High-Level Forum on Emergency Communications Industry Development

The 2nd 5G-A 10-Gigabit Network Industry Forum

Deep Integration and Development of 5G-A and the AI Industry Forum

Mobile Internet of Things (MIoT): Intelligently Connecting Everything Forum

5G New Calling Symposium

AI Wins the Future Conference and AI Empowering Smart Homes and Communities Innovation Forum

Symposium on Intelligent Agent Internet Architecture and Technologies

Intel® Empowering Converged Intelligent Computing, Shaping the Future of the Digital Core

Ascend Computing Ecosystem Technology Exchange Forum

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The background is a dark navy blue. In the top left, a small sphere with a blue-to-purple gradient is surrounded by concentric circles of the same color. In the top right, there are two overlapping spheres, one purple and one blue. In the bottom left, there is a large, multi-lobed shape with a gradient from purple to orange. In the bottom right, another sphere with a blue-to-purple gradient is surrounded by concentric circles.

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SEE YOU AGAIN IN 2026