

## NEWSLETTER

### HI-TECH & INNOVATION

7 - 13 September 2026



#### **China's Technology Companies Deepen Global Expansion**

China's technology companies are shifting from export-led manufacturing toward consumer-driven global expansion, with Anker Innovations illustrating the trend. The company generated 30.51 billion yuan (\$4.25 billion) in 2025 revenue, with overseas markets contributing 96.6 percent. R&D spending rose 37.2 percent to 2.89 billion yuan, highlighting growing investment in technology, branding and direct consumer relationships. **(China Daily)**

#### **Chinese Delivery Robots Expand into European Markets**

China's autonomous delivery-robot industry is expanding into Europe as demand grows for automated last-mile logistics. Chengdu-made Level 4 delivery robots are now deployed in European cities, offering 20-kilogram payloads, over 12 hours of operation and speeds of up to 10 kilometers per hour. Their use in food delivery, supermarkets and logistics highlights the growing commercialization of autonomous mobility solutions. **(China Daily)**

#### **China's Commercial Space Sector Gains Momentum**

China's commercial space industry is gaining momentum, supported by policy initiatives and expanding industrial collaboration. In 2025, commercial space companies conducted 50 launches, accounting for 54 percent of total launches, while commercial satellites represented 84 percent of satellites launched. Reusable rockets and overseas satellite exports are further strengthening the sector's industrial ecosystem. **(CCTV News)**

#### **China Advances Efficient Utilization of Iron Ore**

China has achieved a major industrial breakthrough in utilizing low-grade iron ore. A new project in Anshan can process 5.56 million tonnes of iron tailings annually, upgrading iron content from 11 percent to 65 percent. The technology cuts energy consumption by 35 percent and has secured 11 industrial projects, with annual processing capacity expected to exceed 15 million tonnes. **(Xinhua)**

#### **China Strengthens Regional Innovation Ecosystems**

China is leveraging Beijing, Shanghai and the Guangdong-Hong Kong-Macao Greater Bay Area to drive industrial upgrading and new quality productive forces. Beijing's R&D intensity remains around 6 percent, while the Greater Bay Area leads in high-tech enterprises and Patent Cooperation Treaty (PCT) applications. During 2026-2030, China will further strengthen regional innovation systems and technology commercialization. **(Xinhua)**