

NEWSLETTER

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China Expands Integrated Computing Power Infrastructure

China's intelligent computing capacity reached 21.85 zettaFLOPS by the end of June, up 177% year on year, as multiple computing hubs expand infrastructure. A domestically developed 100,000-GPU AI supercluster has entered operation, while the country's integrated computing network is expanding. Computing infrastructure investment is expected to reach 4 trillion yuan (about 560 billion USD) during the 15th Five-Year Plan period. **(CCTV)**

Chinese AI Firms Expand Localized AI Cooperation in Emerging Markets

Chinese AI firms are expanding cooperation with developing countries to build localized AI models tailored to local languages and industries. iFlytek's multilingual model supports over 130 languages, while Huawei's Arabic model serves more than 20 countries and regions. Such partnerships are helping emerging markets strengthen domestic AI capabilities and narrow the digital divide. **(China Daily)**

Chinese-Led Team Develops Energy-Efficient Vision Chip

A Chinese-led research team has developed a vision chip that directly converts light into tokens, eliminating data movement between sensing and computing. Jointly developed by Nanjing University and the National University of Singapore, the chip achieved 87.3% image-recognition accuracy while improving energy efficiency by over 10 times during tokenization, supporting applications in edge AI and embodied intelligence. **(Xinhua)**

China Opens Satellite IoT Services to Private-Sector Competition

China has approved a two-year commercial trial of satellite Internet of Things (IoT) services by Zhejiang Geespace Technology Co., Ltd., expanding private-sector access to the emerging market. The company will provide wide-area, low-power and reliable connectivity for smart transportation, marine fisheries, energy and water management, supporting broader deployment of satellite-enabled IoT applications. **(Xinhua)**

Wuxi Expands One-Stop AI Model Platform For Businesses

Wuxi's city-level "Token Supermarket" offers access to more than 20 mainstream AI models through centralized procurement. Since launching in May, it has served over 50 enterprises. One customer spending 20,000 yuan/rmb (about 2,963 USD) monthly cut research and development costs by nearly 30% and shortened software development cycles by over half, highlighting growing demand for cost-efficient AI services. **(People's Daily)**