

ZTE partners with China's National Clinical Research Center for interventional medicine

May 5, 2026 | News

Promote the downward extension of high-quality medical resources to advance healthcare equity



ZTE Corporation, a global leading provider of integrated information and communication technology solutions, and China's National Clinical Research Center for Interventional Medicine, have officially signed a strategic partnership framework agreement.

According to the agreement, the two parties will thoroughly implement the "AI + Healthcare" national strategy, and promote the initiative for local treatment of major illnesses (within province/county). Focusing on the field of interventional medicine, both parties will jointly explore a new paradigm for the intelligent treatment and management of the entire surgical intervention process, concentrating efforts on tackling critical challenges in technological innovation, technology dissemination, medical insurance cost control, patient rehabilitation, etc.

The collaboration aims to build an integrated innovation ecosystem that brings together medical and engineering expertise, drives digital and intelligent practices, and enhances synergy across industry, academia, research, and application, thereby promoting the high-quality development of smart healthcare.

Based on the world's first specialised multimodal AI model for cardiology, the partnership aims to facilitate deeper integration of AI into key clinical decision-making. Drawing upon its full-stack intelligent computing infrastructure, ZTE focuses on the engineering adaptation, product refinement, and scaled deployment of this specialised AI model.