



EDU Group Presents UWORLD U1 at MedTech World Asia 2026, Exploring Humanoid Robotics in Future Family Care

Connecting Humanoid Robotics with Healthcare, Family Care, and Human-Centred Innovation

EDU Group recently took part in MedTech World Asia 2026 in Hong Kong, presenting UWORLD U1 as part of UBTECH's humanoid robotics display. The event brought together participants from the healthcare, medical technology, investment, and innovation sectors to explore the future development of MedTech and related technologies.

At the event, UWORLD U1 attracted interest from visitors through its appearance, design, and interactive presentation. The display provided an opportunity for participants to observe how humanoid robotics may become part of future family care, companionship, and service-related scenarios.

MedTech World Asia 2026 focused on the development of healthcare innovation across Asia, including artificial intelligence, digital health, and emerging medical technology applications. Within this context, the presence of humanoid robotics reflected growing attention to embodied AI and its potential relevance to care-related environments.

EDU Group values opportunities to participate in events that connect technology, public engagement, and future-oriented applications. Its participation in MedTech World Asia 2026 reflected the Group's continued interest in AI robotics, human-centred technology, and the role of innovation in supporting future care and service experiences.

Looking ahead, EDU Group will continue to engage with technology partners and industry events to explore opportunities that connect robotics, education, healthcare innovation, and wider community awareness.

Date: 26–28 August 2026

Location: HKCEC, Hong Kong