Robotimize Highlights KidGo Exoskeleton at CPAS Symposium 2026 in Singapore

Robotimize featured the KidGo exoskeleton from RoboCT within its ACE™ portfolio at CPAS Symposium 2026 in Singapore, empowering lives across the lifespan.



The KidGo exoskeleton on display at the Robotimize booth at CPAS Symposium 2026.

SINGAPORE, September 30, 2026 /EINPresswire.com/ -- Robotimize Group took part in the CPAS Symposium 2026, themed Enriching Journeys, Empowering Lives, held at Holiday Inn Atrium in Singapore. Organised by Cerebral Palsy Alliance Singapore (CPAS), the symposium centred on empowering the lives of persons with multiple disabilities across the lifespan, and Robotimize featured the KidGo exoskeleton from RoboCT within its ACE™ portfolio.

> A device only earns its place in a room like this when it fits the rhythms of daily life, not the reverse."
>
> *Kerry Guo, Founder and CEO, Robotimize Group*

"A device only earns its place in a room like this when it fits the rhythms of daily life, not the reverse," said Kerry Guo, Founder and CEO of Robotimize Group.

The CPAS Symposium 2026 brought together educators, allied health professionals, caregivers, and industry leaders with the aim of deepening understanding, strengthening collaboration, and advancing person-centred practices for individuals with cerebral palsy and multiple disabilities.

Through keynotes, panel discussions, hands-on workshops, practice-based sessions, and poster presentations, the programme offered practical insights and evidence-informed strategies spanning early intervention and education through to the transition into adulthood. Particular attention was placed on enabling participation, engagement, and wellbeing in the everyday contexts in which individuals with multiple disabilities live, learn, and grow. The design of the programme, moving between expert-led keynotes and smaller, practice-based sessions, allowed participants to shift between broader strategic conversations and specific, applied approaches within the same event.

Beyond the keynotes and panel discussions, the programme also included breakout sessions and a learning journey through the CPAS School, giving participants direct exposure to how practice-based strategies and assistive technologies come together in a real learning environment. This combination of real-world learning, cross-disciplinary exchange, and hands-on exposure to innovative approaches reflected the wider aim of the symposium, framed around enriching journeys and empowering lives at every step. For Robotimize, this structure mirrored the kind of practice-based engagement the team values most, where a technology is discussed not only in terms of its specifications, but in terms of how it fits into a classroom, a therapy session, or daily family life.

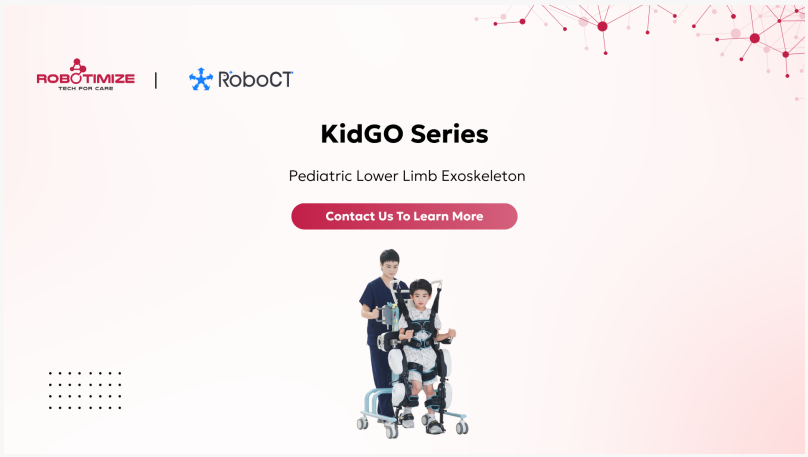
The symposium drew participants including teachers, special education teachers, early childhood educators, and early interventionists, alongside allied health professionals, caregivers, and other professionals working directly with individuals with cerebral palsy and multiple disabilities. Robotimize joined this audience to present KidGo within the wider ACE™, the strategic partnerships network through which Robotimize brings together technologies from partners including RoboCT, MINATO Medical Science, and Von Ardenne Institute, in support of clinician-led rehabilitation and technology-enabled care pathways.



Audience at CPAS Symposium 2026 during the welcome address for the Guest of Honour.



A KidGo Exoskeleton video presentation shown at the symposium.



The KidGo Series, a paediatric lower limb exoskeleton within the ACE™ portfolio.

KidGo is an exoskeleton developed by RoboCT for gait training, offered in versions intended for

both clinical and home settings, and designed to provide support at the developmental stage when timing matters most for a young child building the movement patterns that shape long-term independence. The theme guiding the symposium, empowering lives across the lifespan, echoed directly the purpose behind KidGo, positioning gait training not as a single intervention but as support that meets a child at the right stage of development.



Robotimize: Tech For Care. Advancing intelligent neurorehabilitation robotics and digital neurotechnologies across global rehabilitation markets.

Representatives from Robotimize joined the symposium alongside educators, allied health professionals, and caregivers, an experience the team described as a reminder of how much everyday life shapes what good assistive technology should look like. Moving between keynotes, workshops, and practice-based sessions placed the ACE™ portfolio directly within conversations grounded in classrooms, therapy settings, and homes, rather than in a purely clinical or commercial setting. Speaking with educators about classroom routines, and with caregivers about the demands of daily care, offered a perspective on assistive technology design that is difficult to gain from a clinical setting alone.

"Gait training only works when timed to a window of development, and understanding that window takes input from educators and caregivers as much as engineers," said Zen Koh, Scientific Advisor, Robotimize Group.

That exchange of perspectives reflects why Robotimize places value on settings of this kind. Technologies developed under the ACE™ portfolio and the VivantePlexus™ ecosystem are intended to support pathways of care that extend beyond a single clinical visit, and events bringing together educators, allied health professionals, and caregivers help clarify where those pathways still need to be strengthened.

Robotimize extended its appreciation to CPAS for creating a space for this kind of cross-disciplinary exchange, bringing together voices from education, allied health, and caregiving alongside industry partners. The team looks forward to continuing to learn from and support the community that gathered at the symposium, carrying forward the advocacy of Robotimize for more pathways to solutions that support individuals with multiple disabilities across every stage of life.

About Robotimize Group

Robotimize Group is a health technology company headquartered in Singapore, specialising in intelligent rehabilitation robotics and digital neurotechnologies. Through VivantePlexus™, its integrated rehabilitation technology ecosystem, and ACE™, its strategic partnerships portfolio, Robotimize develops and distributes technologies designed to support clinician-led rehabilitation, functional training, and technology-enabled care pathways across institutional and community settings. Product availability, indications, and use are subject to applicable regulatory approvals and local clinical requirements.

For more information, visit: http://www.robotimize.tech

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