

**HKICT Awards 2025 Winners Stories**  
**Smart Business Grand Award and Award of the Year –**  
**SMore ViMo – AI Vision Model Development & Deployment Platform**

If I had to describe in one word, I would choose "Digital Worker". We aim to create an AI (Artificial Intelligence) worker for factories.

SMore ViMo is an industrial AI platform. It enables users who have no background in algorithms, through a no-code approach, to build an end-to-end industrial vision inspection solution.

With AI-powered smart annotation, it helps users saving substantial time and cost traditionally spent on manual labeling. In the past, using conventional AI tools, completing end-to-end model training could take several days. On our platform, the process can often be completed in just a few hours.

The industrial sector has a unique challenge: data is scarce and the industry's data is highly fragmented. In response to these pain points, we developed SMore ViMo.

By combining a collaborative mechanism between large and small models, we have reduced our overall deployment cycle from several days to less than one hour.

Our company adopts a Shenzhen-Hong Kong collaboration model. Hong Kong team primarily focuses on cutting-edge algorithm research and development, while Shenzhen team is mainly responsible for product engineering and mass-production delivery.

We are truly honoured to receive this award. It recognises our company's commitment to frontier research and development and real-world deployment in the past six years. And it represents SMore ViMo's highest endorsement of market potential and technical capability.

Our vision has always been to democratise AI. To empower workers with AI tools, so they can enhance their capabilities. In the wave of AI development ahead, we hope they can master AI technology, rather than being replaced by AI.