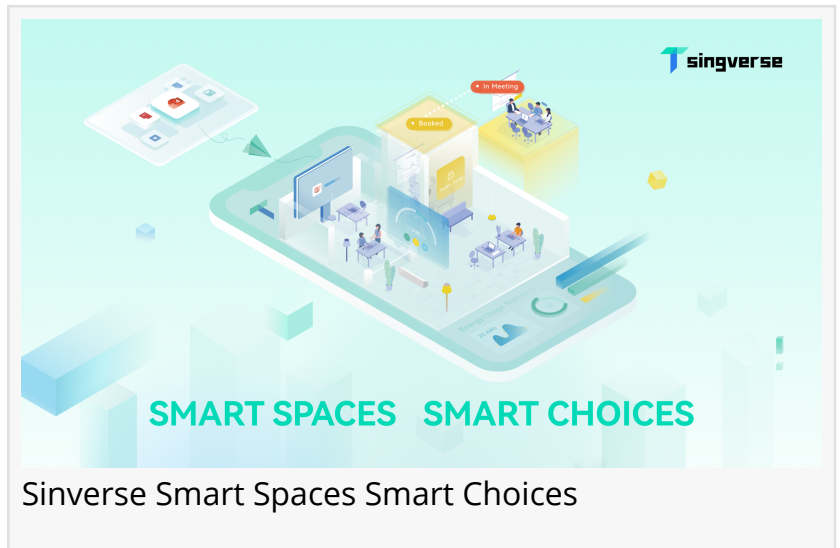


# Tsingverse at CES 2025: Smart Everywhere, the Best Choice For Your Space

*Explore Tsingverse's next-gen parallel office spaces, bridging physical and virtual realms for a smarter, greener, and more efficient workplace.*

LAS VEGAS, NV, UNITED STATES,  
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As the metaverse and artificial intelligence (AI) gain traction, the workplace is on the brink of a transformative revolution. While the spotlight often shines on virtual office spaces, Tsingverse is leading the way by creating interconnected parallel spaces that promise a smarter, more energy-efficient office environment. By anchoring the metaverse office experience in reality, Tsingverse enhances the overall productivity.



At CES 2025, Tsingverse showcased its latest metaverse office software at Booth 9662 in the LVCC North Hall. The company launched a global beta testing, offering a glimpse into the future of work. The booth drew a large crowd eager to experience the cutting-edge technology.

Centered on digital twins and spatial computing, and built on the Internet of Things (IoT), the product exemplifies the central idea of parallel space. It will be presented in familiar office software formats like Zoom, Lark, and DingTalk, addressing crucial challenges in enterprise office scenarios while integrating technology and intelligence into every facet.

At the exhibition, global attendees explored a myriad of features, including smart device control, diverse exhibitions, smart workspace, energy consumption management, and smart meeting experiences. They praised Tsingverse's metaverse office application scenario as a significant enhancement to daily office operations, aligning with the pursuit of efficiency, convenience, and eco-friendliness.

The product offers a holistic management solution for individuals, events, and devices within parallel spaces, driving the smart transformation of offices, exhibition halls and buildings. It

enhances convenience, efficiency, and sustainability, while helping companies reduce costs and boost productivity. Furthermore, it elevates the well-being of everyone within the space.

Imagine an office with no physical switches, where all devices are controlled via a smartphone – from lighting and air conditioning to multiple screens. Real-time monitoring of device status, energy consumption, and clear visibility of staff, seats, and assets further enhance its appeal. Moreover, the space automatically configures itself based on user habits and preferences, creating an environment of optimal comfort and efficiency while optimizing energy and resource allocation.

The integration of AI expands the possibilities further. With simple keywords, users can effortlessly generate presentation materials, documents and videos to enhance their corporate image. A versatile AI assistant that understands people, spaces, and processes will seamlessly manage the smart operation of the space. It will automate lighting, temperature control, and oversee digital devices, energy usage, business reception, and meeting/event schedules, making the space more efficient and user-friendly.

Looking ahead, Tsingverse aspires to achieve advanced capabilities in spatial perception, spatio-temporal reasoning, and proactive sensing, ushering in truly proactive spatial intelligence. Additionally, the company plans to further explore AIGC applications, leveraging AI to create spatial models and lowering the barrier for digital space creation, empowering everyone to create their own parallel space.

As a startup, Tsingverse is steered by XR industry veteran Bob Weng. He has a rich background in technical development from his time at BYD and TCL. In 2015, he co-founded Pimax and led the product team. This was his official entry into the metaverse. Under his leadership, Tsingverse's work in developing a metaverse is not just a concept, but a real thing.

Smart spaces, smart choices. Tsingverse is there for you, and makes your spaces smarter and helps you work better together. This makes life better and more productive for everyone.

The metaverse is truly within our reach!

For more information, please visit: <https://www.tsingverse.com>

Facebook: <https://www.facebook.com/Tsingverse/>

YouTube: <https://www.youtube.com/@Tsingverse>

X: <https://x.com/Tsingverse>

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