



KAT WALK, a New VR Omni-directional Treadmill Starts Kickstarter Campaign!

No more constraints for your VR experience!

KAT WALK is a new omni-directional treadmill for virtual reality with low constraints and a natural walking experience that captures real world movement and maps it into virtual reality. The main problem KAT WALK solves is the moving space. You can move within a small space in reality to achieve limitless and continuous movement in virtual reality.

Now the Kickstarter campaign is live.

www.kickstarter.com/projects/katvr/kat-walk-a-new-virtual-reality-locomotion-device

The creative KAT WALK independent support structure and open construction sets your arms and legs free. Without a ring or column surrounding you, you can move freely and securely without constraint or worry about hitting anything. You can swing your arms naturally or put your hands to rest down by your sides, getting closer to a natural walk posture. And the special high-friction material and constant force of rolling friction makes you feel like walking on real ground instead of sliding walk.

With its built-in and wearable sensors, you can literally walk, run, rotate, jump, crouch, and sit in virtual worlds.

Download press kit from www.katvr.com/section/press-kit/

About KATVR

KATVR was founded in 2013, with a focus on virtual reality hardware development. Right now we are putting all our efforts into an omni-directional treadmill made for virtual reality. We released the latest prototype at Techcrunch China 2015 to a warm reception. We are so excited about the problems we solved in regards to locomotion and we are eager to share it with the world.

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