

## Saturn 4 Ultra by Zhang Shengzhe, Liu Biao and Wang Jiuliang Wins Gold in A' Equipment Awards

Innovative UV Photocuring 3D Printer Recognized for Excellence in Prosumer Products and Workshop Equipment Design

COMO, CO, ITALY, July 31, 2024 /EINPresswire.com/ -- The A' <u>Design</u> Award, a highly respected and well-recognized award in the field of <u>equipment</u> design, has announced Saturn 4 Ultra by <u>Zhang Shengzhe</u>, <u>Liu Biao and Wang Jiuliang</u> as the Gold winner in the Prosumer Products and Workshop Equipment Design category. This prestigious recognition showcases the exceptional design and innovation of Saturn 4 Ultra within the equipment industry.

Saturn 4 Ultra's Gold A' Design Award win is significant for the equipment



industry and potential customers, as it demonstrates the printer's alignment with current trends and needs. By incorporating advanced features such as Al-assisted rapid printing, automatic leveling, and comprehensive self-detection capabilities, Saturn 4 Ultra offers practical benefits and pushes the boundaries of equipment design standards and practices.

What sets Saturn 4 Ultra apart is its combination of cutting-edge technology and user-centric design. The printer boasts an innovative inclined release structure that enhances printing flexibility and accuracy, accommodating both simple and complex geometric shapes with ease. With its ability to increase printing speed by three times while improving print quality, Saturn 4 Ultra effectively meets users' design validation and model printing needs worldwide.

The Gold A' Design Award serves as motivation for the Saturn 4 Ultra team to continue striving

for excellence and innovation in future projects. This recognition may inspire further exploration and advancement in the field of UV photocuring 3D printing, fostering the development of even more groundbreaking equipment designs that benefit users and the industry as a whole.

## **Team Members**

Saturn 4 Ultra was designed by a talented team consisting of Zhang Shengzhe, Liu Biao, and Wang Jiuliang. Zhang Shengzhe contributed to the project's overall concept and design direction, while Liu Biao focused on the technical aspects of the printer's development. Wang Jiuliang played a crucial role in optimizing the printer's performance and user experience.

Interested parties may learn more at:

https://competition.adesignaward.com/ada-winner-design.php?ID=158795

## About Golden A' Design Award

The Gold A' Design Award is a significant achievement granted to designs that exhibit a high degree of innovation and substantially impact their target audience. These designs are distinguished by their forward-thinking approach and the remarkable talent of their creators. Gold A' Design Award winners demonstrate the capacity to expand boundaries in art, science, design, and technology, providing solutions that surpass expectations. The Gold A' Design Award is bestowed upon designs that excel in the Prosumer Products and Workshop Equipment Design category, meeting criteria such as innovation, practicality, aesthetic appeal, sustainability, technological advancement, safety, and user experience enhancement.

## About A' Design Award

The A' Design Award is an international, juried design competition that recognizes and promotes superior products and projects across all industries. Organized annually since 2008, the A' Design Award welcomes entries from designers, agencies, companies, and brands worldwide. By participating in the Prosumer Products and Workshop Equipment Design category, entrants have the opportunity to showcase their innovative designs, gain global exposure, and be acknowledged for their outstanding contributions to the advancement of the equipment industry. Winning an A' Design Award provides a platform for garnering international recognition and elevating one's status within this competitive field. Ultimately, the A' Design Award aims to create a better world by celebrating and inspiring design excellence that positively impacts society.

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