Most Innovative 360 Photo Booth Manufacture 2023 - Los Angeles

Fotopod Booth proudly accepts the esteemed Global Wedding Award for the Most Innovative 360 Photo Booth of 2023. This recognition celebrates the pioneering work of Chief Designer Tu Le, and the groundbreaking features of the 360 ORB (the ORB).

The 360 ORB, which stands for Orbiting Radial Booth, in 2023 is set to revolutionize the event photography and videography industry. The 360 ORB introduces a top-mounted motorized 360-capturing enclosure system with an integrated LED lighting setup, which is an industry-first. This innovative system not only captures stunning slow-motion moments but elevates the overall visual experience, setting a new standard in 360 camera capturing technology.

"Our innovative structural enclosures and patented top-motor invention combine the latest materials and video-capturing technology to produce an award-winning 360 visual experience,"

- Chief Designer, Tu Le.

What sets the 360 ORB apart is the unique eco-system utilizing a dual-model approach. The aluminum truss model, called the 360 ORB-Parallax provides a sleek and modern aesthetic, while the inflatable enclosure model, aptly named the 360 ORB-Air, which stands for Advanced Inflatable Rig, offers an eyecatching canopy-style inflatable structure, and a dynamic branding alternative. These two 360 enclosure setups utilize the same patented top-motor assembly, which will cater to diverse event themes, thus making the 360 ORB a versatile choice for a wide range of occasions and client preferences.

Overall, safety is paramount in the design of the 360 ORB. This is evident in the motor system's magnetic-clutch mechanism. This innovative addition disengages the spinning arm from

the main rotor shaft, thus reducing the risk of damage to the motor, and ensuring the safety of event attendees.

One of the goals of the ORB's innovation was creating a 360 capturing system that not only 'looked' extremely safe, but was absolutely mechanically safe and reliable. "You literally have a high-end camera spinning 360 degrees around you," exclaims Tu Le. "First impressions do matter. The first thing you want is to surprise and amaze the user. The last thing you want are users second-guessing the safety of your product."

The commitment to safety is complemented by the 360 ORB's user-friendly design, emphasizing easy transport and setup. The light-weight, splash-proof structural materials contribute to portability, while the fire-retardant, and patented internal X-pole structure of the ORB-Air inflatable setup enhances user safety without compromising on creativity.

The development of the 360 ORB is a result of four years of dedicated research, including collaboration with an award-winning US robotics team. This extensive process aimed not only at innovating but also at perfecting the technology, ensuring reliability and safe operation at every event, whether indoors or outdoors.

Prior to launching the Fotopod Booth company, Tu Le had 13 years of prior experience in CGI lighting for Hollywood feature films and movies. A few movies Tu Le has worked on have been awarded an Oscar for Best Visual Effects, such as Life of Pi, the Golden Compass, and Pirates of the Caribbean. His position was Senior Lighter and Technical Director. His past visionary approach is evident in the ORB's dual-circuit, double-diffusion 360 degrees LED tube lighting system. This advanced lighting technology not only enhances the quality of



video and photos captured but also adds a captivating visual element to any event.

Fotopod Booth would like to express gratitude to LUXlife for this significant honor within the Global Wedding Awards. Tu Le and his team remain committed to pushing the boundaries of event photography and technology. The 360 ORB not only stands as a testament to innovation but also as a standard-bearer for the future of immersive visual experiences. As Fotopod Booth continues to lead the industry, the 360 ORB remains at the forefront, providing a revolutionary platform for capturing and creating unforgettable moments.

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