

Shock Trampoline Debuts Full-Scale Interactive Park Experience at IAAPA Expo 2025

COEUR D'ALENE, ID, UNITED STATES, November 12, 2025 /EINPresswire.com/ -- Shock Trampoline, a leading innovator in trampoline and adventure park equipment, is set to <u>redefine</u> <u>expectations at IAAPA Expo 2025</u> with the debut of a full-scale Shock trampoline structure – inviting attendees to jump, test, and experience products exactly as they would function in a live entertainment venue.

With deep roots in both design and operations, Shock brings an operator-first perspective to the floor this year, showcasing not just equipment, but their <u>innovative approach</u> and a complete turnkey system built for safety, efficiency, and long-term performance.

Hands-On Product Launches at IAAPA 2025

At the center of the booth is a true-to-scale trampoline structure, built using the same materials, shock absorbers, and rail geometries installed in active parks across North America. Unlike scaled-down show models, Shock's full-size installation allows operators to evaluate real-time durability, structural quality, and guest experience features on-site.

Key innovation showcased will include:

Premium Trampoline Padding – Test every color and foam layer, designed for longevity and comfort.

Machine-Washable Battle Jousts and Soft Goods – Built for cleanliness and reuse, not replacement.

Air-Sealed Wall Systems – Modular structures for arenas and kid zones that require no permanent construction.

<u>Jump Ringz</u>[®] Time Management System – LED-enabled wristbands that eliminate manual time tracking for trampoline court monitors.

Big Hoops Integration – A "Topgolf-style" basketball attraction exclusive to Shock's distribution channels for the FEC space.

Raising the Bar on Park Operations

Shock's presence at IAAPA emphasizes more than product – it's about empowering operators with complete operational playbooks. Every element, from cleaning procedures to inspection checklists, has been field-tested in the company's own parks.

Attendees can expect real answers to tough questions like:

What's the real-world lifespan of this pad under high traffic?

How do staffing ratios affect safety?

What does a five-year-old installation look like?

Shock Trampoline encourages attendees to visit the booth to interact with products, test new tech, and explore the brand's commitment to real-world park challenges. The team is also inviting industry peers to share their own operational hurdles – many of Shock's innovations began as conversations on the IAAPA floor.

Shock Trampoline will be located in a high-visibility area of the show floor, marked by its working trampoline structure and the new Big Hoops game unit lighting up the aisle.

About Shock Trampoline

Shock Trampoline is a pioneering manufacturer in the trampoline and adventure park industry specializing in crafting cutting-edge equipment and supplies for Trampoline Parks and Family Entertainment Centers (FECs). With deep expertise in the design, customization, and construction of premier park attractions, Shock delivers solutions tailored to each operator's unique space and goals. The company's hallmark innovation – the patented Shock Trampoline Park System – is meticulously engineered and fabricated in the USA, offering a seamless fit, superior durability, and industry-leading safety for modern entertainment environments.

Luke Schueler, Co-Founder, Shock Trampoline Shock Trampoline +1 208-966-1014 email us here

This press release can be viewed online at: https://www.einpresswire.com/article/866038752

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable

in today's world. Please see our Editorial Guidelines for more information. © 1995-2025 Newsmatics Inc. All Right Reserved.