

OPIC Technologies Introduces Spatial Live Technology as a New Way for Celebrity Chefs to Engage with Audiences

OPIC Technologies' Spatial Live brings fans into the kitchen, allowing celebrity chefs to share recipes, teach techniques, and engage in real time.

ORLANDO, FL, UNITED STATES, March 17, 2025 /EINPresswire.com/ -- OPIC Technologies, Inc., a leader in Spatial Live Technology, is redefining how celebrity chefs connect with their



audiences by offering an immersive, real-time culinary experience. Through OPIC's cutting-edge <u>3D livestreaming</u> platform, viewers can engage with cooking tutorials, explore new recipes, and interact with chefs as if they were in the kitchen together.

A More Interactive Culinary Experience

Cooking has always been a shared experience, but traditional video content limits audience engagement. OPIC's Spatial Live Technology allows fans to feel as if they are standing next to their favorite chefs, gaining deeper insight into techniques, ingredients, and the artistry behind their creations.

With this platform, audiences can:

Watch Cooking Demonstrations in 3D – Viewers can observe every detail, from knife skills to plating techniques, from multiple angles in real time.

Engage with Chefs in Real Time – Live Q&A sessions and virtual interactions provide an interactive element that traditional cooking shows lack.

Access Exclusive Content – Special behind-the-scenes footage, new recipe drops, and live collaborations between top chefs are now more immersive than ever.

Bringing Culinary Creativity to Global Audiences

"Food is about connection, and Spatial Live Technology brings people into the kitchen like never before," said Bob Douglas, CEO of OPIC Technologies. "Whether it's a Michelin-starred chef sharing their latest creation or a home cook learning new techniques, this platform makes the experience more interactive and accessible."

The Future of Virtual Cooking Events

As digital platforms continue to evolve, OPIC Technologies is enabling chefs to offer virtual cooking classes, host live tasting events, and build stronger relationships with their audience. Fans can now experience the art of cooking in a way that goes beyond standard video content, making learning and engagement more immersive than ever.

About OPIC Technologies, Inc.

OPIC Technologies, Inc. is a leader in Spatial Live Technology, specializing in next-generation 3D livestreaming solutions for entertainment, culinary arts, and interactive learning experiences. By bridging the gap between creators and audiences, OPIC is shaping the future of digital engagement.

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