

OPIC Technologies, Inc. Uses Spatial Livestream Technology to Increase Connection and Reduce Loneliness

OPIC Technologies transforms digital interaction with spatial livestreaming, enabling immersive shared experiences to combat loneliness and foster connection.

ORLANDO, FL, UNITED STATES, January 9, 2025 /EINPresswire.com/ -- OPIC Technologies, Inc., the global leader in spatial livestream technology, is redefining how people connect by enabling them to host immersive, realtime 3D livestreams that others can join and actively participate in. This innovative approach offers a deeply engaging way to bridge physical distances, making virtual interactions feel personal, meaningful, and emotionally enriching.

Whether it's a grandparent doing a livestream of a nature walk for their grandchildren or a friend sharing a 3D



OPIC's spatial livestream fosters connection and bridges physical distances. Made by AI for illustrative purposes.

cooking session, OPIC's technology creates shared experiences that reduce loneliness and foster connection. Unlike traditional video calls, OPIC's spatial livestream technology immerses participants in an interactive environment, allowing them to feel like they are truly part of the moment, even from miles away.

"At OPIC, we believe in the power of shared experiences to combat isolation and strengthen relationships," said Bob Douglas, CEO of OPIC Technologies, Inc. "With our spatial livestream platform, one person can bring others into their world—whether it's sharing a cherished hobby, celebrating milestones, or simply spending quality time together. It's about creating moments that feel real, even when you're apart."

How OPIC's Spatial Livestream Technology Works to Foster Connection:

Host Immersive Livestreams: Users can host 3D livestreams of their activities, such as a nature walk, cooking, or reading a story, and invite others to join and experience the event in real time.

Customizable Interaction Levels: Viewers can choose their level of engagement, from passively observing PIC AND A 1

The OPIC Technologies logo symbolizes innovation and connection, showcasing the company's leadership in immersive 3D experiences.

to asking questions or requesting specific angles, making the experience tailored to their preferences.

Enhanced Real-Time Reactions: Participants can see the host's gestures and facial expressions in 3D, creating an emotionally rich interaction that mimics in-person communication.

Engaging Vulnerable Populations: For elderly family members or individuals living in remote locations, OPIC's technology allows loved ones to bring them into their lives, providing comfort and interaction.

Personalized Connection: The host's livestream enables viewers to experience activities from their perspective, deepening the sense of presence and togetherness.

Addressing Loneliness with Shared Experiences

Loneliness has reached epidemic levels worldwide, and traditional video calls often fail to provide the depth of interaction needed to bridge emotional gaps. OPIC's spatial livestream technology offers a revolutionary solution by making it possible for one person to create and share an immersive, interactive experience that others can actively join and engage in. This new form of connection enables meaningful moments that feel as close to "real" as possible.

"Loneliness often stems from a lack of shared experiences, and we're changing that with our spatial livestream platform," continued Bob Douglas. "Now, one person can livestream their activities while inviting others to join in and feel part of those moments—whether it's enjoying a sunset together, hosting a family dinner, or exploring a new hobby. This is technology that brings people closer."

About OPIC Technologies, Inc.

OPIC Technologies, Inc. is the global leader in spatial livestream technology, dedicated to transforming how people connect and engage across industries and distances. By enabling immersive, interactive 3D experiences, OPIC is creating a new standard for shared digital interactions, reducing loneliness and fostering meaningful relationships.

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