

SensoryCo Announces New Scent Generator Technology For Close Interactions

SensoryCo 's SmX-M Scent Generator produces close-proximity scent interactions used in experiential spaces, training, attractions, kiosks, exhibits, & VR/AR.

THOUSAND PALMS, CALIFORNIA, USA, September 8, 2021 /EINPresswire.com/ -- [SensoryCo](#) has released the [SmX-M Scent Generator](#) to enhance its existing product line with an innovative solution that addresses the specific need for close-proximity scent interactions for training simulators, themed attractions, kiosks, exhibits, VR/AR and small experiential spaces.



The SmX-M addresses a specific need in the market offering a self-contained scent generator that delivers aromas through small format tubing to target areas up to 10 feet away. Connecting scent technology with automated program controls, the SmX-M allows for easy integration with pushbuttons, motion or proximity switches, A/V, simulator, show or production control systems that activate the internal air source to distribute scents.

Bryan Roe, President and CEO of SensoryCo, states, "The SmX-M Scent Generator is the result of continued research and development focused on meeting the needs of training professionals, set designers, experiential marketing professionals, and production integrators seeking an alternative to traditional ambient scenting systems. The SmX-M provides a solution to deliver scent exactly where you want it; within close proximity to the participant. Whether it is for a museum kiosk, a VR/AR experience or a military simulator, the scent is delivered in 'doses' that are pre-set in the system by release time and flow level or governed by customer controls. The SmX-M Scent Generator is a self-contained unit that doesn't require a centralized air compressor and gives integrators flexibility in incorporating the system into their projects due its small form."

The SmX-M operates in conjunction with SensoryCo's magnetic snap scent cartridges allowing for quick re- placement of expired scents. Clients may choose from SensoryCo's extensive library of unique scents, open- ing up endless possibility for exploring new scent applications.

Introducing authentic smells into live immersive scenarios can breathe a sense of authenticity and life into staged environments. While a strategically placed scenting system can enhance the power of persuasion and promote real retention by directly appealing to memory and emotion, participants engaged in a comprehensive sensory experience are enveloped into a multi-sensory world of discovery in which they can see, touch, taste, hear, and smell the action.

About SensoryCo

SensoryCo designs and manufactures special effects solutions for immersive production and entertainment industries. SensoryCo, established in 2011, is an independent corporation launched by the founders of Kool- fog, Inc. (1987) to enhance the human experience by activating sensory perception. Leading-edge scenting systems, smoke systems, and spritzers with open controls deliver authentic, unforgettable experiences using all of the senses. With SensoryCo, the "negative space" within an environment is now filled with scents, spritzes, smoke and mist. SensoryCo's team collaborates with creative designers, curators, architects, and engineers focused on A/V, VR/AR, Themed Environments, Museums, Live Events, Experiential Marketing, Military, Law Enforcement and HAZMAT training. SensoryCo is a trusted brand found in experiential and simulated installations around the world. For more information please visit www.sensoryco.com.

Michelle Roe
SensoryCo
+1 760-464-1628
[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/550871470>

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.

© 1995-2021 IPD Group, Inc. All Right Reserved.