

sensoryco.

see. feel. smell. **real.**

SensoryCo's SmX-4D aroma system provides a method of placing smells directly in a target area instantaneously. With the capability of delivering up to 6 aromas we integrate seamlessly to outside controls to launch scents with pre-programmed timing and intensities.

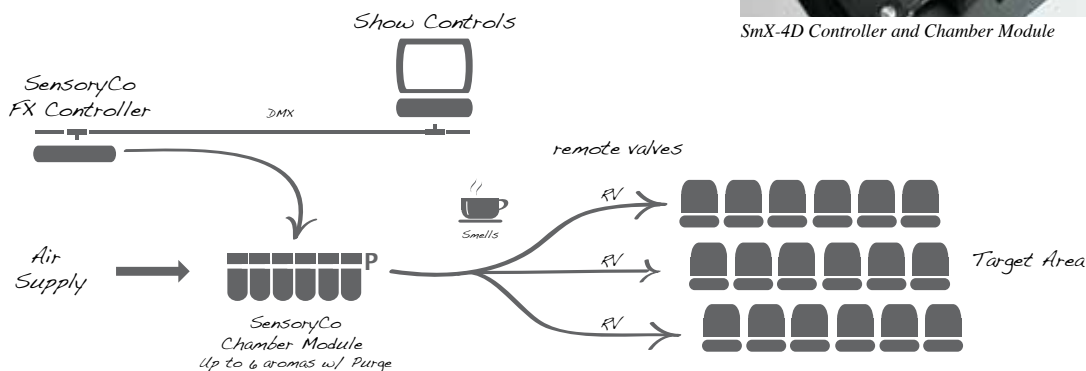
Individual scents are chambered and identified within the SensoryCo FX Configurator. Programming and functions related to the smell effects are then pre-configured (for example, pre-charge, duration and purge settings) on a project and effect-by-effect basis. Smell effects are then triggered via DMX signals. All you need to do is send a signal level at the instant that you want to introduce smell and we do the rest.

The system uses dry scent delivery versus atomized oils that fall out and deposit or cause damage to electrical components. Aroma media is contained in SensoryCo SOC's and easily changed out when depleted or content changes.

The SensoryCo SmX-4D system uses our proprietary nozzle design that allows for a clean integration to a variety of physical props, structures or seats.



SmX-4D aroma ports



SmX-4D

for 4D Theaters & 4D Environments

Specifications

Aroma Capacity:	Up to 6
Aroma Consumption:	200 hours continuous (*average depends on conditions)
No. of Ports:	1-5 Remote Valves Up to 25 ports per Delivery Module
Key Features:	Effects library management by project Automatic purge settings per smell effect Pre-charge setting per smell effect
Media:	High Intensity Infused Pearl Beads
Delivery:	Dry aroma delivery, no atomized oils
SmX-4D Controller Dimensions:	20" h x 18" w x 8" d 508 mm h x 457 mm w x 203 mm d
Chamber Module Dimensions:	28" h x 20" w x 8" d 711 mm h x 508 mm w x 203 mm d
Input Power:	120 VAC
Power Consumption:	120 Watt for 1-5 Remote Valves 240 Watt for > 5 Remote Valves
Control:	DMX-512
Control Passthrough:	Yes
DMX-512 Address Range:	1-255
DMX-512 No. of FX:	Up to 255 Signal Step Mode Up to 100 Signal Percentage Mode
Memory:	SD Card
Warranty:	1 Year, Unlimited Customer Support
Origin:	Made in U.S.A.



SmX-4D Controller and Chamber Module