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

Scent Generator
SmXT1

The SensoryCo SmXT1 is the newest in a line of scent generators developed for immersive production, entertainment and training environments. Integrated in a nondescript durable aluminum case this powerful and flexible unit delivers scents to indoor or outdoor spaces.

The SmXT1 uses SensoryCo's proprietary dry atomization technology allowing precise control of scent output while offering the capability of producing a large volume of aroma for short-burst applications. The SmXT1 can be operated manually or managed by outside control systems using DMX or remote contact closure inputs. The SmXT1 can also make use of its built-in auxiliary output relay to trigger fans to distribute scents or speed scent delivery.

Combined with our array of specialty scents, the SmXT1 can be tailored to almost any environment. The SmXT1 is easy to set up, easy to operate, and offers the most flexible control options available. Our system is manufactured in the USA and carries a 2 year warranty.

Specifications

Dimensions:	10.75" l x 5.25" d x 9.875" h
	273mm l x 133mm d x 251mm h
	305 mm l x 152 mm d x 305 mm h
Weight:	5.25 lb / 2.4 Kgs
Input Power :	110-240 VAC, 50/60 Hz
	Plug type NEMA 5-15
	Power supply IEC320-C8 jack
Power Consumption:	20 Watts
Scents:	One per system
Coverage (approx):	Cartridge T190 or T190-TS : enclosed spaces 0 to 5,000 sq ft/464 sq m ambient scent no distribution fan. Over 10,000 sq ft/929 sq m using distribution fan. Dependent upon airflow, ventilation conditions.
Key Features:	Low to high output scent delivery
	Flexible control options
	Durable aluminum case enclosure
	Drop-in loading of cartridges, external access
	Integrated mounting points
Media:	T190 cartridges
Delivery:	SensoryCo dry atomization technology
Consumption:	~100 hours (*depends on conditions and settings)

Electronic Control:	On/Off/Remote/DMX switch
	Intensity setting via rotary dial in manual or remote operation
	Dynamic variable output using DMX
DMX Input/Output:	DMX512, 5-Pin connectors
Wired Remote Control:	Contact closure input for on/off system control
	Contact closure output for control of distribution fan
	External pluggable terminal strips
Warranty:	2 Years