

FogScreen® eMotion Projection Screen

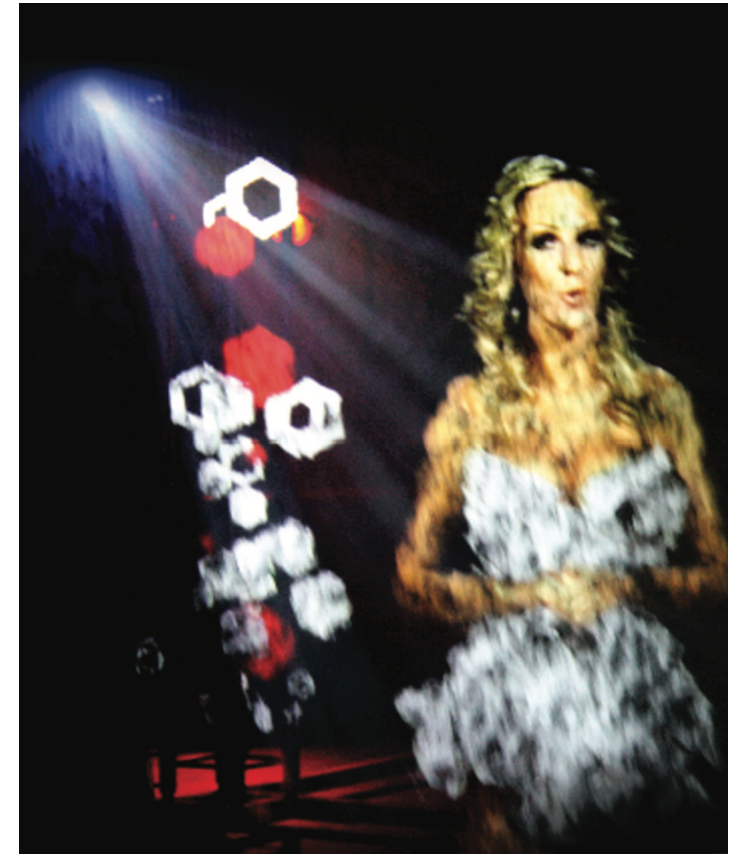
FogScreen® eMotion is the perfect solution for the entertainment industry and for fixed installations.

Unit Dimensions	W240cm x H60cm x D59cm
Projection Surface	220cm
Weight	180kg
Power Requirements	100-240 V, 10-20A
Power Consumption	2.2 kW
Water Consumption	6-10 litres/hr
Operating Temperature	Normal room temperature, designed for indoor use. The operating temperature range is between +5 and +40°C
Controls	User interface in the unit, IR control, DMX-512 control

FogScreen® Pro Projection Screen

FogScreen® Pro projection screen is a seamlessly linkable 1 metre wide screen. By linking multiple Pro projection screens, it is possible to create much larger setups.

Unit Dimensions	110cm x H64cm x D75.5cm (Measurements excluding end fans and rigging systems. Add 26cm for end fans).
Projection Surface	110cm
Weight	110kg (including end fans)
Power Requirements	180-250 V, max 16A
Power Consumption	0.9 kW per screen
Water Consumption	3-5 litres/hr per screen. Water feed is regulated by control unit.
Operating Temperature	Normal room temperature, designed for indoor use. The operating temperature range is between +5 and +40°C
Controls	Manually via control unit or DMX-512 protocol



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We're the company that changed projection technology forever
- no more fixed screens.

COMPANY

FogScreen® provides an innovative and award-winning projection screen technology that creates magical experiences and stunning visual effects that “wow” and captive audiences around the world. Its patented technology creates the world’s first “walk-through” projection screen. FogScreen® projection screen enables projected images to literally float in the air, creating a brand new medium to captivate and fascinate audiences. The highly innovative yet simple-to-use product has been utilised to enhance product launches, trade shows, live entertainment, nightclubs, museums, theme parks and private parties, just to mention a few.

CONCEPT

It is as simple as it is stunning. Using nothing more than ordinary tap water and ultrasonic waves, FogScreen® projection screens employ a patented technology to create a smooth foggy airflow that captures images just like a regular screen. You can walk right through a FogScreen® projection screen without getting wet. The microscopic fog droplets actually feel dry to the touch, just like air.

“It caused quite a stir and added a certain extra exclusivity to the Mercedes Benz stand, it being the only stand at the JIMS (Johannesburg International Motor Show) to have the FogScreen® technology.”

- Trevor Peters, Fogtech South Africa



AWARDS

Bottom Line Design Award, Promotion Category

Club World Award, Best Effect Category

TESA Award for Innovation

EU's European IST Prize

PLASA Award for Innovation

1st Prize in Laval Virtual

InnoSuomi

PRODUCT FEATURES

FogScreen® Pro projection screen:

- Professional modular model for the Pro AV industry
- Creates seamlessly connectable images of any width in 1.1 metre sections
- Designed to perform in more challenging environments and to withstand frequent road use
- Pro unit produces a taller fog flow, with greater programmability and DMX controls

FogScreen® eMotion projection screen:

- Perfect for permanent installations and the entertainment sector
- Fixed 2.2 metre width, streamlined model
- Produces highest resolution laminar images
- Suitable for indoor applications in controlled environments

WALK-THROUGH INTERACTIVITY

FogScreen® projection screens can be configured with two separate types of interactivity:

- For kiosk applications the walk-through projection screen can become a large, floating touch screen. High resolution images can float in the air and react to or interact with finger touches on touch screen controls.
- FogScreen® projection screen can also show images that can interact with and react at a distance to arm and body movements.

In either configuration, the screen can support branded campaigns and customised content that attracts attention and captures your visitors' imagination!