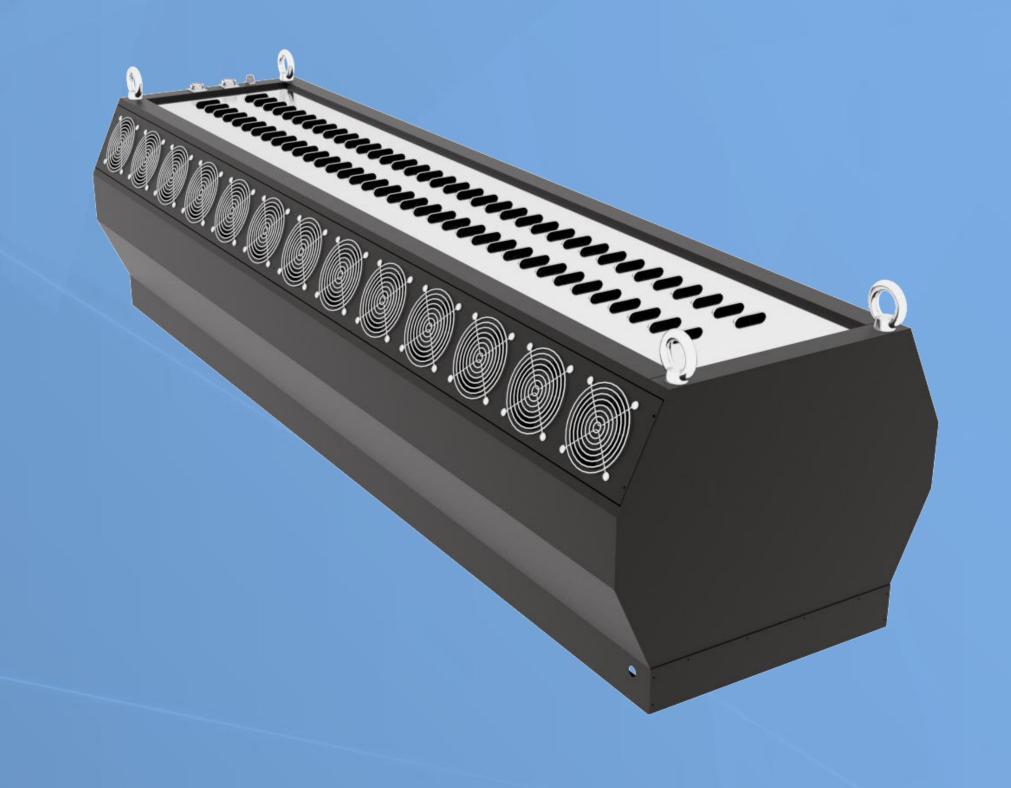
## 3D FOG SCREEN







## PRODUCT FEATURES:

- Low voltage safety: the maximum output voltage of the fog screen system is 48v, which does not pose a hazard to human body.
- Strong compatibility: the signal played by the fog screen projection can be an advertisement or animation made by a computer. DVD recording is also possible. Images, TV signals, etc., can also be live broadcast, the image is clear and dynamic.
- Built in speaker, more convenient to use for different applications.
- Each fog screen unit can be used alone or in combination, forming a variety of size, such as flat, curved and other shapes.
- Sturdy and beautiful: stainless steel material, plastic sprayed appearance.
- Ultrasonic resonance: no mechanical drive, quiet and no noise, high atomization rate, low failure rate and simple maintenance.
- Easy installation: the equipment has two installation methods of hanging type and floor type, which not only facilitates the installation of the equipment, but also improves the efficiency of the use of the space; the requirements for site installation are small, and can be installed in the hall, passage, doorway, elevator entrance, etc.
- Reasonable design: The air duct design is delicate and reasonable, which maximizes the reduction of power, energy saving and environmental protection.

## TECHNICAL SPECIFICATIONS:

3D fog screen
Width: 1~4m to customize
Height: 3.5m, Width: 1~4m
spray down
220V, 1KW-7KW
8~15L/H
Laser or projector (more than 5000 lumens)
50kg-200kg (50kg per meter)
Stainless steel
Remote control for for linear adjustment of fog volume and remote control for linear adjustment of air volume
Fog screen, controller, power box, hoist, water tank, projector
Hanging up /floor-mounted
7-15 days
Flight case / plywood case
Disco/Bar/Club/Home/Stage/Exhibition/Shop entrance
12 Months

## PRODUCT PICTURES:





