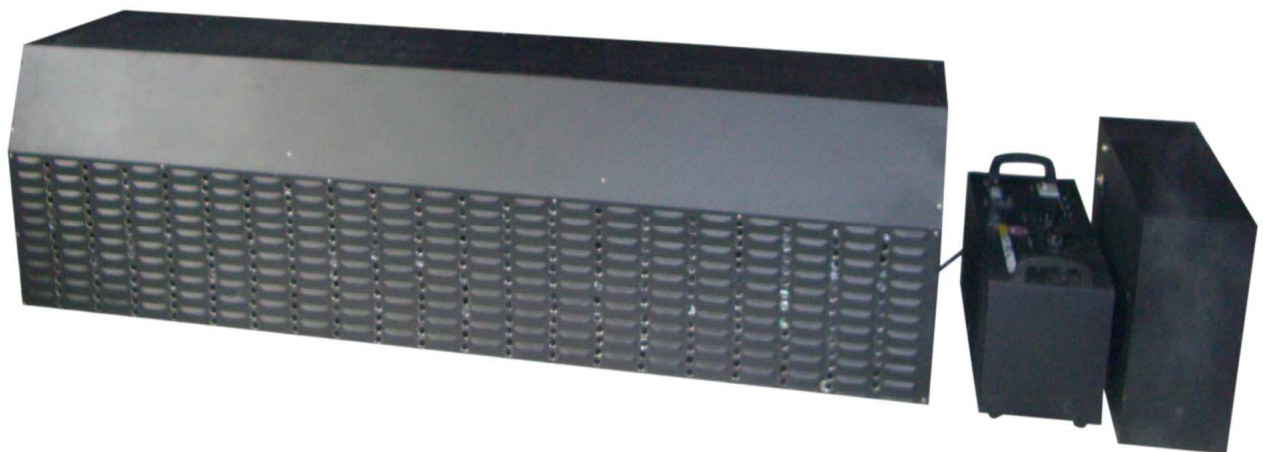




Fogscreen UP

User Manual



Please read this manual carefully before use!

Table of Contents

	Page
Attention	3
Technical Facts	3
Please note	4
Pictures	5
EU- Declaration of Conformity	5

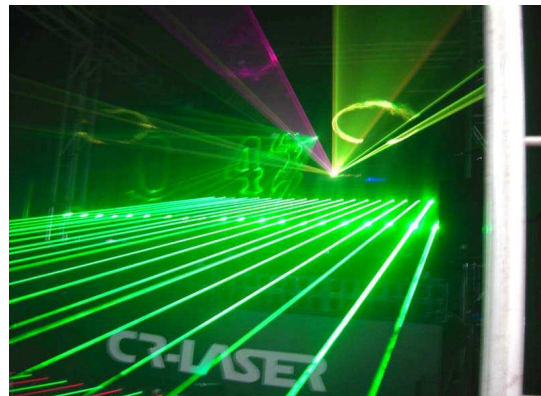
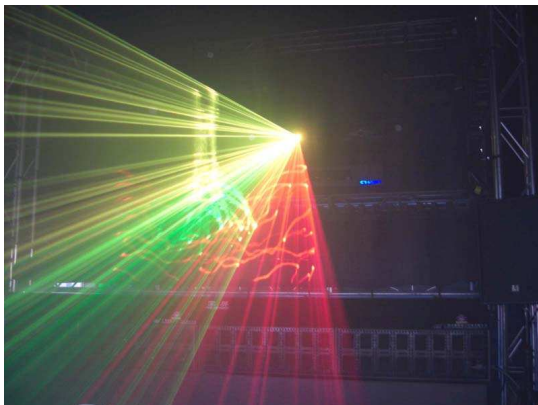
Attention

1. Do not open the frame arbitrarily. If the equipment should exhibit a disturbance, please let it examine from a service technician. When arbitrary opening the equipment the warranty claim can expire!
2. Operate the equipment only in accordance with this manual.
3. Do not operate the Equipment by high air humidity, rain or in dusty environment.
4. Do not use the equipment, if visible damages at the housing or at the connection fields/leads are present.
5. If disturbances at the equipment should arise, contact please your dealer or our support directly.

Technical Facts:

Item: AOTE-WP002X

- Spray type: Upward spray
- Screen area: 2M×2-4M
- Power supply: AC 110V~240V
- Power: 2KW
- Water consumption: 8~15L/H
- Fog screen generator size: 2.1x0.55x0.055
- G.W: 110 KG
- Projection required: at least 4000 lumen

Pictures:**PLEASE NOTE**

This device has left our premises in absolutely perfect condition. In order to maintain this condition and to ensure a safe operation, it is absolutely necessary for the user to follow the safety instructions and warning notes written in this user manual.

Laserworld cannot be made liable for damages caused by incorrect installations and unskilled operation!

EU- Declaration of Conformity



We hereby confirm that the following device

Laserworld Fogsreen UP

complies with the essential safety requirements, laid down in the regulations of the committee to assimilate the provisions of law of all participating EU states on the electromagnetic compatibility (98/336/EWG).

The device has been classified considering the following EU-norms on electromagnetic compatibility:

DIN EN 55103-1: 1996

DIN EN 55103-2: 1996

DIN EN 61000-3-2:2000 + A2: 2005

DIN EN 61000-3-3:1995 + A1: 2001

Assessment of compliance of the product with the requirements relating to the Low Voltage Directive (LVD) was based on the following standards:

DIN EN 60065 : 2002

Furthermore, the device is verified in correspondence to the laser class regulations DIN EN 60825-1, if properly set up according to the upper mentioned laser safety regulation. After installing the device, an inspection and official approval is indispensable for the overall setup. The inspection must follow the european guidelines EN 60825-1 and corresponding regulations for the prevention of accidents BGV-B2.

This declaration is executed on behalf of the Laserworld Fogsreen UP manufacturer.

Laserworld (Switzerland) AG

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