

Specification:

Power Input: 110V~240V,50~60Hz

Power: 600W

Model: STORMI 1500CC LED

Lamps: 968pcs 0.6W RGB LEDs .

Size: 445*215*140MM

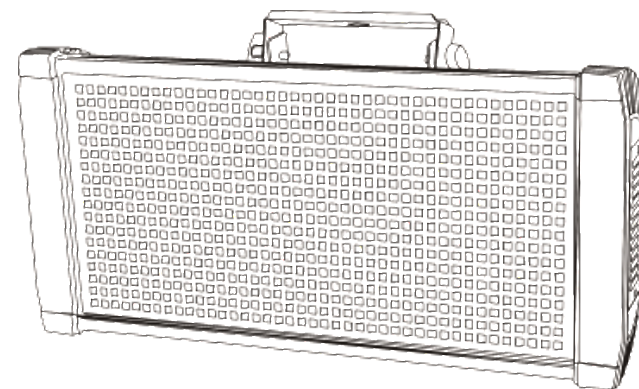
Net Weight:5.6kg

Gross Weight:6.5kg

Remark: errors and omissions for every information given in this manual excepted. All information is subject to change without prior notice.

STORMI 1500CC LED

LED STROBE LIGHT 968



USER MANUAL

KEEP THIS MANUAL FOR FUTURE NEEDS

Thank you for your patronage. We are confident that our excellent products and service can satisfy you. For your own safety, please read this user manual carefully before installing the device.

In order to install, operate, and maintain the lighting safely and correctly. We suggest that the installation and operation should be done by the verified technician and follow the instruction Strictly.



Every person involved with the installation, operation and maintenance of this device has to:

- be qualified
- follow carefully the instructions of this manual

INTRODUCTION:

Thank you for having chosen this professional LED Strobe Light.

You will see you have acquired a powerful and versatile device. Please check carefully that there is no damage caused by transportation. Should there be any, consult your dealer and don't install this device.

Features:

- Voltage: 110~240V, 50Hz~60Hz
- Lamp: 968pcs 0.6W RGB LEDs.



CAUTION!

Disconnect from mains before starting maintenance operation.

In order to make the lights in good condition and extend the life time, we suggest a regular cleaning to the lights.

- 1) Clean the inside and outside lens each week to avoid the weakness of the lights due to accumulation of dust.
- 2) Clean the fan each week.
- 3) A detailed electric check by approved electrical engineer each three month, make sure that the circuit contacts are in good condition, prevent the poor contact of circuit from overheating.

4) Troubleshooting :

A. Lights can't work, no lighting out

1. Check power connection condition. The fuse whether is ok
2. Check power input whether is correct

B. Can't DMX control

1. DMX signal indicator must be on, if not, check the DMX cable
2. If DMX signal is OK, check the DMX address whether set OK
3. If DMX signal not consistent, check the DMX port connect
4. Try another DMX console.
5. Check if there is high voltage interference
- 6 check DMX cables if damaged

3 DMX Channel:

Channel	DMX Value	Description
Channel 1	0 ~ 255	Red
Channel 2	0 ~ 255	Green
Channel 3	0 ~ 255	Blue

Mode	ADD.	UP		0~512		
		DOWN		512~0		
	Channel	3/6/9/18CH optional, press ENTER button to confirm.				
	Auto run	UP	0~38	ENTER	UP	0~255
		DOWN	38~0		SPEED	DOWN
	Sound	UP		001~255		
		DOWN		255~001		
	Strobe	UP		001~255		
		DOWN		255~001		
	Manual	UP	CH01~CH18	ENTER	UP	001~51 2
		DOWN	CH18~CH01		DMX ADD.	DOWN

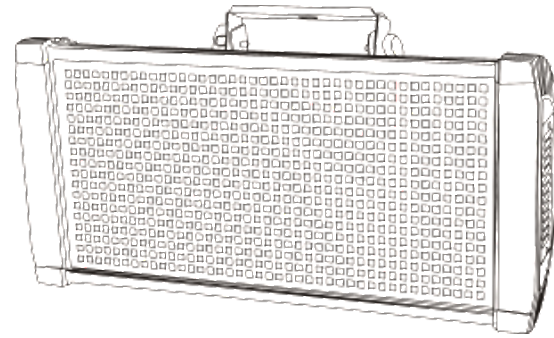
CLEANING AND MAINTENANCE

The following points have to be considered during the inspection:

- 1) All screws for installing the devices or parts of the device have to be tightly connected and must not be corroded.
- 2) There must not be any deformations on the housing, color lenses, fixations and installation spots (ceiling, suspension, trussing).

- Channels : 3/6/9/18CH
- DMX 512, Channel Selectable, built-in programming.
- Power: 600W

Overview



CAUTION!

Be careful with your operations. With a dangerous voltage you can suffer a dangerous electric shock when touching wires!

This device has left the factory in 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.

Important:



Damages caused by the disregard of this user manual are not subject to warranty. The dealer will not accept liability for any resulting defects or problems.

If the device has been exposed to temperature changes due to environmental changes, do not switch it on immediately. The arising condensation could damage the device.

Connect the provided XLR cable to the female 3-pin XLR output of your controller and the other side to the male 3-pin XLR input of the strobe light. You can chain multiple strobe light together through serial linking. The cable needed should be two core, screened cable with XLR input and output connectors. Please refer to the diagram below.

Menu Description

① DMX ADD.: Set DMX address

Push the UP or DOWN to choose the DMX Address from 001-512, or 512-001, and push ENTER to confirm.

6 Channel :

Channel	DMX Value	Description
Channel 1	001~255	Dimmer
Channel 2	001~255	Intensity of Flash
Channel 3	001~255	Flash
Channel 4	001~255	Random strobe
Channel 5	001~255	Special effect
Channel 6	001~255	Speed of effect

9 Channel :

Channel	DMX Value	Description
Channel 1	001~255	Dimmer
Channel 2	001~255	Red
Channel 3	001~255	Green
Channel 4	001~255	Blue
Channel 5	001~255	Intensity of Flash
Channel 6	001~255	Flash
Channel 7	001~255	Random strobe
Channel 8	001~255	Special effect
Channel 9	001~255	Speed of effect

18 DMX Channel:

Channel	DMX Value	Description
Channel 1	0 ~ 255	Dimmer
Channel 2	0 ~ 255	Red 1
Channel 3	0 ~ 255	Red 2
Channel 4	0 ~ 255	Red 3
Channel 5	0 ~ 255	Red 4
Channel 6	0 ~ 255	Green 1
Channel 7	0 ~ 255	Green 2
Channel 8	0 ~ 255	Green 3
Channel 9	0 ~ 255	Green 4
Channel 10	0 ~ 255	White 1
Channel 11	0 ~ 255	White 2
Channel 12	0 ~ 255	White 3
Channel 13	0 ~ 255	White 4
Channel 14	0 ~ 255	Intensity of Flash
Channel 15	0 ~ 255	Flash
Channel 16	0 ~ 255	Random strobe
Channel 17	0 ~ 255	Special effect
Channel 18	0 ~ 255	Speed of effect