

Troubleshooting

- If the unit is not functional – check main power supply is 'on' and check fuses.
- If the unit is functional but lamp the strobe does not light - strobe lamp may require replacing.
- If after trying this solution you still have a problem contact your dealer or CHAUVET.

Contact Chauvet

USA

Technical Assistance: 1-800-762-1084 (954) 929-1115
E-Mail tech@chauvetlighting.com

Caution

No user serviceable parts inside, please refer to CHAUVET for service.

Power Connections

The unit is supplied with a power plug appropriate to its voltage and destination. Should any other connections be required they must be carried out with the following configuration.

Earth = Green/Yellow cable
Neutral = Blue cable
Live = Brown cable

In the USA & Europe, it is required that all plugs are 3-pin type i.e. with Earth/Ground connection.
In the UK, it is required that all mains plugs are fitted with 5A fuses.

Technical Specifications

Power	120V~60Hz AC	230V~50Hz AC
Fuse	20mm Glass 1A Fast Blow	20mm Glass .5A Fast Blow
Lamps	None	None
Dimensions	165 x 89 x 76mm / 6.5 x 3.5 x 3in	165 x 89 x 76mm / 6.5 x 3.5 x 3in
Weight	.67kg / 1.5lbs	.67kg / 1.5lbs

User Information (Please complete for your records)

Date Purchased: / /

Serial No: _____

Dealer Stamp

Model: CH-751 STROBE Controller



Strobe Controller

CH-751

User Guide

Please read these instructions carefully before use

World-wide Headquarters:

3000 North 29th Ct., Hollywood, Florida, USA, FL 33020
Tel: +1-954-929-1115 Fax: +1-954-929-5560

www.ChauvetLighting.com

- Power Switch
- Sound Sensitivity
- Strobe Speed Control
- Microphone
- Flash Button
- Function Selector



At the Rear:

- Mono or Stereo Control Cable Jac
- Power Cable
- Screw Cap Fuseholder

Fig. 1

Introduction

Congratulations on the purchase of your new CHAUVET controllert. We are confident you will enjoy many trouble free hours with this unit. To assist with the care and use of the product we have prepared this short guide.

Operation

This strobe controller has been designed to function on a mains power supply of either 120V~60Hz or 230V~50Hz and has been fitted with a suitable power plug for use with your local voltage. Check the label and voltage selector switch (if fitted) on the unit and the power plug for the correct voltage.

The CH-751 connects to the strobe light (such as Chauvet's CH2000 or CH750) via mono cable.

The three position switch allows the CH-751 to be used in the following ways:

1. Standby - The user can manually flash the strobes by pressing the flash button. The flash rate is set by using the speed control.
2. Audio - The strobe light will flash to the beat of the music. The flash rate is set by using the speed control. The audio control adjusts the sound sensitivity.
3. Flash - The strobe light will continuously flash at the rate set via the speed control.

When connected to the mains power supply with the selector switch set to flash, the red LED on the front of unit should begin to flash.

Cleaning

This unit may be wiped with a soft damp cloth. We recommend that internal cleaning only be carried out by a qualified technician.

Replacing Fuses

If the unit does not function at all when connected to the main power supply i.e. does not illuminate, then it is highly likely that the fuse has blown.

Disconnect from main power supply before attempting to replace either lamps or fuse.

In order to replace the fuse, disconnect from the main power supply and then unscrew the fuseholder cover to reveal the fuse. The unit has a label attached which indicates the correct fuse rating or you may refer to the portion of this guide labeled Technical Specifications. It is most important that replacement fuses are of the correct rating. Failure to use the correct fuse could damage the unit beyond economic repair.

The fuse should simply be placed inside the holder and the screw cap replaced. Reconnect to main power.

Maintenance & Servicing

Work on internal parts should be carried out by a qualified technician. Removal of any covers other than the lamp replacement cover and screw cap fuseholder is considered a breach of warranty and will not be covered under any such agreement unless authorized first by the company.

4 CHANNEL STROBE CONTROLLER

SC-1000
16 programs, All On, Speed Control,
Sound-activated



MEGA STROBE

CH-750
750-WATTstrobe
Speed Control,



MONO CABLE

EST-10 MONO
33ft linking cable

EST-EXT-10 MONO
Extension cable also available



TECHNO STROBE 2000

CH-2000
75-watt strobe
Colored gel caps available
Speed Control



MINI FLASH

CH-730
35-watt strobe
Speed Control

EGG STROBE

CH-766
35-watt strobe
Speed Control



CURTAIN STROBE

CH-765
Random Flashes



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