
6. Operating Instructions

- First determine if the unit is to be powered by the included AC adapter or 9V battery. Install battery if necessary.
- Be sure the switch on the rear panel is in the OFF position.
- Using a standard 3-pin DMX cable, connect the DMX OUTPUT of this device to the DMX INPUT of your first device to be controlled. If multiple devices are to be controlled, connect from the DMX OUTPUT of your first device to the DMX INPUT of the next device, and so-on until all devices are connected. On the DMX output of the last device, connect a DMX terminator.
- Slide the MASTER slide control to the maximum position.
- Slide the six remaining sliders to the minimum position.
- Turn power to the DMX-6 to the ON position, the front panel LED will light.
- Apply power to all devices to be controlled.
- Your DMX-6 is now ready for use.

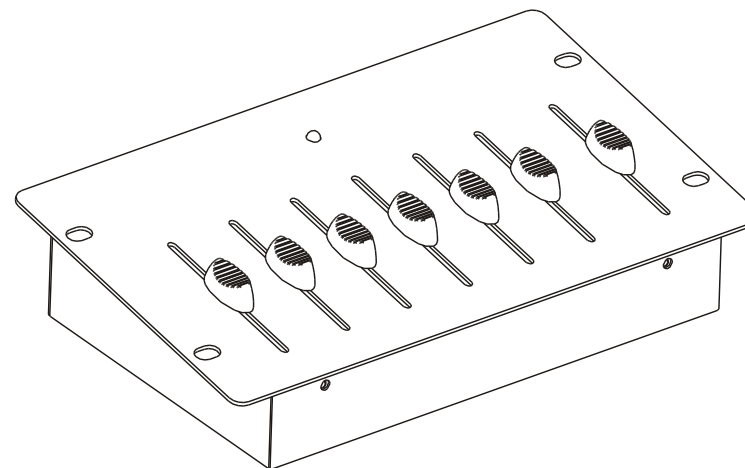
7. Simple 3-Channel Lights

Many DMX controlled lighting devices will operate in a simple three channel DMX mode, where CH1 controls RED, CH2 controls GREEN and CH3 controls BLUE. Following are simple steps for controlling two DMX lights, each in three-channel mode, with this controller.

- Follow the steps as described in OPERATING INSTRUCTIONS.
- Using information provided with your DMX lamp, set the lamps to 3CH SLAVE mode.
- Set the first lamp to DMX address (1)
- Set the second lamp to DMX address (4)
- Slides 1/2/3 will control the RED/GREEN/BLUE output of the first lamp
- Slides 4/5/6 will control the RED/GREEN/BLUE output of the second lamp

In this arrangement you can have up to 32 total lights connected to this controller, with any combination set to DMX address (1) or DMX address (4).

6 Channel DMX Controller Model DMX-6



USER MANUAL

Thank you for selecting the product. For safety reasons, please read this manual completely prior to operation. This manual provides useful safety and operation information and will ensure maximum benefit from this product.

WARRANTY

This product is warranted for a period of ONE YEAR from the original date of purchase. This warranty is limited to the device and does not extend beyond the that. In the event that warranty service or replacment is required, please contact your Stellar Labs dealer.

1. Overview

Thank you for your purchase of our compact DMX controller model DMX-6. You now own a professional six-channel DMX controller with many useful functions. DMX-6 is a compact and portable device that includes a 9VDC adapter, or may be run from a standard 9V battery. The compact unit is easy to carry and operate. It is perfect for first time DMX-512 users.

2. Safety rules

Before operating, please read the User's Manual thoroughly as it is necessary to ensure that the unit is used with the utmost potential and efficiency. Following is important information regarding safety during storage and use:

- Keep the unit dry, do not expose it to water or high levels of humidity
- Do not try to dismantle or modify the product
- Keep the unit away from strong magnetic fields when operating
- Do not allow flammable liquids or metal objects enter the unit
- Handle with care, strong shocks or vibration may cause malfunction
- Do not allow unattended access by children
- Do not operate this unit if the ambient temperature exceeds 115° F
- If liquid is spilled on the unit, disconnect power immediately
- Remove battery for long periods of storage

3. Notice

When unpacking the unit, please make sure it has not damage during transportation. Should any damage have occurred, please do not use and contact the dealer/retailer immediately. Stellar Labs cannot be responsible for any resulting damage due to your in-observance or improper use. Design specifications and improvements are subject to change without any prior written notice.

4. Technical Specifications

Power Input: DC 9V, 100 mA min.

DMX Output: 3 PIN female DMX connector

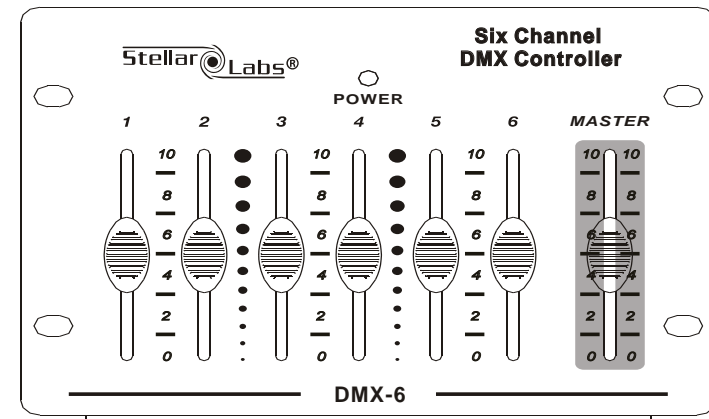
Battery type: PP3 9V

Dimensions: 180 × 135 × 55 mm

Weight: Approx. 0.8 kg

5. Product view

Front panel view



Rear panel view

