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MOKA SFX B0DQBT8DCV

Power Controller Red Button Mini Console User Manual

Brand: MOKA SFX

1. Introduction

Thank you for choosing the MOKA SFX Power Controller Red Button Mini Console. This device is designed to provide instant and precise control over CO2 cannon jets machines, enhancing stage effects for various events. This manual provides essential information for the safe and effective operation, setup, maintenance, and troubleshooting of your new controller. Please read this manual thoroughly before use and retain it for future reference.

2. Safety Information

Always observe the following safety precautions to prevent injury or damage to the device:

- Ensure the power supply matches the voltage requirements of the controller.
- Do not expose the device to water, moisture, or extreme temperatures.
- Operate the controller in a well-ventilated area.
- Do not attempt to open or modify the device. Refer all servicing to qualified personnel.
- Keep the device away from flammable materials.
- Always disconnect power before cleaning or performing any maintenance.
- Ensure all connections to the CO2 machine are secure and correct before operation.

3. Packing List

Upon opening the package, please verify that all items listed below are present and in good condition:

- 1x Red Button Power Controller
- 1x Power Cable
- 1x User Manual (this document)

4. Product Overview

The MOKA SFX Power Controller is a compact and robust device designed for reliable activation of CO2 cannon jets. Its intuitive design ensures ease of use and seamless integration into existing stage setups.

Key Features:

- **Instant CO2 Release:** Advanced electromechanical control button for immediate CO2 burst.
- **Seamless Integration:** Designed for effortless connection with CO2 jets machines.
- **Precision and Control:** Responsive design for consistent and accurate activation, allowing for short bursts or prolonged releases.
- **Safe and User-Friendly:** Equipped with safety features to prevent accidental activation and an intuitive design for easy operation.
- **Compact and Aesthetic:** Modern appearance that fits seamlessly into any setup, adding professionalism.

Component Identification:



Figure 4.1: Front-top view of the MOKA SFX Power Controller, showing the large red activation button on a black console.

This image displays the main view of the controller, highlighting the prominent red button used for activation. The console is black with a matte finish.



Figure 4.2: Rear view of the MOKA SFX Power Controller, illustrating the "POWER IN" and "POWER OUT" ports for connectivity.

This image shows the rear panel of the controller, featuring the "POWER IN" and "POWER OUT" ports. These are essential for connecting the device to a power source and linking it to the CO2 cannon jets machine.



Figure 4.3: Rear view of the MOKA SFX Power Controller with protective covers in place over the power ports.

This image provides another view of the rear panel, with the protective covers closed over the "POWER IN" and "POWER OUT" ports, indicating their weather-resistant design.

5. Setup

Follow these steps to set up your MOKA SFX Power Controller:

1. **Placement:** Position the controller on a stable, flat surface near your CO2 cannon jets machine and a power outlet. Ensure adequate ventilation.
2. **Connect Power:** Connect the provided power cable to the "POWER IN" port on the rear of the controller (refer to Figure 4.2). Plug the other end of the power cable into a suitable electrical outlet.
3. **Connect to CO2 Machine:** Connect the control cable from your CO2 cannon jets machine to the "POWER OUT" port on the rear of the controller (refer to Figure 4.2). Ensure this connection is secure.
4. **Verify Connections:** Double-check all power and control cable connections to ensure they are firm and correctly seated.

The controller is now ready for operation.

6. Operating Instructions

Operating the MOKA SFX Power Controller is straightforward:

1. **Power On:** Once all connections are made and verified, ensure your CO2 cannon jets machine is also powered on and ready.
2. **Activate CO2:** To trigger a CO2 burst, firmly press the large red button on the top of the controller. The CO2 machine will activate for as long as the button is held down, or for a pre-programmed duration if your CO2 machine has such a feature.
3. **Release Button:** Release the button to stop the CO2 effect.

The responsive design allows for precise control, enabling you to create short, sharp bursts or prolonged effects as needed for your event.

7. Maintenance

To ensure the longevity and optimal performance of your MOKA SFX Power Controller, follow these maintenance guidelines:

- **Cleaning:** Disconnect the power cable before cleaning. Use a soft, dry cloth to wipe down the exterior of the controller. Do not use abrasive cleaners, solvents, or excessive moisture.
- **Storage:** When not in use for extended periods, store the controller in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Cable Inspection:** Periodically inspect the power cable and connection cables for any signs of wear, fraying, or damage. Replace damaged cables immediately.

8. Troubleshooting

If you encounter issues with your MOKA SFX Power Controller, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Controller does not power on.	No power to the unit; faulty power cable; power outlet issue.	Check power cable connection. Try a different power outlet. Ensure the power cable is not damaged.
CO2 machine does not activate when button is pressed.	Incorrect connection to CO2 machine; CO2 machine not powered on or ready; faulty control cable.	Verify the control cable is securely connected to the "POWER OUT" port and to the CO2 machine. Ensure the CO2 machine is powered on and in an operational state. Test with a different control cable if available.
Button feels stuck or unresponsive.	Debris under the button; internal mechanical issue.	Ensure the area around the button is clean. Do not force the button. If the issue persists, contact customer support.

If the problem persists after attempting these solutions, please contact MOKA SFX customer support for further assistance.

9. Specifications

Feature	Detail
Model Number	B0DQBT8DCV
Item Weight	14.1 ounces (approx. 400 grams)
Product Dimensions	7 x 5 x 3 inches (approx. 17.8 x 12.7 x 7.6 cm)
Color	Black
First Available Date	May 16, 2023

10. Warranty and Support

For warranty information and customer support, please refer to the documentation provided with your purchase or visit the official MOKA SFX website. You can also visit the MOKA SFX Store on Amazon for product details and support resources:

Visit the MOKA SFX Store on Amazon

Please have your product model number (B0DQBT8DCV) and purchase date ready when contacting support.

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