

MEISHILE SB-U9VX-QW0B

MEISHILE 6-in-1 DJ Party Light Instruction Manual

Model: SB-U9VX-QW0B

1. INTRODUCTION

This manual provides detailed instructions for the safe and effective operation of your MEISHILE 6-in-1 DJ Party Light. Please read this manual thoroughly before use and retain it for future reference. This device is designed to create dynamic lighting effects for various events such as parties, KTV, bars, and weddings.

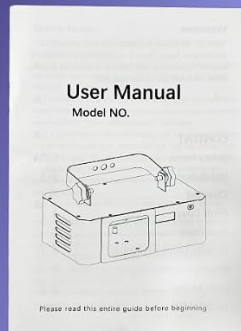
2. PRODUCT OVERVIEW

2.1 Key Features

- **Multiple Operating Modes:** Supports automatic, sound-activated, master-slave, and DMX control modes.
- **RGBW Beam Effects:** Incorporates red, green, blue, and white light for vibrant and realistic color mixing.
- **6-in-1 Effects:** Features phantom matrix, prismatic magic, luminous halo, 3D patterns, geometric totems, and LED lighting for thousands of variations.
- **Dynamic 5D Effects:** Transforms simple beams into complex animations.
- **Sound Activated:** Patterns, beam effects, and colors synchronize with music rhythm.
- **Remote Control:** Included remote allows for easy mode changes, color adjustments, and speed control.
- **DMX512 Compatibility:** For professional lighting control and custom effect programming.
- **Compact Design:** Easy to transport and store, covering an area of approximately 50 m².

2.2 What's in the Box

- MEISHILE DJ Party Light Unit
- Remote Control
- Power Cable
- User Manual



3. SETUP

Connect the provided power cable to the unit's power input and then to a suitable power outlet (AC100-240V, 50/60Hz). Ensure the power switch is in the 'OFF' position before connecting. The unit features a standard power plug and a rocker switch for power control.

DMX CONTROL 512

Professional DJ Light Support DMX Control



LCD Display



Fan



Power Switch



DMX512 Input / Output



Image: A detailed view of the DJ Party Light, highlighting its dimensions (12 x 8 x 18.5 cm), LCD display, cooling fan, power switch, and DMX512 input/output connections.

4. OPERATING INSTRUCTIONS

4.1 Control Panel Overview

The control panel on the rear of the unit allows for direct interaction with the device settings.

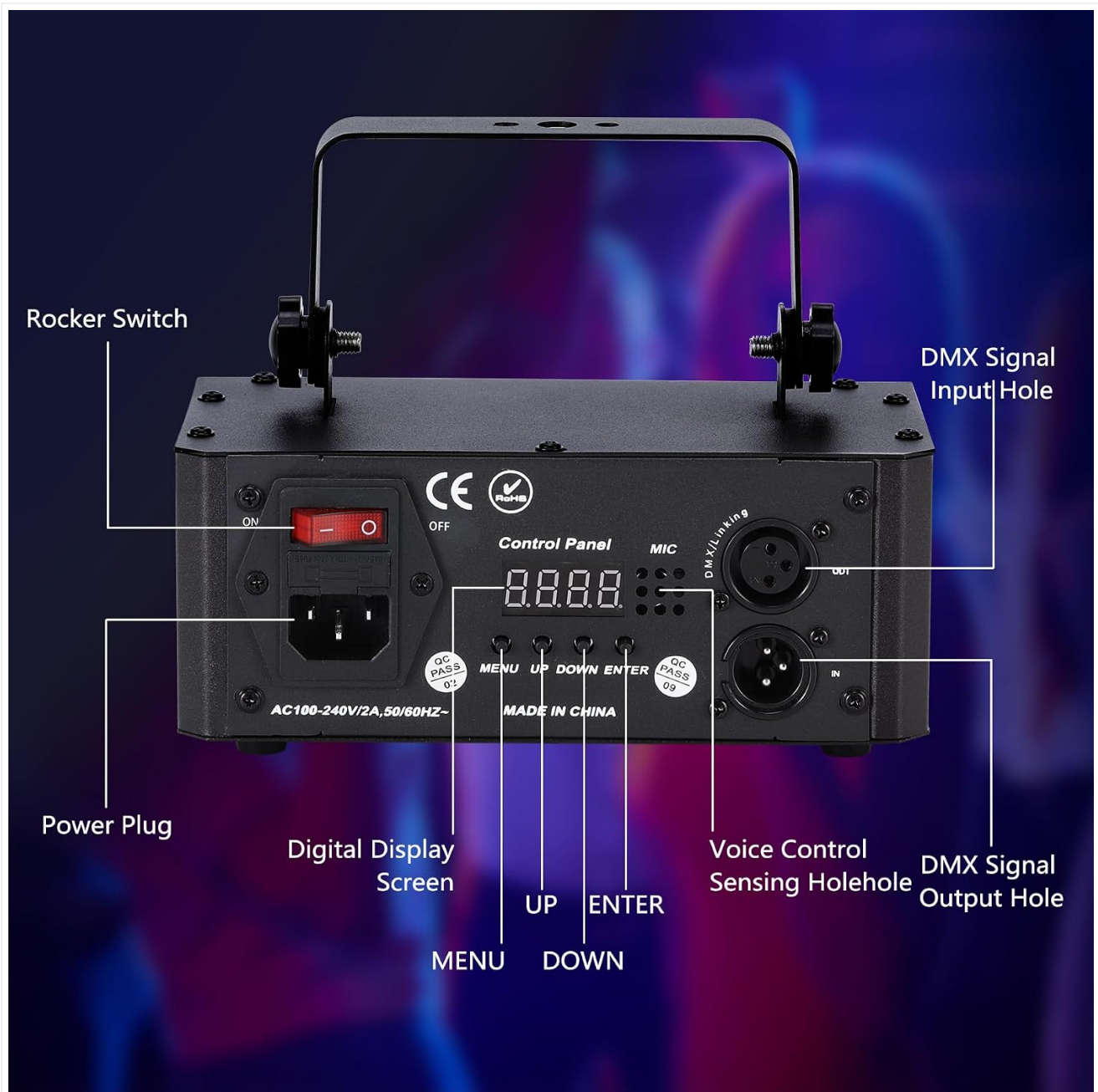


Image: The control panel features a rocker switch (ON/OFF), power plug, digital display, navigation buttons (MENU, UP, DOWN, ENTER), a microphone for sound activation, and DMX IN/OUT ports.

4.2 Remote Control Functions

The included remote control provides convenient access to all operating modes and settings.



Image: The remote control features buttons for power, DMX mode, three automatic modes, two sound-activated modes, flash control, sound sensitivity adjustment, individual RGBW light beam control, four pattern selections, and individual RGBW LED control.

4.3 Operating Modes

The device offers several operating modes to suit different event requirements.

- **Automatic Mode (AUTO 1/2/3):** The light cycles through various pre-programmed patterns and color combinations automatically. Select AUTO 1, AUTO 2, or AUTO 3 for different automatic sequences.
- **Sound Activated Mode (SOUND 1/2):** The light effects respond to the rhythm and volume of ambient music. Ensure the unit's microphone is unobstructed. This mode is most effective in environments with high sound volume. Select SOUND 1 or SOUND 2 for different sound-activated patterns.
- **DMX Control Mode:** For professional control, connect the unit to a DMX controller using DMX IN/OUT ports. Refer to the DMX channel chart (not provided in this manual, typically found in a separate DMX guide) for specific control parameters.
- **Master-Slave Mode:** Link multiple units together. One unit acts as the master, controlling the others (slaves) to synchronize effects. Connect units via DMX cables.

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Video: A demonstration of various dynamic laser and LED light effects, showcasing different patterns, colors, and movements achievable with

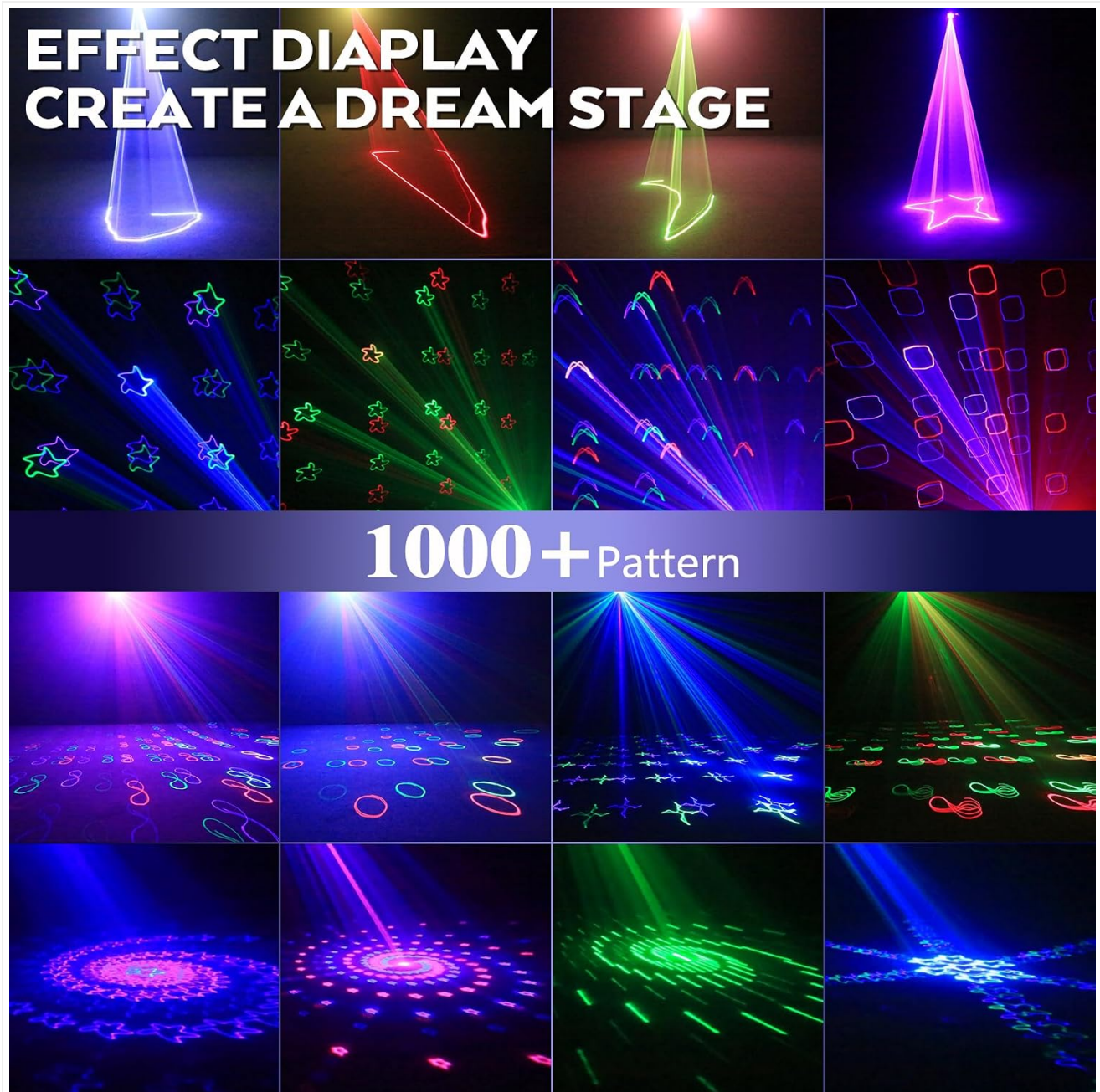


Image: A visual representation of over 1000 possible light patterns, including stars, geometric shapes, and dynamic beams, demonstrating the versatility of the device.

5. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your DJ Party Light.

- **Cleaning:** Regularly clean the exterior of the unit with a soft, dry cloth. Do not use abrasive cleaners or solvents. Keep the lens and fan vents free of dust and debris.
- **Storage:** When not in use, store the unit in a cool, dry place, away from direct sunlight and extreme temperatures. Use the original packaging for protection if available.
- **Safety:** Always disconnect the power before cleaning or performing any maintenance.

6. TROUBLESHOOTING

If you encounter issues with your DJ Party Light, refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
No power	Power cable not connected; Power switch off; No power from outlet	Ensure power cable is securely connected; Turn power switch ON; Test outlet with another device
No light output	Light beam/LEDs turned off; Unit in DMX mode without signal	Check remote control for light beam/LED ON/OFF buttons; Switch to Auto or Sound mode, or provide DMX signal
Sound activated mode not working	Insufficient sound volume; Microphone obstructed	Increase music volume; Ensure microphone is clear and facing sound source; Adjust sound sensitivity on remote
Remote control not responding	Battery low/dead; Obstruction between remote and unit; Remote not aimed correctly	Replace remote battery; Remove obstructions; Aim remote directly at the unit's IR receiver
Effects are dim or unclear	Bright ambient light; No fog/haze; Dirty lens	Operate in a darker environment; Use a fog machine for enhanced beam visibility; Clean the lens carefully

7. SPECIFICATIONS

Detailed technical specifications for the MEISHILE 6-in-1 DJ Party Light.

Specification	Detail
Brand	MEISHILE
Model Number	SB-U9VX-QW0B
Product Dimensions (L x W x H)	12 x 8 x 18.5 cm
Weight	1.36 Kilograms
Material	Plastic
Light Source Type	Diode Electroluminescent (LED)
Features	RGBW, DMX512, Music Sound Activated
Power Source	Electric Cable
Installation Type	Rack Mount (Bracket included for mounting)
Batteries Required	No (for main unit)
Energy Efficiency Label	F

8. WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please refer to the contact details provided with your purchase documentation or visit the official MEISHILE website. Keep your proof of purchase for any warranty claims.

