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LENSGO Smoke S

LENSGO Smoke S Fog Machine User Manual

Model: Smoke S

1. Introduction

Thank you for choosing the LENSGO Smoke S Portable Hand-held Fog Machine. This device is designed to produce a controlled amount of smoke for various applications, including photography, outdoor events, parties, stage effects, and more. Its compact size and remote control functionality make it versatile and easy to use. Please read this manual thoroughly before operating the device to ensure safe and optimal performance.



Image: The LENSGO Smoke S Fog Machine held in a hand, actively producing a plume of smoke.

2. Safety Information

To prevent injury or damage to the device, always observe the following safety precautions:

- Do not disassemble or modify the device.
- Keep the device away from water or other liquids.
- Use only the specified E-liquid provided or recommended by LENSGO.
- Ensure the E-liquid formula is safe for humans and clothing, as certified (CE/Rohs/SDS/MSDS).
- Do not point the smoke output directly at people or animals for extended periods.
- Operate in well-ventilated areas.
- Keep out of reach of children.
- Store in a cool, dry place when not in use.
- Do not block the smoke outlet during operation.

3. Package Contents

Please check the package for the following items:

- LENSGO Smoke S Fog Machine
- Wireless Remote Control
- E-liquid (72 ml)
- Charging Cable (USB-C)
- User Manual
- Various accessories for controlled smoke (e.g., flexible hose, foam nozzle)

4. Product Overview

Familiarize yourself with the main components of your LENSGO Smoke S Fog Machine:



Image: A visual representation of the LENSGO Smoke S Fog Machine, indicating its key features such as double-click activation, portability, smoke control, multi-scene application, and 30W power.

- **Smoke Outlet:** Where the fog is emitted.
- **Liquid Reservoir:** Contains the E-liquid.
- **Power/Indicator Light:** Shows device status and power.
- **Charging Port:** USB-C port for charging.
- **Remote Receiver:** Receives signals from the wireless remote.

5. Setup

1. **Charge the Device:** Before first use, fully charge the fog machine using the provided USB-C cable. The indicator light will change to show charging status (e.g., red for charging, green for full).
2. **Fill E-liquid:** Unscrew the top cap of the liquid reservoir. Carefully pour the LENSGO E-liquid into the reservoir, ensuring not to overfill. Securely screw the cap back on.
3. **Attach Accessories (Optional):** If desired, attach the flexible hose or other specialized nozzles to the smoke outlet for directed smoke effects.

6. Operating Instructions

The LENSGO Smoke S can be operated directly or via the wireless remote control.

Using the Device Directly:

- **To Turn On/Produce Smoke:** Double-click the main button on the device. The indicator light will illuminate, and smoke will begin to emit.
- **To Turn Off/Stop Smoke:** Single-click the main button. Smoke emission will cease.

Using the Wireless Remote Control:



Image: The LENSGO Smoke S Fog Machine shown alongside its infrared remote control, illustrating the 10-meter working distance and the double-click to open, single-click to turn off functionality.

- The remote control has a working distance of up to 10 meters.
- **To Turn On/Produce Smoke:** Double-click the button on the remote control.
- **To Turn Off/Stop Smoke:** Single-click the button on the remote control.

Smoke Output and Modes:

The LENSGO Smoke S can cover an area of approximately 20 cubic meters in just one minute, providing substantial smoke output for various effects.
The device supports various modes and applications:

- **Portrait Mode:** For enhancing photographic portraits with atmospheric smoke.
- **Dry Ice Mode:** Mimics the effect of dry ice for low-lying fog.
- **Incense Burning Mode:** Creates a subtle, continuous smoke effect.
- **Cinematic Mist Mode:** For film and video production to add atmosphere.



Image: A collage demonstrating various applications of the fog machine, including product photography, movie sets, creative portraits, and food photography.



Image: Another collage showcasing diverse uses such as food photography (hot pot, barbecue), portrait photography, and film shoots.

7. Maintenance

- **Cleaning:** After each use, wipe the exterior of the machine with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Liquid Reservoir:** If the machine will not be used for an extended period, empty any remaining E-liquid from the reservoir to prevent clogging.
- **Storage:** Store the device in a cool, dry place, away from direct sunlight and extreme temperatures. Ensure it is fully charged before long-term storage.

8. Troubleshooting

If you encounter issues with your LENSGO Smoke S Fog Machine, please refer to the table below:

Problem	Possible Cause	Solution
No smoke output	Low E-liquid level Battery is low Nozzle clogged	Refill E-liquid Charge the device Clean the nozzle gently
Remote control not working	Out of range Remote battery low/dead	Move closer to the device (within 10m) Replace remote control battery
Weak smoke output	Low E-liquid level Device not fully charged	Refill E-liquid Charge the device fully

9. Specifications

Feature	Detail
Model	Smoke S
Power	30W
E-liquid Capacity	72 ml
Smoke Coverage	Approx. 20 cubic meters per minute
Remote Control Range	Up to 10 meters
Certifications	CE, RoHS, SDS, MSDS
ASIN	B0DL9YMPZP
First Available	October 29, 2024

10. Warranty and Support

LENSGO products are manufactured to the highest quality standards. For warranty information or technical support, please refer to the contact details provided on the product packaging or visit the official LENSGO website. Please have your product model and ASIN (B0DL9YMPZP) ready when contacting support.

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