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› LENS GO SMOKE GO Portable Fog Machine User Manual

LENSGO SMOKE GO

LENSGO SMOKE GO Portable Fog Machine User Manual

Model: SMOKE GO

1. INTRODUCTION

This manual provides comprehensive instructions for the safe and effective use of your LENS GO SMOKE GO Portable Fog Machine. Please read this manual thoroughly before operation and retain it for future reference. The LENS GO SMOKE GO is a compact, handheld fog machine designed for various applications including photography, film production, events, and special effects.

2. PRODUCT OVERVIEW AND PACKAGE CONTENTS

The LENS GO SMOKE GO Portable Fog Machine is a versatile device for creating atmospheric effects. Ensure all components listed below are present in your package.



Image: The LENS GO SMOKE GO Portable Fog Machine in operation, demonstrating its compact size and smoke output.

Package Contents:

- Smoke Machine x 1
- Storage Bag x 1
- Charging Cable x 1
- 60ML Fog Machine Fluid x 1
- Infrared Remote Control x 1
- High Pressure Nozzle x 1
- Hard Straight Tube x 1
- Silicone Hose x 1
- Bends (Tube Connectors) x 3
- Liquid Smoke Filter x 1

PRODUCT DETAILS



Image: A visual representation of the LENS GO SMOKE GO fog machine and all its accessories, including tubes, nozzles, remote, fluid, and charging cable.

3. SETUP

3.1 Filling the Fog Fluid Tank

1. Ensure silicone plugs are securely in place before beginning the refueling process.
2. Push the lock button to "open" and carefully lift the fog fluid tank from the main unit.
3. Invert the oil tank. Locate and open the bottom silicone plug.
4. Refill the tank with LENS GO fog fluid. After filling, securely tighten the silicone plug.
5. Reinsert the tank into the main unit, ensuring it clicks into place.



Fog Machine Tank

Image: Detailed visual instructions for opening the tank, accessing the fill port, and refilling the fog fluid.

Important Warning: Before initial use, ensure the machine's fog liquid compartment is filled. Do not operate the machine dry without fog liquid. For the first use after filling, allow 3-5 minutes for the liquid to prime before starting operation.

3.2 Port Management

- When using the device, keep both port ① and port ② open simultaneously.
- When not in use, immediately cover port ② with its silicone stopper.
- For long-term storage, both ports must be sealed, and any remaining liquid should be drained to prevent blockages and maintain performance.

4. OPERATING INSTRUCTIONS

4.1 Powering On/Off

To power on the device, slide the ON/OFF switch to the 'ON' position. To power off, slide the switch to 'OFF'.

WIDELY USED

Variety of fog tubes to *create a variety of magic fog effects*



FILM PRODUCTION
Creating a sense of professional ambience



FESTIVE ATMOSPHERE
Making the festive more lively



MAGIC SHOW
Add atmosphere and mystery to magic



PORTRAIT PHOTOGRAPHY
Creating a romantic atmosphere

Image: A detailed view of the SMOKE GO's side panel, showing the ON/OFF switch and LED indicators for easy operation.

4.2 Generating Smoke

Once powered on and primed, double-click the main button to activate smoke output. The device features various smoke modes for different effects:

- **Portrait Mode:** Ideal for subtle, artistic effects in photography.
- **Dry Ice Effect:** Creates a dense, low-lying fog similar to dry ice.
- **Cinematic Mist:** Produces a fine, atmospheric mist for film and video.
- **Incense Mode:** Generates a continuous, steady stream of smoke.

- **Manual Control:** Allows for direct control over smoke intensity and duration.



Image: Visual examples demonstrating the versatility of the LENS GO SMOKE GO in producing various smoke effects for different creative needs.

4.3 Using the Remote Control

The included infrared remote control allows you to adjust smoke output from a distance of up to 10 meters. This is useful for hands-free operation during shoots or events.

REMOTE CONTROL

Enjoy the convenience of shaping the
smoke from a distance up to 10 meters



Image: The LENS GO SMOKE GO fog machine positioned next to its infrared remote control, highlighting the convenience of remote operation for various applications.

5. MAINTENANCE

5.1 Cleaning

The fog fluid can leave a thin layer on surfaces. It cleans up easily with soap and water. Wipe down the unit regularly to keep it clean. **Do not immerse the unit in water.**

5.2 Storage

Before storing, ensure both ports are sealed with their silicone stoppers. Drain any remaining liquid from the tank to prevent blockages and maintain optimal performance for future use.

5.3 Preventing Blockages

Regularly draining the tank and ensuring proper sealing during storage helps prevent fluid residue from drying and causing internal blockages.

6. TROUBLESHOOTING

- **No Smoke Output:** Ensure the tank is filled with fog fluid and has been allowed to prime for 3-5 minutes (especially on first use). Check that both ports ① and ② are open during operation. Verify the device is charged.
- **Fluid Leaks or "Spitting Juice":** This can occur. It is highly recommended to use one of the included attachments (e.g., high pressure nozzle, tubes) to help contain or direct the output and minimize fluid residue on surrounding surfaces.
- **Device Not Charging:** Ensure the charging cable is securely connected to both the device and a power source. If the issue persists, contact customer support.
- **Reduced Smoke Volume:** Check the fluid level. Ensure the device is clean and free of blockages. Follow storage guidelines to prevent residue buildup.

7. SPECIFICATIONS

Feature	Detail
Model	SMOKE GO
Dimensions	56 x 49.5 x 150 mm (2 x 1.9 x 5.8 inches)
Weight	14.1 ounces
Power	30W
Voltage	7.4V
Charging Voltage	5V 2A
Battery Capacity	2550 mAh (Lithium Polymer)
Continuous Use Time	Approximately 25 minutes
Charging Time	Approximately 3 hours
Tank Capacity	22 ml
Smoke Coverage	20m³ in 1 minute

SMALL & POWERFUL

The Smallest Handheld fog machine with **30W super power**

In 1 min can cover

20 CBM.

Continuous use

25 MIN.

Upgraded Oil Tank

22ML

MODEL:	Smoke GO
SIZE:	56 x 49.5 x 150 mm
POWER:	30W
VOLTAGE:	7.4V
CHARGING VOLTAGE:	5V 2A
BATTERY CAPACITY:	2550 MAH
CONTINUOUS USE:	25 minutes
TANK CAPACITY:	22 ml

SMO



Image: A summary of the LENS GO SMOKE GO's technical specifications, including size, power, battery life, and tank capacity.

8. SAFETY AND CERTIFICATIONS

The LENS GO SMOKE GO fog machine is designed with safety in mind and holds the following international certifications:

- CE Certified
- ROHS Compliant
- MSDS Certified (Material Safety Data Sheet)
- Aerospace-grade heat-resistant materials with dry burn protection.
- Safe formula for humans and clothing.



Image: Display of safety certifications and documents for the LENS GO SMOKE GO fog machine, ensuring compliance with international standards.

General Safety Warnings:

- Do not disassemble or modify the device.
- Do not short-circuit.
- Do not dispose of in fire.
- Do not expose to high temperatures.

- **CHOKING HAZARD:** Small parts. Keep out of reach of children under 3 years.

9. WARRANTY AND SUPPORT

LENSGO is committed to providing excellent customer service and product support.

- **Quick Reply:** Customer inquiries receive a reply within 24 hours.
- **Return Policy:** 60-day worry-free return period.
- **Replacement:** 12-month replacement available for manufacturing defects.
- **Technical Support:** Lifetime after-sales consultation and technical support.

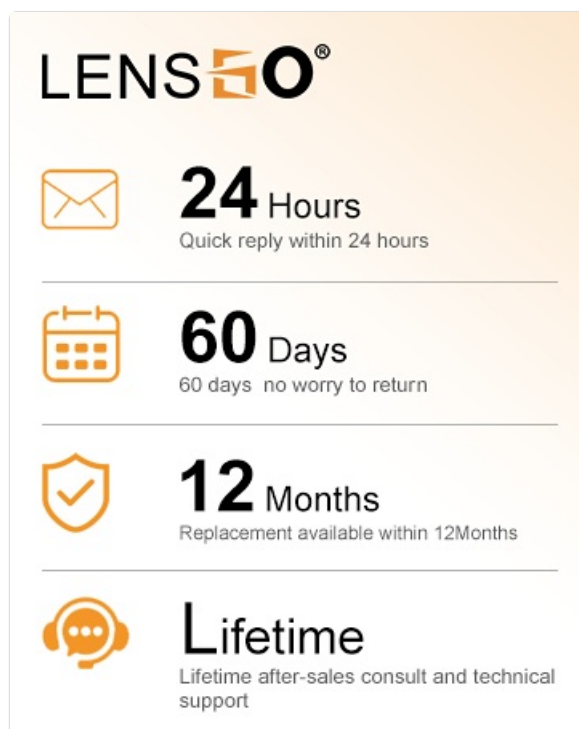


Image: An overview of LENSGO's customer service commitments, including response times, return policy, replacement period, and technical support availability.

Contact Information:

- **Website:** www.lensgo.net
- **Service Hotline:** 00-86-755 89894123
- **Email:** COMPLIANCE.EU@OUTLOOK.COM

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question