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LENSGO D15

LENSGO Professional Flash Kit Flash Diffuser Set

Model: D15

1. Introduction

This instruction manual provides detailed guidance for the proper use and maintenance of your LENSGO Professional Flash Kit Flash Diffuser Set. This versatile kit is designed to enhance your photography lighting by providing superior light control, diffusion, and color modification. Please read this manual thoroughly before use to ensure optimal performance and longevity of the product.

2. Product Overview

The LENSGO Professional Flash Kit Flash Diffuser Set (Model D15) includes several modular components designed for universal compatibility with most square and round head flash units. The kit allows photographers to achieve various lighting effects, from soft, omni-directional diffusion to focused light with color correction.

2.1 Components

- **Soft Light Cover:** A collapsible silicone diffuser for broad, soft light.
- **Adapter Ring:** Universal mount for attaching modifiers to flash units.
- **Honeycomb Grid:** For focusing light and adding dimensionality.
- **Color Chips (8 pieces):** Various colored gels for creative lighting effects.



Image: Overview of the LENSGO Professional Flash Kit Flash Diffuser Set, showing the main diffuser, adapter ring, honeycomb grid, and color gels.



Image: Exploded view illustrating the assembly of the soft light cover, honeycomb, color chip, and adapter ring.

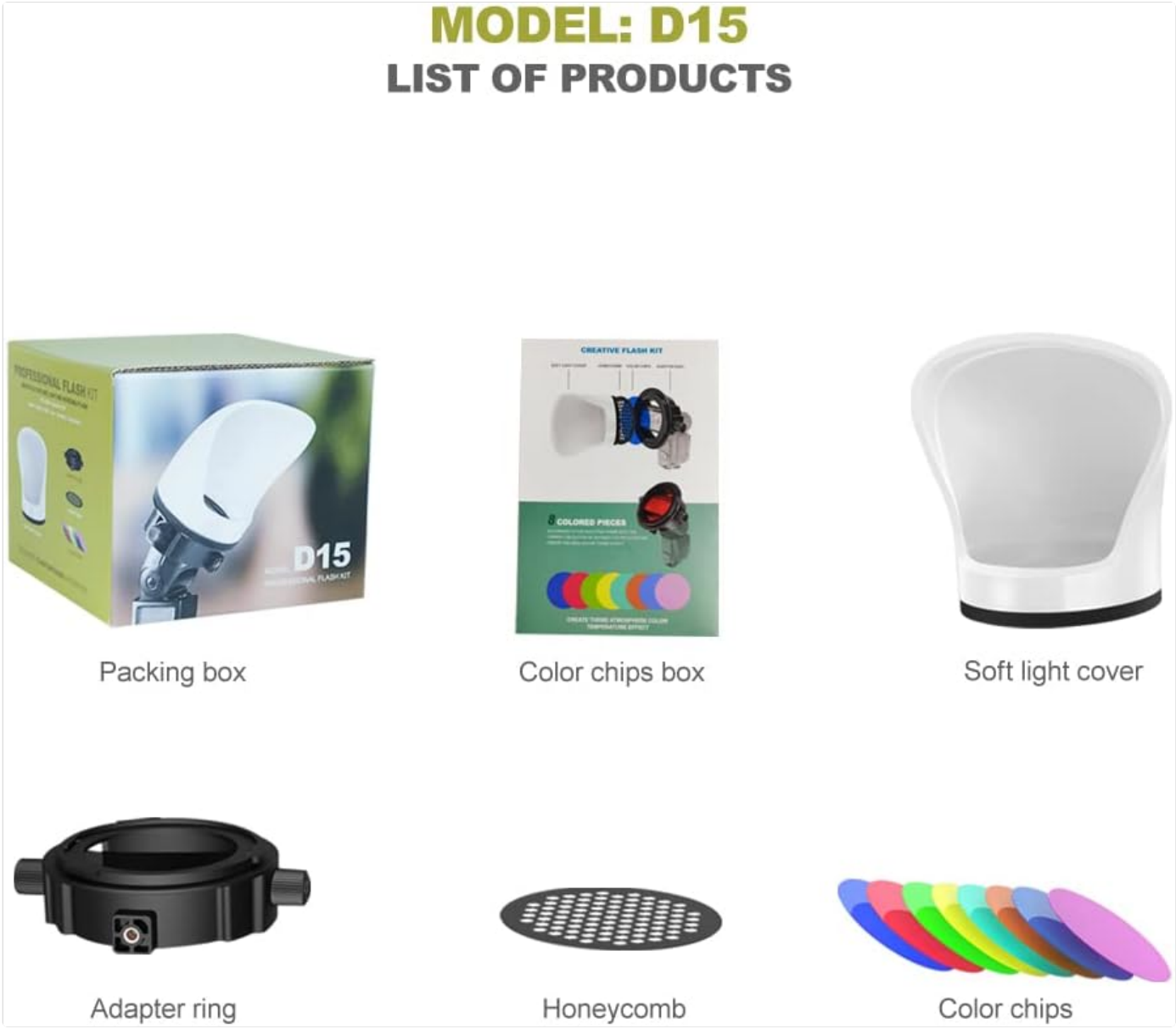


Image: Visual representation of all items included in the LENSGO D15 Professional Flash Kit package, including the packing box, color chips box, soft light cover, adapter ring, honeycomb, and color chips.

3. Setup

Follow these steps to properly set up your LENSGO Flash Diffuser Kit with your camera flash unit.

3.1 Attaching the Adapter Ring

1. Ensure your flash unit is powered off.
2. Align the adapter ring with the head of your flash unit. The adapter is designed to fit both square and round head flashes.
3. Secure the adapter ring by tightening the adjustment screws on the sides until it is firmly attached to the flash head. Ensure a snug fit to prevent movement during use.



Image: A hand demonstrating the easy installation of the adapter ring onto a camera flash unit.



Image: The adapter ring shown separately and attached to a flash unit, highlighting its wide compatibility with various flash head shapes.

3.2 Attaching Modifiers

Once the adapter ring is securely in place, you can attach the desired light modifier:

- **Soft Light Cover:** Simply slide the soft light cover onto the front of the adapter ring until it clicks into place.
- **Honeycomb Grid:** Insert the honeycomb grid into the designated slot within the adapter ring.
- **Color Chips:** Place the desired color chip into the slot before attaching the soft light cover or honeycomb grid.

4. Operating Instructions

The LENSGO Flash Diffuser Kit offers various configurations to achieve different lighting effects.

4.1 Using the Soft Light Cover

The soft light cover is designed to transform harsh flash light into a soft, omni-directional light source. Its collapsible design allows for flexible light shaping:

- **360-degree Diffusion:** Use the soft light cover in its fully extended form for broad, even light distribution, ideal for illuminating entire scenes.
- **180-degree Diffusion:** Collapse the back portion of the soft light cover to direct light forward, reducing spill behind the flash.
- **Increased Dimensionality:** Collapse the front portion of the soft light cover to create more directional light with enhanced contrast.



Image: Demonstrates the portable and collapsible nature of the soft light cover, showing how it can be folded for easy storage.

4.2 Utilizing Color Chips

The kit includes 8 different color chips to modify the color temperature and mood of your lighting. Select the appropriate color filter based on your desired shooting theme or to correct color casts.



Image: Displays the eight included color chips, illustrating their use for creating various color effects in photography.

4.3 Using the Honeycomb Grid

The honeycomb grid focuses the light output, providing more directional control and adding dimensionality to your subjects. It helps to prevent light spill and create a more dramatic lighting effect.

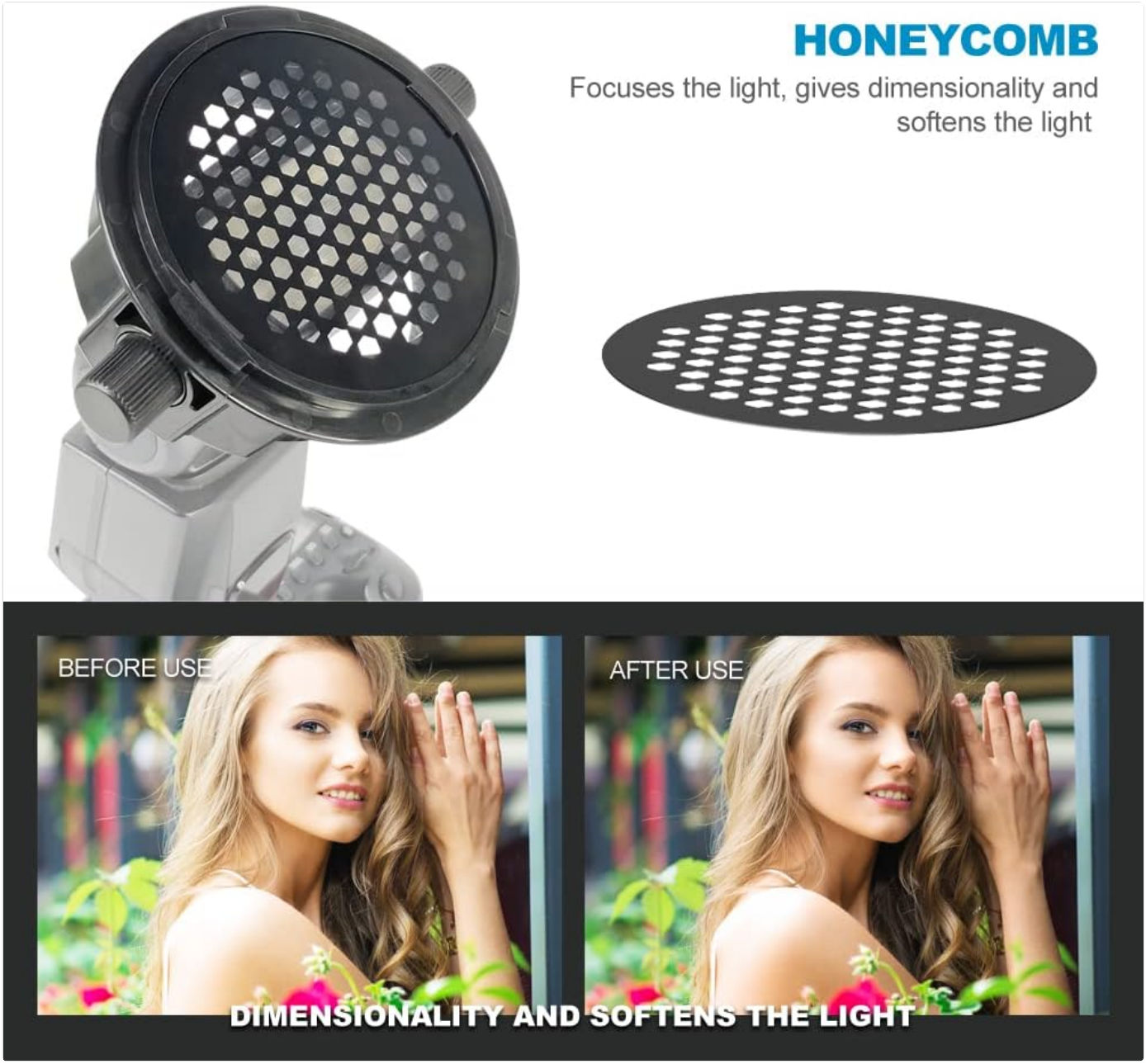


Image: Shows the honeycomb grid separately and installed on a flash, demonstrating its effect on light focus and dimensionality.



Image: A photographer using the LENSGO Professional Flash Kit, demonstrating its application in a real-world shooting scenario.

5. Maintenance

Proper care and maintenance will ensure the longevity and optimal performance of your LENSGO Flash Diffuser Set.

5.1 Cleaning

- Wipe the soft light cover and adapter ring with a soft, damp cloth. Avoid abrasive cleaners or solvents.

- For the honeycomb grid and color chips, use a soft, dry brush or a microfiber cloth to remove dust and fingerprints.
- Ensure all components are completely dry before storage.

5.2 Storage

- Store the diffuser set in a clean, dry place away from direct sunlight and extreme temperatures.
- The soft light cover can be collapsed for compact storage.

6. Troubleshooting

If you encounter any issues with your LENSGO Flash Diffuser Set, please refer to the following common concerns and solutions.

6.1 Diffuser Feels Too Heavy or Causes Flash to Tilt

- **Check Flash Unit Stability:** Ensure your flash unit is securely mounted to your camera or light stand. Some flash units, especially smaller or older models, may have limited tilt mechanism strength.
- **Tighten Adapter Ring:** Re-check that the adapter ring's screws are tightened sufficiently to hold the diffuser firmly.
- **Adjust Flash Head Angle:** If using on-camera, try adjusting the flash head angle slightly to find a stable balance point.

6.2 Diffuser Not Fitting Securely

- **Verify Compatibility:** While designed for universal fit, ensure your specific flash head dimensions are within the compatible range for the adapter ring. The adapter ring is designed for most square and round head flashes.
- **Inspect Adapter Ring:** Check the adapter ring for any damage or deformation that might prevent a secure fit.

6.3 Light Output Not as Expected

- **Check Modifier Placement:** Ensure the soft light cover, honeycomb grid, or color chips are correctly seated in the adapter ring.
- **Adjust Flash Power:** Increase or decrease your flash power settings as needed to compensate for light diffusion.
- **Review Setup:** Confirm the soft light cover is extended or collapsed as desired for the intended light effect (e.g., fully extended for maximum diffusion).

7. Specifications



Image: Detailed dimensions for the soft light cover, adapter ring, honeycomb, and color chips of the D15 model.

Feature	Detail
Model Number	D15
Package Dimensions	7.05 x 6.93 x 5.87 inches
Item Weight	10.6 ounces
Compatibility	Universal for most square and round head flash units
Material	Silicone (Soft Light Cover), Plastic/Metal (Adapter Ring, Honeycomb)
Included Components	Soft Light Cover, Adapter Ring, Honeycomb Grid, 8 Color Chips

8. Warranty and Support

LENSGO is committed to providing high-quality products and excellent customer service. For any inquiries or support needs, please refer to the following information:

- **Quick Reply:** Expect a response to your inquiries within 24 hours.
- **Return Policy:** Enjoy a 60-day worry-free return period.
- **Replacement:** Replacements are available within 12 months of purchase.
- **Technical Support:** Lifetime after-sales consultation and technical support are provided.

For direct support, please visit the official LENSGO store or contact customer service through the platform where you purchased the product.



Image: LENSGO customer support details, including response time, return policy, replacement period, and lifetime technical support.

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