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GODOX BD-07

Godox BD-07 Barn Door Kit User Manual

For Godox AD200 and AD200Pro Pocket Speedlite Flash Heads

1. Introduction

The Godox BD-07 Barn Door Kit is an accessory designed to enhance light control for your Godox AD200 or AD200Pro pocket flash head. This kit allows photographers to precisely shape the light output, reduce light spill, and introduce creative color effects. It includes a barn door, a detachable honeycomb grid, and four color filters.

2. Package Contents

Please verify that all items listed below are included in your package:

- 1x Godox BD-07 Barn Door
- 1x Detachable Honeycomb Grid
- 4x Color Filters (Red, Blue, Green, Yellow)



Image 2.1: Complete Godox BD-07 Barn Door Kit components.

3. Product Features

- Designed for compatibility with Godox Witstro AD200 and AD200Pro Pocket Flash Speedlites.
- Enables precise light shaping and control, reducing unwanted light spill.
- Includes a honeycomb grid for directing light into a narrower beam.
- Comes with four color filters (red, blue, green, yellow) for creative lighting effects and color correction.
- Contributes to smooth and natural light transitions, contrast, and shading effects.

4. Setup

4.1 Attaching the Barn Door to the Flash Head

1. Ensure your Godox AD200 or AD200Pro flash head is powered off.
2. Align the Godox BD-07 Barn Door with the front of the flash head. The barn door is designed to fit securely

over the flash tube.

3. Gently push the barn door onto the flash head until it clicks into place or feels firmly attached. Ensure it is seated correctly to prevent accidental detachment during use.



Image 4.1: Godox BD-07 Barn Door attached to an AD200 flash unit.



Image 4.2: Rear view of the barn door and flash head assembly, illustrating the attachment mechanism.

5. Operating Instructions

5.1 Using the Barn Door Flaps

The four adjustable flaps on the barn door allow you to control the direction and spread of light. You can open or close them individually to shape the light beam, create specific lighting patterns, or prevent light from spilling onto unwanted areas of your subject or background.

- **Adjusting Flaps:** Gently move each flap to the desired position. They are designed to hold their angle once set.
- **Light Shaping:** Use the flaps to create a narrow beam, a broad spread, or to block light from specific directions.

5.2 Attaching and Using the Honeycomb Grid

The honeycomb grid is used to further narrow the light beam and create a more focused, directional light source. It reduces light spill and provides a more dramatic lighting effect.

1. The honeycomb grid can be inserted into the central slot of the barn door assembly.
2. Ensure the grid is securely seated within the barn door frame.
3. Once attached, the grid will restrict the light output to a tighter, more controlled area.

5.3 Using the Color Filters

The kit includes four color filters (red, blue, green, yellow) to add creative color to your lighting or to correct color temperature. These filters are designed to be placed in front of the flash head, typically in conjunction with the barn door and/or honeycomb grid.

1. Select the desired color filter.
2. The color filters can be inserted into the designated slots on the barn door, usually in front of the honeycomb grid if it is also in use.
3. Ensure the filter is securely held in place.
4. Experiment with different colors to achieve desired photographic effects.



Image 5.1: The four color filters (red, blue, green, yellow) provided with the kit.

6. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the barn door, honeycomb grid, and color filters. For stubborn marks, a slightly damp cloth with mild soap can be used, followed by thorough drying. Avoid abrasive cleaners or solvents.
- **Storage:** Store the kit in a clean, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Handle the components with care to prevent bending the barn door flaps or damaging the honeycomb grid and filters.

7. Troubleshooting

- **Barn Door Not Attaching Securely:** Ensure the barn door is correctly aligned with the flash head. Check for any obstructions or debris on either the flash head or the barn door mounting area.

- **Honeycomb Grid or Filters Falling Out:** Verify that the grid or filter is fully inserted into its designated slot within the barn door frame.
- **Uneven Light Output:** Check if the barn door flaps are positioned symmetrically (if desired) and if the honeycomb grid is seated correctly.

8. Specifications

Feature	Detail
Model	BD-07
Compatibility	Godox AD200, Godox AD200Pro Pocket Flash Speedlite
Product Dimensions	1.38 x 2.36 x 3.27 inches
Item Weight	3.53 ounces
Included Accessories	Barn Door, Honeycomb Grid, 4 Color Filters (Red, Blue, Green, Yellow)
Manufacturer	Godox

9. Warranty and Support

For warranty information and technical support, please refer to the official Godox website or contact your authorized Godox dealer. Keep your purchase receipt as proof of purchase for any warranty claims.
Manufacturer: Godox
Website: www.godox.com (Please note: This is a general link and may not be the exact support page.)

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