

The Third Party! Tripod Mount Ring C (W2)

欧盟产品说明书（速卖通粘贴版）

PRODUCT USER MANUAL (Brief Version)

Product Name

The Third Party! Tripod Mount Ring C (W2)
For Canon 70-300mm f/4-5.6L Lens

1. Description

The Third Party! Tripod Mount Ring C (W2) is a professional photography accessory, specially designed for Canon 70-300mm f/4-5.6L telephoto zoom lens. It is used to connect the lens to a tripod or monopod, effectively balancing the weight of the lens and camera body, avoiding lens damage caused by head-heavy posture, and ensuring shooting stability—especially suitable for long-exposure, landscape, wildlife and portrait photography. Adopting a precise fit design, it matches the lens perfectly without affecting zoom, focus and image stabilization functions. It is made of high-quality metal, sturdy and durable, with anti-slip and anti-scratch protection to protect the lens surface from wear.

- Application: Connect Canon 70-300mm f/4-5.6L lens to tripod/monopod, balance weight and enhance shooting stability
- Compatibility: Exclusively for Canon 70-300mm f/4-5.6L telephoto lens (perfectly fits lens size and interface)
- Design: Precise fit, 360° rotatable (facilitates horizontal/vertical shooting switching), easy to install and disassemble
- Material: High-quality metal (sturdy, anti-corrosion, durable) + anti-slip soft pad (non-scratching lens surface)
- Function: Balance lens and camera weight, prevent lens deformation, enhance shooting stability, support free shooting angle adjustment

2. Intended Use

- For photographers to connect Canon 70-300mm f/4-5.6L lens to tripod or monopod, ensuring stable shooting and protecting the lens.
- Suitable for photography enthusiasts and professional photographers, especially for long-exposure, landscape, wildlife, portrait and event photography where stability is required.

- Used to balance the weight of the telephoto lens, avoid head-heavy posture, and prevent damage to the lens mount and camera body.
- Not for use with other lens models (even if the caliber is similar); not for use as a load-bearing tool exceeding 8kg; not for disassembly or modification of the product itself or the lens.
- Not applicable to other Canon 70-300mm lens versions (such as non-L series), exclusively for Canon 70-300mm f/4-5.6L lens.

3. Safety Instructions

- Install and disassemble the mount ring gently, align it with the Canon 70-300mm f/4-5.6L lens correctly, do not forcefully clamp or twist to avoid damaging the lens barrel, lens mount and threads.
- Before use, check the tightness of the fixing screws and the integrity of the anti-slip pad to ensure the mount ring is firmly fixed to the lens and tripod/monopod, preventing the lens from falling and being damaged.
- Keep away from children under 14 years old to prevent accidental pinching, collision or falling injury.
- Do not use the product in wet, high-temperature, corrosive or dusty environments for a long time to avoid rusting, deformation and damage to the metal structure.
- When adjusting the shooting angle, lock the rotation screw firmly after positioning to prevent the mount ring from rotating unexpectedly during shooting.
- Do not knock, drop or step on the mount ring to avoid deformation of the metal structure and affecting the fit effect with the lens.

4. How to Use

1. Check that the Canon 70-300mm f/4-5.6L lens surface is clean and free of dust, and confirm that the mount ring and fixing screws are intact.
2. Open the mount ring, align the inner anti-slip pad with the lens barrel (at the designated tripod mount position of the lens), and gently clamp the lens.
3. Tighten the side fixing screws evenly by hand (do not over-tighten to avoid damaging the lens barrel), ensuring the mount ring fits tightly with the lens and does not shake.
4. Connect the mount ring to the tripod or monopod through the 1/4"-3/8" universal interface (compatible with most tripods/monopods), and lock the connecting screw firmly.
5. Adjust the mount ring to the desired shooting angle (360° rotatable), lock the rotation screw to fix the position, and start shooting.
6. After use, loosen all screws in sequence, disassemble the mount ring from the lens and tripod/monopod, wipe the surface clean and store it properly.

5. EU Compliance Information

- EU Responsible Person: CET PRODUCT SERVICE LTD.

- Address: Osterholzallee 144, 71636 Ludwigsburg, Germany
- Tel: +497-1416432236
- Email: info.cetservice@gmail.com
- This product complies with EU General Product Safety Regulation (GPSR).

6. Storage & Maintenance

- Store the mount ring in a dry, cool and ventilated place when not in use; avoid direct sunlight, high temperature, humidity and corrosive environments to prevent rusting and deformation.
- After use, wipe the surface of the mount ring and screws with a soft dry cloth to remove dust and stains; if stained with oil, wipe gently with a slightly damp cloth and dry immediately.
- Do not use alcohol, gasoline and other corrosive cleaning agents to avoid damaging the metal surface and anti-slip pad.
- Regularly check the tightness of the screws, the integrity of the anti-slip pad and the metal structure; tighten loose screws in time, replace damaged anti-slip pads if necessary.
- Store the mount ring with its screws together to avoid loss, and avoid placing heavy objects on it to prevent deformation.

7. Warranty

Warranty: 180 days from delivery.

The warranty covers quality defects of the tripod mount ring (such as loose screws, damaged anti-slip pad, poor fit, metal deformation), not damage caused by improper installation, violent use, collision, falling, corrosion and artificial modification.

Manufacturer / Importer:

Shenzhen Dister Photography Equipment Co., Ltd.

4th Floor, West Block, Building 63, Majialong Industrial Zone, Nanshan District, Shenzhen City

(注：文档部分内容可能由 AI 生成)