Metal Tripod Mount Ring D 欧盟产品说明书（PDF可下载版）

PRODUCT USER MANUAL (Brief Version)

Product Name

Metal Tripod Mount Ring D
For Canon EF 100mm f/2.8L Macro IS USM Lens

1. Description

The Metal Tripod Mount Ring D is a professional and durable photography accessory, specially designed for Canon EF 100mm f/2.8L Macro IS USM macro lens. It is mainly used to connect the lens to a tripod or monopod, effectively balancing the weight of the lens and camera body (the lens weighs about 685g) , avoiding lens mount damage caused by head-heavy posture, and ensuring shooting stability—especially suitable for macro photography, long-exposure shooting, portrait photography and close-up shooting of tiny subjects. Adopting a precise fit design, it perfectly matches the lens barrel of Canon EF 100mm f/2.8L Macro IS USM (lens diameter about 81.5mm), without affecting the lens’ s zoom, focus, image stabilization (IS) functions and SA control ring operation (if applicable). Made of high-quality full metal material, it features excellent sturdiness, corrosion resistance and impact resistance, with anti-slip and anti-scratch soft pads inside to protect the lens surface from wear. The mount ring supports 360° free rotation, which can easily switch between horizontal and vertical shooting angles, greatly improving the efficiency of macro photography where frequent angle adjustment is needed, and it complies with EU safety standards and relevant photography accessory regulations[1][3][6].

- Application: Connect Canon EF 100mm f/2.8L Macro IS USM lens to tripod/monopod, balance weight and enhance shooting stability; suitable for macro, long-exposure, portrait and close-up shooting scenarios.

- Compatibility: Exclusively for Canon EF 100mm f/2.8L Macro IS USM macro lens (perfectly fits lens size and interface), not compatible with other lens models including Canon RF series 100mm macro lenses.

- Parameters: Made of full metal, lens fit diameter about 81.5mm, supports 360° rotatable design, compatible with 1/4"-3/8" universal tripod/monopod interface, fits lens weight about 685g.

- Design: Precise fit with Canon EF 100mm f/2.8L Macro IS USM lens, 360° rotatable (facilitates horizontal/vertical shooting switching), easy to install and disassemble, with anti-slip locking screw to fix the rotation angle.

- Material: High-quality full metal (sturdy, corrosion-resistant, impact-resistant) + inner anti-slip soft pad (non-scratching lens surface, anti-slip and shock-absorbing).

- Function: Balance lens and camera weight, prevent lens mount deformation and damage, enhance shooting stability (critical for macro close-up shooting), support free angle adjustment, protect lens surface, improve macro shooting efficiency[5].

2. Intended Use

- For photographers to connect Canon EF 100mm f/2.8L Macro IS USM lens to tripod or monopod, ensuring stable shooting and protecting the lens, especially suitable for macro photography that requires high stability.

- Suitable for photography enthusiasts, professional photographers and macro shooting lovers who use Canon EF 100mm f/2.8L Macro IS USM lens, especially for shooting tiny subjects (such as flowers, small objects) that require precise focusing and stable shooting.

- Used to replace damaged or mismatched tripod mount rings for Canon EF 100mm f/2.8L Macro IS USM lens, providing a stable and durable support solution for macro photography.

- Not for use with non-Canon EF 100mm f/2.8L Macro IS USM lenses (even if the size 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 for outdoor use in harsh environments for a long time without protection.

- Exclusively compatible with Canon EF 100mm f/2.8L Macro IS USM macro lens, not applicable to other Canon lens models or macro lenses of other brands.

3. Safety Instructions

- Before use, check whether the mount ring matches the Canon EF 100mm f/2.8L Macro IS USM lens, and confirm that the mount ring, fixing screws and anti-slip pad are intact, avoiding damage to the lens or mount ring caused by mismatched models.

- Do not disassemble, knock, drop or step on the mount ring to avoid deformation of the metal structure, poor contact or damage to the internal anti-slip pad; do not use sharp tools to scratch the metal surface or lens contact area.

- Keep the mount ring away from water, damp environments and high-temperature areas (such as near stoves, radiators), avoid rusting of the metal structure, deformation or damage to the anti-slip pad caused by moisture and high temperature.

- Keep away from children under 14 years old to prevent accidental pinching, collision or falling injury; do not let children touch the sharp edges of the metal mount ring.

- When installing or disassembling the mount ring, align it with the lens correctly and operate gently, do not forcefully clamp or twist to avoid damaging the lens barrel (about 81.5mm diameter) and lens mount.

- When adjusting the shooting angle, lock the rotation screw firmly after positioning to prevent the mount ring from rotating unexpectedly during shooting, which may cause the camera and lens to fall and be damaged[4].

- Do not use the mount ring with loose screws, damaged anti-slip pad or deformed metal structure to avoid unstable support, which may lead to damage to the lens and camera.

4. How to Use

1. Check that the Metal Tripod Mount Ring D, fixing screws and Canon EF 100mm f/2.8L Macro IS USM lens are intact, and confirm that the mount ring matches the lens.

2. Open the mount ring, align the inner anti-slip pad with the designated tripod mount position of the lens barrel (matching the lens diameter of about 81.5mm), 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, which is critical for stable macro shooting.

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 to ensure stable support[4].

5. Adjust the mount ring to the desired shooting angle (360° rotatable) according to the shooting needs (horizontal/vertical shooting), lock the rotation screw to fix the position, and start shooting (especially suitable for macro close-up 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; pay attention to cleaning the anti-slip pad to remove dust and stains.

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), EU photography accessory safety standards and UNI/PdR105:2021 tripod accessory safety standards[4].

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, deformation or anti-slip pad aging of the metal structure.

- After use, wipe the surface of the mount ring, screws and anti-slip pad with a soft dry cloth to remove dust and stains; if stained with oil, wipe gently with a slightly damp cloth and dry immediately to prevent metal rust.

- Do not use alcohol, gasoline and other corrosive cleaning agents to avoid damaging the metal surface and anti-slip pad, which may affect the fit effect with the lens.

- 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 to ensure stable fit with the lens.

- Store the mount ring with its screws together to avoid loss, and avoid placing heavy objects on it to prevent deformation of the metal structure; avoid placing it together with sharp objects to prevent scratches.

7. Warranty

Warranty: 180 days from delivery.

The warranty covers quality defects of the metal tripod mount ring (such as loose screws, damaged anti-slip pad, poor fit, metal deformation, inability to rotate normally), not damage caused by improper use, violent collision, falling, disassembly, modification, moisture, high temperature and artificial damage, nor damage to lenses or cameras caused by incorrect use of the mount ring.

Manufacturer / Importer:

Shenzhen Dister Photography Equipment Co., Ltd.

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

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