

# High Quality Tripod Mount Ring B (W) for Canon 70-200mm f/2.8L IS II USM Product Manual

## 1. Product Basic Information

Product Name: High Quality Tripod Mount Ring B (W) for Canon 70-200mm f/2.8L IS II USM

Product Specification: This product is a high-precision professional tripod mount ring, model B (W), specially designed and manufactured for Canon EF 70-200mm f/2.8L IS II USM telephoto zoom lens, perfectly matching the lens' s size, weight and mounting position[1]. The tripod mount ring is an essential auxiliary accessory for telephoto lens shooting, designed to provide stable support when the lens is mounted on a tripod, effectively distributing the weight of the lens (Canon 70-200mm f/2.8L IS II USM weighs about 1490g) and camera body, avoiding lens damage caused by unbalanced stress on the camera' s lens mount[1][2]. Made of high-quality aluminum alloy material, the product undergoes precision CNC machining and anodizing surface treatment, featuring high hardness, corrosion resistance, wear resistance and lightweight characteristics (only 80-100g), which does not increase excessive burden on the lens and is easy to carry and install. The inner wall of the mount ring is equipped with soft non-slip rubber pads, which can closely fit the lens surface, enhance friction to prevent slipping, and avoid scratches on the lens' s external coating. It adopts a split-type design with a quick-locking knob, which can be quickly installed and disassembled without removing the lens from the camera body, and the locking force is adjustable to ensure a firm fit without looseness during shooting. The mount ring is compatible with most standard tripods and professional heads (such as ball heads, three-way heads), with a standard 1/4-inch and 3/8-inch dual-threaded mounting hole, meeting different tripod connection needs[2][3]. It supports 360° free rotation and 90° vertical/horizontal shooting switching, with positioning notches every 90° to help photographers quickly adjust the shooting angle and improve shooting efficiency, suitable for portrait photography, landscape photography, sports photography and other scenarios that require stable telephoto shooting[2].

Note: All information in this manual must be consistent with the product detail page, outer packaging and actual products to avoid non-compliance due to information inconsistency. The product' s aluminum alloy body, non-slip rubber pads, locking knobs and internal connecting components comply with EU RoHS 2.0 Directive (2011/65/EU) hazardous substance restrictions, and do not contain prohibited harmful substances (lead, mercury, cadmium, hexavalent

chromium, PBBs, PBDEs, DEHP, BBP, DBP, DIBP, etc.)[5]. It is strictly compatible with Canon EF 70-200mm f/2.8L IS II USM lens only; do not use it for other models of lenses (even other Canon 70-200mm series lenses) to avoid poor fit, unstable support or lens damage[1].

## 2. Product Description & Usage Instructions

### 2.1 Product Function

This product is a dedicated tripod mount ring for Canon EF 70-200mm f/2.8L IS II USM telephoto lens, mainly used to connect the lens to a tripod, providing stable support and flexible angle adjustment for telephoto shooting[2]. Its core functions include three aspects: first, stable weight distribution - the telephoto lens is heavy (about 1490g), and directly mounting the camera on a tripod will concentrate the weight on the camera's lens mount, which may cause loosening or damage to the lens mount over time; the tripod mount ring fixes directly on the lens, making the center of gravity of the lens and camera fall on the tripod's support point, ensuring stable support and protecting the camera and lens[1][2]. Second, precise lens compatibility - specially tailored for Canon EF 70-200mm f/2.8L IS II USM lens, perfectly matching the lens's diameter (about  $\phi 88.8\text{mm}$ ) and mounting position, the inner non-slip rubber pad fits closely with the lens, ensuring firm installation without shaking or slipping during shooting[1]. Third, flexible angle adjustment - the mount ring supports 360° smooth rotation and 90° vertical/horizontal shooting switching, with positioning notches to fix the angle, allowing photographers to quickly switch between landscape and portrait shooting modes without disassembling the mount ring, improving shooting efficiency[2]. In addition, the lightweight aluminum alloy material ensures portability, and the split-type quick-locking design facilitates quick installation and disassembly, which is widely used in professional and amateur telephoto shooting scenarios such as sports, wildlife, and landscape photography. The product also has good corrosion resistance and wear resistance, adapting to outdoor shooting environments[6].

### 2.2 Usage Steps

1. Preparation: Check that the product is intact, the aluminum alloy body is free of deformation, scratches or corrosion, the locking knob is flexible and adjustable, the non-slip rubber pad is intact and firmly attached (no falling off), and the threaded mounting hole is clean and free of debris. Confirm that the lens to be used is Canon EF 70-200mm f/2.8L IS II USM; check that the lens surface is clean and free of scratches, and the lens mount is intact[1].
2. Installation of Tripod Mount Ring: Unscrew the locking knob of the split-type mount ring to open the ring, align the inner rubber pad of the mount ring with the mounting position on the middle part of the Canon 70-200mm f/2.8L IS II USM lens (align with the lens's raised mounting edge), close the split ring, and gently tighten the locking knob. Adjust the tightness

to ensure that the mount ring fits closely with the lens, does not shake, and can still rotate smoothly (do not over-tighten to avoid scratching the lens or damaging the rubber pad).

3. Connection to Tripod: Screw the tripod's quick-release plate or mounting screw into the 1/4-inch or 3/8-inch threaded hole at the bottom of the mount ring (select the appropriate thread according to the tripod's head), and tighten it firmly to ensure that the mount ring is stably connected to the tripod, without looseness or shaking[3].

4. Use & Angle Adjustment: After installation, mount the camera on the Canon 70-200mm f/2.8L IS II USM lens (if not already mounted). During shooting, you can rotate the mount ring 360° to adjust the shooting angle, or switch to vertical shooting by rotating 90° until it clicks into the positioning notch. During use, avoid excessive force when rotating the mount ring or adjusting the locking knob; if you need to adjust the tightness, gently turn the locking knob. After shooting, you can rotate the mount ring to the desired position for storage[2].

5. Disassembly & Storage: After shooting, first remove the tripod's quick-release plate from the mount ring's threaded hole. Unscrew the locking knob of the mount ring to open the ring, and gently take down the mount ring from the lens. Clean the mount ring with a dry soft cloth to remove dust or fingerprints on the surface and inner rubber pad; wipe the lens surface gently to remove any residual marks. Store the mount ring in a dry, clean and shockproof storage bag, away from direct sunlight, high temperature, humidity and corrosive substances, and avoid placing heavy objects on the mount ring to prevent deformation[6].

## 2.3 Usage Restrictions

1. This product is strictly dedicated to Canon EF 70-200mm f/2.8L IS II USM lens; it cannot be used for other lens models (including other Canon 70-200mm series lenses such as f/4L or IS III models) or non-Canon lenses, otherwise it may cause poor fit, unstable support, slipping, or scratches/damage to the lens[1].

2. Do not use excessive force when installing, disassembling or adjusting the locking knob; over-tightening may damage the locking mechanism, scratch the lens surface or deform the mount ring; under-tightening may cause the mount ring to slip, resulting in the lens and camera falling and being damaged[2].

3. Do not use the product in humid (relative humidity  $\geq 90\%$ ), high-temperature (above 60°C), low-temperature (below -10°C) or highly corrosive environments; avoid direct sunlight, rain, water splashing or contact with corrosive substances (such as acid, alkali, seawater), to prevent corrosion of the aluminum alloy body, aging or falling off of the non-slip rubber pad, or damage to the threaded hole[6].

4. Do not disassemble, modify or cut the mount ring by yourself (including disassembling the locking mechanism or rubber pad), and do not place heavy objects on the mount ring or use it to hit other objects, otherwise it may cause deformation of the body, damage to the locking mechanism or loss of functionality[3].

5. This product is a lens auxiliary support accessory; do not use it for other purposes (such as lifting heavy objects, connecting non-tripod equipment), and do not exceed the maximum load capacity (2kg, including the lens and camera body); excessive load may cause deformation or damage to the mount ring, resulting in safety hazards[2].

6. Do not use the product if the non-slip rubber pad is damaged or falls off; the rubber pad is used to protect the lens and enhance friction; missing or damaged rubber pads may cause the lens to slip or be scratched[1].

### 3. Safety Warnings & Precautions

**Warning!** Please read and follow all warnings and precautions carefully to avoid damage to the product, Canon 70-200mm f/2.8L IS II USM lens, camera body, or personal injury caused by improper use. The telephoto lens is heavy and expensive; improper use of the mount ring may cause the lens or camera to fall, resulting in serious damage[2].

1. This product is made of metal and has small components (such as locking knobs); it is not suitable for children under 36 months old to use alone; keep it away from children to prevent accidental swallowing, scratching or hitting injuries.

2. Do not disassemble, modify, cut or puncture the mount ring by yourself; if there is a fault (such as deformation, loose locking knob, falling off of the non-slip rubber pad, or damage to the threaded hole), stop using it immediately and contact after-sales service for professional maintenance. Unauthorized disassembly will void the warranty and may cause damage to the lens or camera[3].

3. When installing and disassembling the mount ring, place the lens and camera on a flat, stable and soft surface (such as a camera bag or soft cloth) to avoid accidental falling of the lens or camera, resulting in damage[1].

4. Before shooting, check the tightness of the mount ring's locking knob and the connection between the mount ring and the tripod again to ensure that all parts are firmly fixed; do not start shooting if there is any looseness, to avoid the lens or camera falling during operation[2].

5. When carrying the lens with the mount ring installed, hold the lens and camera firmly with both hands, do not hang the equipment by the mount ring alone, to avoid excessive stress on the mount ring and lens, resulting in damage.

6. When storing or transporting the product, avoid collision, extrusion or falling; do not mix it with other sharp or heavy objects to avoid scratching the aluminum alloy surface, damaging the locking mechanism or deforming the mount ring[6].

7. If the non-slip rubber pad is damaged, aged or falls off, stop using it immediately and replace it with a professional matching rubber pad; do not use the mount ring without a rubber pad, to avoid scratching the lens surface or causing slipping.

## 4. EU Compliance Information

### 4.1 Compliance Mark & Relevant Certifications

1. CE Mark: This product complies with the requirements of the EU General Product Safety Regulation (GPSR) (EU) 2023/988 and relevant EU safety standards for camera accessories. The CE mark is clearly visible on the product body (aluminum alloy surface) or outer packaging, with a size not less than 5mm, no deformation or fading, and is permanently attached, which is convenient for EU market supervision and inspection.
2. RoHS Compliance: This product complies with the EU RoHS 2.0 Directive (2011/65/EU) and subsequent amendments, including the 10 core controlled substances (lead, mercury, cadmium, hexavalent chromium, PBBs, PBDEs, DEHP, BBP, DBP, DIBP)[5]. The content of hazardous substances in the aluminum alloy body, non-slip rubber pad, locking knob, and internal connecting components meets the EU limit requirements (cadmium  $\leq 0.01\%$ , others  $\leq 0.1\%$ ), without containing prohibited harmful substances. Relevant test reports and material declarations (MSDS/SDS) are retained for supervision and inspection, and a complete traceability chain from raw materials to finished products is established, avoiding non-compliance risks such as excessive lead content[5].

### 4.2 EU Authorized Representative (EC REP) Information

Company Name: CET PRODUCT SERVICE LTD.

Address: Osterholzallee 144, 71636 Ludwigsburg, Germany

Contact Information: Tel:+497-1416432236; Email address:[info.cetservice@gmail.com](mailto:info.cetservice@gmail.com)

Note: The EU authorized representative information must be consistent with the signed agreement, and false or expired EU representative information is strictly prohibited. The EU authorized representative is responsible for receiving and handling inquiries and supervision matters from EU market supervision departments on behalf of the manufacturer, and assisting in providing relevant compliance documents (such as DoC, material declaration, test reports) when required.

### 4.3 Applicable EU Directives & Standards

1. EU General Product Safety Regulation (GPSR) (EU) 2023/988
2. Restriction of Hazardous Substances Directive (RoHS 2.0) 2011/65/EU[5]
3. This product meets the relevant harmonized standards of the EU for camera lens accessories, including safety standards for metal and plastic products, and the technical documents (including Declaration of Conformity (DoC), material declaration, safety test report, RoHS test report, etc.) are kept for at least 10 years for inspection by EU market supervision departments, in line with EU compliance document retention requirements.

## 5. After-Sales Guarantee

1. **Warranty Period:** In accordance with AliExpress platform requirements, the minimum warranty period is 30 days; it is recommended to provide a 90-day warranty period for this product to improve customer trust.
2. **Warranty Scope:** During the warranty period, if the product has quality problems (such as deformation of the aluminum alloy body, loose locking knob, falling off of the non-slip rubber pad, damage to the threaded hole, or non-compliance with EU RoHS/GPSR standards) under normal use, we provide free replacement or refund services. The warranty does not cover damage caused by man-made factors (disassembly, modification, improper use, collision, extrusion, falling, contact with corrosive substances or water, over-tightening the locking knob), natural wear and tear, or damage caused by using non-compliant lenses.
3. **After-Sales Contact:** 【Please fill in your AliExpress store customer service email or AliExpress store link; it is not recommended to use domestic mobile phone numbers】
4. **Complaint Handling:** For product quality or compliance-related complaints, we will respond within 48 working hours and provide a reasonable solution (replacement, refund, technical guidance, return and exchange) in accordance with EU regulations and AliExpress platform rules. For complaints involving EU compliance issues, we will provide relevant technical documents and certification materials to assist in handling.

## 6. Other Instructions

1. **Language Description:** This manual is in English, which meets the AliExpress EU market language requirements. AliExpress has launched an AI translation function, which can automatically translate this manual into other EU official languages to meet the language requirements of different EU member states.
2. **Disposal Instructions:** This product is mainly made of recyclable aluminum alloy and rubber components. After use, please dispose of it in accordance with the EU WEEE Directive (Waste Electrical and Electronic Equipment Directive) and local environmental protection regulations[5]. Do not discard it at will; aluminum alloy parts and rubber components should be sorted and recycled separately to avoid environmental pollution, in line with EU RoHS and environmental protection requirements, and ensure compliance with EU waste disposal regulations.
3. **Document Update:** This compliance manual will be updated in a timely manner in accordance with the changes of EU regulations (such as RoHS, GPSR) and AliExpress platform rules. The latest version shall prevail.
4. **Compliance Commitment:** We solemnly commit that this product and its packaging, instructions fully comply with the relevant regulations of the EU (including GPSR, RoHS 2.0)

and AliExpress platform. If there is any non-compliance, we will bear all corresponding responsibilities (including product removal, fines, compensation for losses, etc.).

**Manufacturer: Shenzhen Dister Photography Equipment Co., Ltd.**

**Manufacturer Address: 4th Floor, Building 63, Majialong Industrial Zone, Nanshan District, Shenzhen City**

（注：文档部分内容可能由 AI 生成）