

AliExpress EU Product Compliance Manual (DSLARKIT 4 way Macro Shot Focusing Focus Rail Slider with Quick Release Plate Set)

1. Product Basic Information

Product Name: DSLARKIT 4 way Macro Shot Focusing Focus Rail Slider with Quick Release Plate Set

Product Specification: This product is a professional 4-way macro focusing rail slider, specifically designed for DSLR cameras, mirrorless cameras and macro lenses. It supports four-way adjustment (front-back and left-right), with precise scale marks and smooth sliding rails, enabling micro-adjustment of the camera position to achieve accurate macro focusing and multi-point shooting stitching. The set is equipped with a standard quick release plate, which is compatible with most camera tripods (1/4-inch and 3/8-inch screw interfaces) and allows quick installation and disassembly of the camera, improving shooting efficiency. The main body is made of high-quality aluminum alloy, which is sturdy and durable, anti-corrosion and wear-resistant, with a compact structure and easy to carry. The sliding part adopts a precision ball bearing design, ensuring smooth sliding without jamming, and the locking knob can fix the slider position in real time to avoid displacement during shooting.

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 metal parts comply with EU RoHS 2.0 hazardous substance restrictions, and the surface coating does not contain prohibited harmful substances[2].

2. Product Description & Usage Instructions

2.1 Product Function

This product is a professional macro photography auxiliary tool, named DSLARKIT 4-way macro focusing rail slider, which is mainly used to assist photographers in achieving precise focusing and position adjustment during macro shooting. It solves the problem of difficult micro-adjustment of camera position during macro shooting, helping to capture clearer, more detailed macro works (such as flowers, insects, small objects, etc.). The four-way adjustment function (front-back, left-right) allows the camera to move slightly in multiple directions, realizing multi-point shooting stitching and focus stacking, and improving the depth of field

and detail expression of macro works. The matching quick release plate is easy to install and disassemble, compatible with most tripods and cameras, and can be quickly switched between different shooting scenarios. The precision scale design allows photographers to record and repeat the sliding distance, ensuring the consistency of multiple shootings, which is widely used in professional macro photography, product shooting, scientific research shooting and other fields.

2.2 Usage Steps

1. Preparation: Check that the product is intact, the sliding rail is smooth without jamming, the locking knob can work normally, and the quick release plate is not deformed or damaged. Ensure that the tripod used is stable and compatible with the slider (supports 1/4-inch or 3/8-inch screw interfaces).
2. Installation: Fix the slider on the tripod head through the bottom screw interface, and tighten the locking knob to ensure that the slider is stable and does not shake. Install the quick release plate on the camera's bottom screw hole, tighten it, and then slide the quick release plate into the slider's card slot, lock it with the fixing lever to ensure that the camera is firmly fixed on the slider.
3. Adjustment & Shooting: According to the shooting needs, loosen the corresponding locking knobs (front-back or left-right), gently push the slider to adjust the camera position, and use the scale marks on the slider to control the sliding distance. After adjusting to the desired position, tighten the locking knob to fix the slider. Turn on the camera, switch to macro mode, focus on the shooting subject, and complete the shooting. For multi-point stitching or focus stacking, record the sliding distance through the scale, and repeat the adjustment and shooting steps.
4. Disassembly: After shooting, turn off the camera, loosen the fixing lever of the quick release plate, take out the quick release plate (with the camera), then loosen the locking knob at the bottom of the slider, and disassemble the slider from the tripod. Clean the sliding rail and quick release plate, and store them in a dry and clean environment.

2.3 Usage Restrictions

1. This product is a macro focusing auxiliary tool, only suitable for DSLR cameras, mirrorless cameras and macro lenses; it cannot be used with large-format cameras, video cameras or other equipment exceeding the slider's load-bearing capacity (maximum load-bearing: 5kg), otherwise it may cause the slider to deform, damage or the equipment to fall.
2. Do not exceed the sliding range of the rail during adjustment, so as to avoid damage to the sliding mechanism and affect the service life of the product.
3. Do not use the product in humid, high-temperature (above 60°C), low-temperature (below -10°C) or dusty environments; avoid direct sunlight or contact with corrosive substances (such

as acid, alkali, seawater), to prevent the sliding rail from rusting, jamming or the surface coating from falling off[2].

4. The quick release plate must be firmly installed on the camera and slider before use; do not use the product if the quick release plate is not locked, to avoid the camera falling and being damaged.

5. This product is only used for photography auxiliary focusing and position adjustment; do not use it for other purposes (such as lifting, loading, etc.), and do not disassemble or modify the product structure at will.

3. Safety Warnings & Precautions

Warning! Please read and follow all warnings and precautions carefully to avoid damage to the product, camera, tripod or other related equipment, or personal injury caused by improper use.

1. This product contains small metal parts (such as screws, knobs) and sharp edges, which are not suitable for children under 36 months old to use alone; keep it away from children to prevent accidental swallowing, scratching or pinching.

2. Do not disassemble, modify or repair the product by yourself; if there is a fault (such as sliding jamming, locking failure, scale falling off, or structural deformation), stop using it immediately and contact after-sales service for professional maintenance. Unauthorized disassembly will void the warranty and may cause product damage or personal injury.

3. When installing and using the product, ensure that the tripod is stable and placed on a flat and firm surface to avoid the slider and camera falling due to unstable tripod, resulting in equipment damage or personal injury.

4. Do not touch the sliding rail or sharp edges with wet hands or directly touch the surface coating with corrosive liquids (such as alcohol, detergent); wipe the product with a dry soft cloth when cleaning to avoid rusting or coating damage[2].

5. Do not apply excessive force when adjusting the slider or tightening the locking knob, so as to avoid damage to the sliding mechanism, thread or locking structure; adjust and tighten it with appropriate force.

6. When carrying or storing the product, avoid collision, extrusion or falling; place it in a dry, clean and shockproof storage bag to prevent structural deformation or surface damage.

7. Do not place heavy objects on the slider when not in use, so as to avoid deformation of the sliding rail and affect the use effect.

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. The CE mark is clearly visible on the product body 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. The content of hazardous substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers, etc.) in metal parts, surface coatings and plastic components meets the EU limit requirements (cadmium $\leq 0.01\%$, lead, mercury, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers $\leq 0.1\%$), without containing prohibited hazardous substances[2].

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

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.

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[2]
3. This product meets the relevant harmonized standards of the EU for photography auxiliary equipment, and the technical documents (including Declaration of Conformity (DoC), material declaration, safety test report, etc.) are kept for at least 10 years for inspection by EU market supervision departments.

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 sliding jamming, locking failure, scale falling off, structural deformation, coating peeling, 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), natural wear and tear, or damage caused by using non-compliant tripods, cameras or other equipment.
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 plastic materials. After use, please dispose of it in accordance with the EU WEEE Directive (Waste Electrical and Electronic Equipment Directive) and local environmental protection regulations. Do not discard it at will; metal parts and plastic parts should be sorted and recycled separately to avoid environmental pollution[2].
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, West Block, Building 63, Majialong Industrial Zone, Nanshan District, Shenzhen City

(注：文档部分内容可能由 AI 生成)