

Flash Shoe Swivel Umbrella Holder Light Stand Bracket 欧盟产品说明书（速卖通粘贴版）

PRODUCT USER MANUAL (Brief Version)

Product Name

Flash Shoe Swivel Umbrella Holder Light Stand Bracket
With 1/4"-3/8" Adapters, U-Type Design

1. Description

This U-Type flash shoe swivel umbrella holder is a professional photography lighting accessory, designed to connect flash units, umbrellas and light stands seamlessly. It features 360° swivel adjustment, compatible with 1/4"-3/8" universal adapters, suitable for most DSLR cameras, flash lights, studio umbrellas and light stands, providing flexible lighting angle adjustment for photography and video shooting.

- Application: Connect flash, umbrella and light stand; adjust lighting angle freely
- Adapters: 1/4"-3/8" universal adapters (compatible with most photography equipment)
- Design: U-Type bracket, 360° swivel function, easy angle locking
- Material: High-quality metal + ABS plastic (sturdy, durable, anti-corrosion)
- Function: Secure flash and umbrella, support multi-angle lighting adjustment

2. Intended Use

- For professional photographers, photography enthusiasts and video creators to set up lighting systems (connect flash, umbrella and light stand).
- Suitable for studio shooting, outdoor shooting, portrait photography, product photography and video recording.
- Used to adjust the angle of flash and umbrella freely, achieve ideal lighting effects.
- Not for use with equipment exceeding 5kg; not for outdoor use in heavy rain or strong wind; not for internal equipment maintenance.

3. Safety Instructions

- Before use, check the bracket, adapters and locking screws to ensure they are firm and not loose, avoid equipment falling and damage.

- Keep away from children under 14 years old to prevent accidental pinching or falling injury.
- Do not use in wet, high-temperature or corrosive environments to avoid rusting or damage to the bracket.
- Do not disassemble, knock or drop the product violently; avoid deformation or damage to the structure.
- When adjusting the angle, lock the screw firmly after positioning to prevent the bracket from rotating unexpectedly.

4. How to Use

1. Install the 1/4"-3/8" adapter into the bottom of the bracket according to your light stand interface, and lock it firmly with the screw.
2. Connect the bracket to the light stand through the adapter, ensure it is fixed stably.
3. Insert the flash unit into the U-Type flash shoe of the bracket, and lock the side screw to fix the flash.
4. Insert the umbrella pole into the umbrella hole of the bracket, adjust the umbrella angle, and lock the umbrella fixing screw.
5. Rotate the bracket to adjust the flash and umbrella to the desired lighting angle, then lock the swivel screw to fix the position.
6. After use, loosen all screws, remove the flash, umbrella and adapter in sequence, and store them 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 in a dry, cool and ventilated place; avoid direct sunlight, high temperature and humidity.
- After use, wipe the bracket and adapters with a soft dry cloth to remove dust and stains; prevent rusting.
- Do not use corrosive detergents to clean the product, so as not to damage the surface and structure.
- Regularly check the screws, adapters and swivel structure; tighten loose screws in time, replace damaged parts if necessary.
- Store the product with the adapters together to avoid loss.

7. Warranty

Warranty: 180 days from delivery.

The warranty covers quality defects of the bracket set (such as loose screws, damaged adapters, swivel failure), not improper use, violent collision, falling or equipment damage caused by incorrect operation.

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)