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K&F CONCEPT MS60

K&F CONCEPT MS60 Light Stand User Manual

Model: MS60

Introduction

Thank you for choosing the K&F CONCEPT MS60 Light Stand. This ultra-lightweight and versatile light stand is designed for photographers and videographers seeking portability and ease of use. It features a one-touch deployment system, a 360° rotatable ball head, and a 7-section extendable pole, making it suitable for various shooting environments.

Key Features:

- Ultra-lightweight design (770g) for easy transport.
- Compact storage size (approx. 43x4x4cm).
- One-touch automatic leg deployment.
- 360° rotatable ball head with 270° tilt for flexible positioning.
- 7-section extension, adjustable height from 44cm to 199cm.
- Durable aluminum alloy construction.
- Compatible with cameras, smartphones, ring lights, and other photographic equipment via a 1/4-inch screw.

Package Contents

Please verify that all items are included in your package:

- 1x K&F CONCEPT MS60 Light Stand
- 1x Velvet Storage Bag
- 1x Instruction Manual



Image: Contents of the K&F CONCEPT MS60 Light Stand package, including the stand, storage bag, and manual.

Setup Instructions

1. **Unfolding the Stand (One-Touch Deployment):**
   Hold the light stand vertically and gently tap its base on the ground. The three legs will automatically extend outwards, forming a stable tripod base.



Image: Demonstrates tapping the light stand base on the ground for automatic leg deployment.

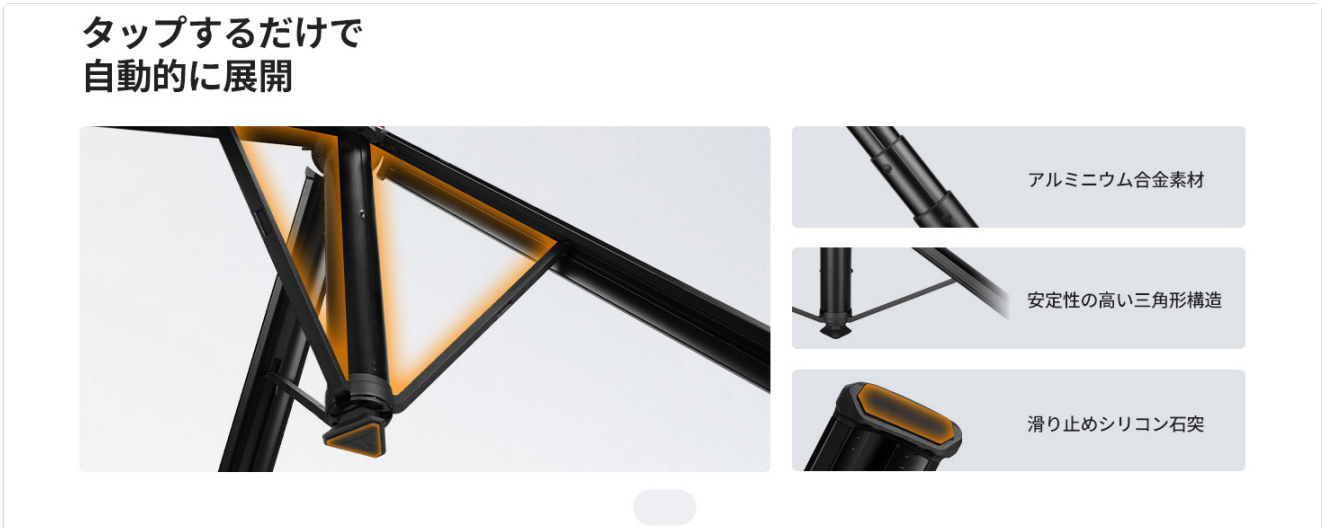


Image: Visual representation of the light stand legs extending automatically.

2. **Attaching Equipment:**
   The top of the stand features a standard 1/4-inch screw. Attach your camera, smartphone holder, ring light, or other compatible photographic equipment to this screw.



Image: Illustrates the 1/4-inch screw mount and compatible devices like video lights, panel lights, and smartphone holders.

Operating Instructions

1. **Adjusting Height:**
   The stand features a rotational pole design for height adjustment. Rotate the center pole counter-clockwise to unlock, extend it to the desired height (from 44cm to 199cm), and then rotate clockwise to lock it securely. The stand has 7 sections for precise height control.



Image: Shows the light stand at its minimum (44cm) and maximum (199cm) heights.



Image: Detailed diagram illustrating the 7-stage extension mechanism and various height settings.

2. **Using the Ball Head:**
   The integrated ball head allows for 360° horizontal rotation and 270° tilt. Loosen the ball head adjustment knob to freely position your attached equipment, then tighten it to secure the angle.



Image: Close-up of the 360° ball head, showing its rotational capabilities.

3. **Folding the Stand for Storage:**
   To retract the legs, lift the stand slightly off the ground. The legs will automatically fold inwards. Then, rotate the center pole counter-clockwise to fully retract it, and tighten the knob. Place the stand in its velvet storage bag for protection and easy transport.



Image: Step-by-step guide on how to fold and store the light stand.

Maintenance

- Clean the stand regularly with a soft, dry cloth.
- Avoid using harsh chemicals or abrasive materials that could damage the finish.
- Ensure all locking mechanisms are free of dust and debris for smooth operation.
- Store the stand in its provided velvet bag to protect it from scratches and dust when not in use.

Troubleshooting

Stand does not deploy or retract smoothly:

- Check for any obstructions or debris in the leg mechanisms.
- Ensure the stand is tapped firmly on a flat surface for one-touch deployment.
- For retraction, ensure the stand is lifted slightly off the ground.

Equipment feels unstable on the stand:

- Verify that the equipment's weight does not exceed the stand's maximum load capacity of 3kg.
- Ensure all sections of the pole are fully extended and locked securely.
- Make sure the ball head adjustment knob is tightened after positioning your equipment.
- For maximum stability, especially when extended to higher levels, ensure the legs are fully spread.

Specifications

Brand	K&F CONCEPT
Model Number	MS60 (JPKF34.062)
Material	Aluminum Alloy
Weight	770g
Folded Dimensions	Approx. 43.5 x 4 x 4 cm

Adjustable Height	44cm - 199cm (7 sections)
Load Capacity	Up to 3kg
Mounting Screw	1/4-inch
Ball Head Rotation	360° Horizontal, 270° Tilt

Note: When the light stand is extended to heights near 160cm or above, it is not recommended to use heavy photographic equipment to ensure stability.



Image: Illustrates the stand's load capacity, showing a camera mounted on it. Note the recommendation for lighter equipment at higher extensions.

Warranty and Support

K&F CONCEPT products are manufactured to high-quality standards. For warranty information, product support, or inquiries, please refer to the official K&F CONCEPT website or contact their customer service directly. You can also visit

the K&F CONCEPT Store on Amazon for additional resources.

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