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K&F CONCEPT KF09.011

K&F Concept KF09.011 4-Section Aluminum Alloy Monopod User Manual

Model: KF09.011

Brand: K&F CONCEPT

1. Introduction

The K&F Concept KF09.011 Monopod is a versatile and lightweight support system designed for cameras, camcorders, and spotting scopes. Constructed from durable aluminum alloy, it offers stability for various photographic and videographic applications. Its compact and portable design makes it ideal for travel and outdoor use, also functioning as a walking stick. This manual provides essential information for the proper setup, operation, and maintenance of your monopod.

2. Product Overview & Components

Familiarize yourself with the main components of your K&F Concept monopod.



Image: Overview of the K&F Concept KF09.011 monopod, highlighting its compact folded size and key specifications such as material, weight, height range, and load capacity.



Image: Close-up details of the monopod, showing the non-slip foam grip for comfortable handling, the wrist strap for security, the quick flip locks for leg section adjustment, and the retractable spiked rubber feet for stability on various surfaces.

3. Setup Instructions

1. **Attaching Your Camera:** Locate the standard 1/4 inch tripod screw thread at the top of the monopod. Carefully screw your camera, camcorder, or spotting scope onto this thread until it is securely fastened. Ensure the device is stable before use.

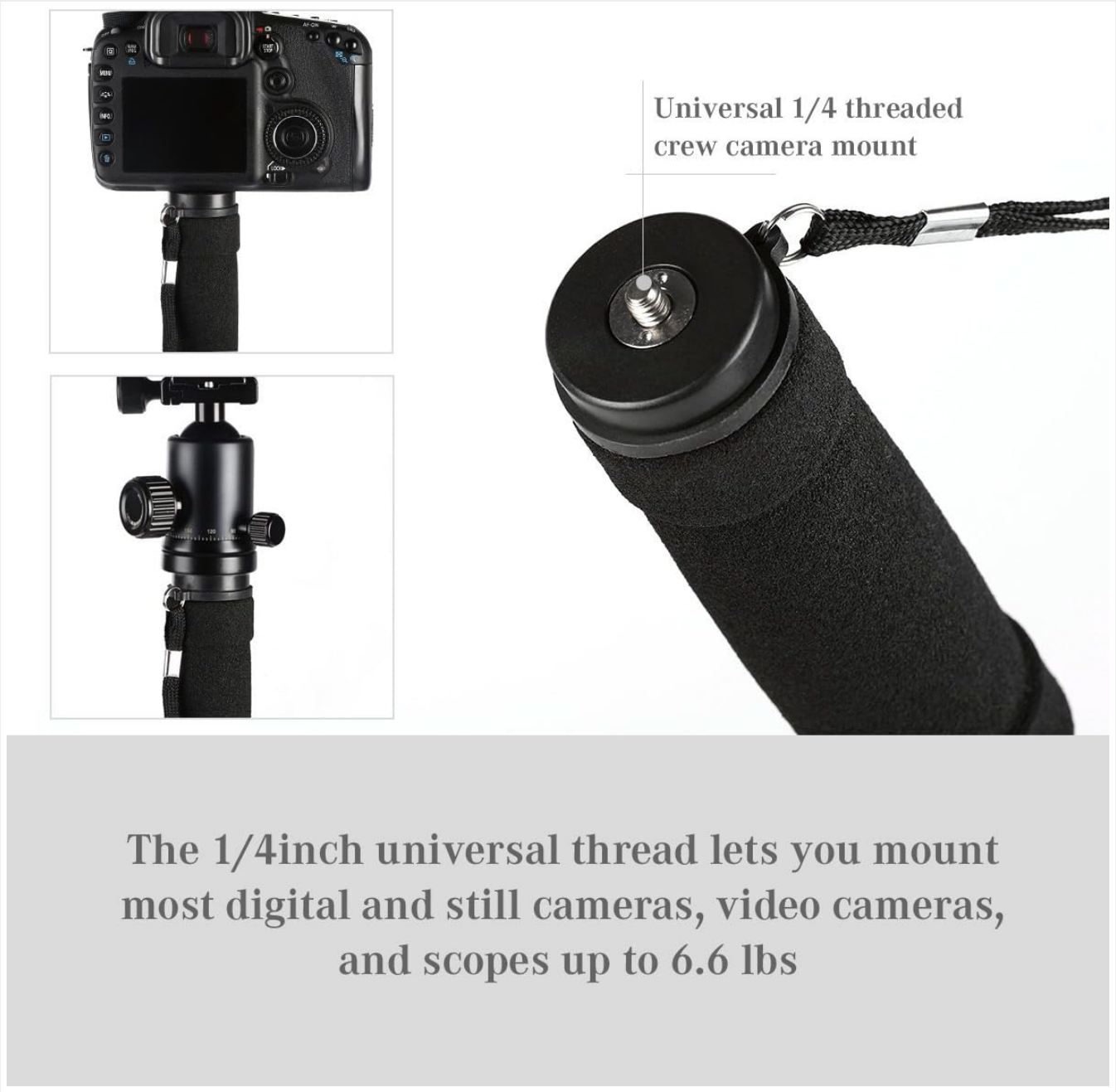


Image: A close-up view of the monopod's top plate, clearly showing the universal 1/4 inch threaded screw for attaching cameras and other compatible devices.

2. **Extending the Monopod:** To extend the monopod, open the quick flip locks on each leg section. Pull the sections outwards to the desired length. Once extended, firmly close the flip locks to secure the sections in place.
3. **Retracting the Monopod:** To retract, open the quick flip locks and push the leg sections inwards until fully collapsed. Close the flip locks to secure.

4. Operating Instructions

- **Adjusting Height:** The monopod features 4 sections, allowing for an adjustable height range from 21.26 inches (54cm) to 67.32 inches (171cm). Adjust the height by extending or retracting the leg sections using the quick flip locks to match your shooting requirements.



Image: The monopod displayed at various extended heights, illustrating its flexibility from a compact 21.26 inches (54cm) to a maximum of 66.93 inches (170cm).

- **Stabilizing Your Shot:** Hold the monopod firmly with one hand on the foam grip and the other supporting your

camera. Plant the monopod's foot on the ground to provide a stable base, reducing camera shake and improving image sharpness.

- **Using Retractable Spiked Feet:** The monopod is equipped with non-skid rubber feet for general use. For enhanced stability on soft ground, such as dirt or grass, twist the rubber foot to reveal the retractable metal spike. Ensure the spike is fully retracted when using on delicate surfaces to prevent damage.



Image: A detailed view of the monopod's base, showing how the non-skid rubber foot can be twisted to expose a retractable metal spike for improved grip on uneven or soft terrain.

- **As a Walking Stick:** When not in use for photography, the monopod can serve as a walking stick for outdoor activities. Its lightweight design and comfortable foam grip make it suitable for this purpose.

5. Maintenance

- **Cleaning:** Wipe the monopod with a soft, dry cloth after each use to remove dust and dirt. For stubborn grime, a slightly damp cloth can be used, followed by immediate drying. Avoid harsh chemicals or abrasive cleaners.
- **Storage:** Store the monopod in a dry, cool place, away from direct sunlight and extreme temperatures. Ensure all sections are fully retracted and locks are closed before storage.

- **Inspection:** Periodically check all moving parts, including the quick flip locks and the 1/4 inch screw thread, for any signs of wear or damage. Ensure they operate smoothly and securely.



Image: A close-up showing the smooth, black finish of the monopod's aluminum alloy tube, emphasizing its durable and stable construction.

6. Specifications

Brand	K&F CONCEPT
Model Number	KF09.011
Material	Aluminum Alloy
Sections	4
Maximum Height	67.32 inches (171 cm)
Folded Height	21.26 inches (54 cm)

Item Weight	1.19 lb (540g) / 12.3 ounces
Standard Load Capacity	6.6 pounds (3 kg)
Tube Diameter	Max 1.06 inches (26.8mm), Min 0.7 inches (17.8mm)
Lock Type	Quick Flip Locks
Mounting Screw	Universal 1/4 inch thread

7. Warranty and Support

For warranty information, technical support, or any inquiries regarding your K&F Concept monopod, please refer to the official K&F Concept website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question