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K&F Concept K234A7+BH-28L

K&F Concept K234A7+BH-28L Camera Tripod User Manual

Model: K234A7+BH-28L

INTRODUCTION

This manual provides detailed instructions for the K&F Concept K234A7+BH-28L Camera Tripod. Designed for DSLR cameras and smartphones, this compact aluminum tripod offers stability and versatility for various photography needs, including travel and professional work. Please read this manual thoroughly before using the product to ensure proper operation and longevity.



Image: The K&F Concept K234A7+BH-28L Camera Tripod, showcasing its compact design and ball head.

Product Features

- **28mm Large 360° Metal Ball-Head:** Features two independent control knobs for precise 360-degree rotation, enabling horizontal and vertical shooting angles.
- **Flexible Height Adjustment:** 4-section column legs with 3 quick-release flip-locks allow height adjustment from 23.4 inches (59.4 cm) to 78 inches (198.1 cm) in seconds.
- **Compact Folded Size:** Folds down to 19.3 inches (49 cm) for easy portability, ideal for outdoor photography.
- **Multi-angle Shooting Capability:** The center column can be inverted for low-angle shooting. The ball head's damping system facilitates easy adjustment for various angles, including vertical and upside-down shots.
- **Portable and Stable:** Weighs 3.17 lbs (1.44 kg) with a maximum load capacity of 22 lbs (10 kg), providing stability for DSLR cameras while remaining lightweight.
- **2-In-1 Tripod Monopod Functionality:** The tripod can be easily converted into a monopod or a walking stick, offering diverse photography options and multi-angle shooting.



Image: Diagram illustrating the multi-functional aspects of the tripod, including the 1/4" interface, stability hook, leg flip lock, removable monopod, and 360° panoramic ball head with adjustable angles.

Setup Guide

1. **Unfolding the Tripod:**
   Gently extend the tripod legs from their folded position. Ensure each leg is fully extended and locked into place using the leg angle adjustment locks. The tripod offers adjustable leg angles for different terrains and stability requirements.
2. **Adjusting Leg Height:**
   Unlock the quick-release flip-locks on each leg section. Extend the leg sections to the desired height. Close the flip-locks firmly to secure the legs in position. Ensure all sections are securely locked before mounting equipment.



Image: The tripod extended to its maximum working height of 200cm (78.7 inches), demonstrating its full extension capability.

3. **Mounting the Camera/Device:**
   Attach your camera or smartphone (with an adapter, if necessary) to the quick-release plate on the ball head. Ensure the plate is securely fastened to your device. Then, slide the quick-release plate with your device into the ball head's receiver until it clicks into place. Tighten the locking knob on the ball head to secure the plate.

4. **Adjusting the Ball Head:**
   Loosen the main locking knob on the ball head to adjust the camera's angle. Once the desired angle is achieved, tighten the knob firmly to prevent movement. Use the panoramic base knob for 360-degree rotation and the friction control knob for fine-tuning movement resistance.

Ball Head BH-28L

(Original Model: KF-28)



Load capacity: 10 kg / 22 lbs	Bottom interface: 3/8"
Ball diameter: 2.8 cm / 1.1"	Height: 8 cm / 3.15"
Weight: 0.26kg / 0.58 lbs	Material: Aluminum Alloy

Image: Detailed view of the BH-28L Ball Head, highlighting its design, control knobs, and specifications such as load capacity, ball diameter, and material.

Operating Instructions

1. **Standard Photography:**
   For general photography, extend the tripod legs to a stable height. Ensure the bubble level (if present) indicates a level setup. Adjust the ball head for your desired composition and lock it securely.
2. **Low-Angle Shooting:**
   To achieve low-angle shots, invert the center column. Unscrew the hook at the bottom of the center column, then pull the column out and reinsert it upside down. This allows the camera to be positioned very close to the ground.
3. **Monopod Conversion:**
   To convert to a monopod, unscrew one of the tripod legs (usually the one with the foam grip) from the main chassis. Detach the center column with the ball head from the tripod base. Screw the ball head onto the detached leg. This creates a standalone monopod for increased mobility.

4. **Stability Hook Usage:**
   For added stability, especially in windy conditions or with heavy equipment, hang a weight (e.g., a camera bag) from the stability hook located at the bottom of the center column.



Image: The tripod supporting a camera with a large lens, demonstrating its maximum load capacity of 22 lbs (10 kg).

Maintenance

- **Cleaning:**
  Wipe down the tripod with a soft, damp cloth after each use, especially if used outdoors. Avoid harsh chemicals or abrasive cleaners. For sand or dirt in leg sections, extend them fully and clean carefully. Do not use lubricants on the leg locks unless specifically recommended by the manufacturer.
- **Storage:**
  Store the tripod in a dry, cool place, preferably in its carrying bag, to protect it from dust and moisture. Ensure all locks are disengaged or lightly tightened to prevent stress on components during long-term storage.
- **Inspecting Components:**

Periodically check all screws, bolts, and locking mechanisms for tightness. If any part feels loose, gently tighten it. Do not overtighten, as this can cause damage.

Troubleshooting

Problem: Tripod is unstable.

Solution: Ensure all leg sections are fully extended and their flip-locks are securely fastened. Verify that the leg angle locks are engaged. On uneven terrain, adjust individual leg lengths to achieve balance. Consider hanging a weight from the stability hook.

Problem: Ball head movement is stiff or too loose.

Solution: Adjust the friction control knob on the ball head. If it's too stiff, loosen the knob slightly. If it's too loose, tighten it. Ensure the main locking knob is fully disengaged when adjusting movement and fully engaged when locked.

Problem: Quick-release plate is difficult to attach/detach.

Solution: Ensure the quick-release plate locking mechanism on the ball head is fully open. Check for any debris in the plate receiver. Make sure the plate is aligned correctly before inserting or removing.

Specifications

K&F Concept K234A7+BH-28L Tripod Specifications

Feature	Detail
Brand	K&F Concept
Model Name	K234A7+BH-28L
Material	Aluminum, Metal
Color	Black, Orange
Compatible Devices	Camera, Smartphone
Item Weight	3.17 Pounds (1.44 kg)
Weight Limit	22 Pounds (10 kg)
Maximum Height	78 Inches (198.1 cm)
Minimum Height	23 Inches (58.4 cm)
Tripod Head Type	Ball Heads (BH-28L)
Leg Sections	4
Folded Length	19.3 Inches (49 cm)



Image: Visual representation of the tripod's key specifications including leg sections, tube diameter, max height, folded length, load capacity, and weight.



Image: Various height configurations of the tripod and monopod, showing folded, minimum, and maximum extended heights in both centimeters and inches.

Warranty and Support

Information regarding specific warranty terms and customer support contact details for the K&F Concept K234A7+BH-28L Camera Tripod was not available in the provided product data. For warranty claims or technical assistance, please refer to the official K&F Concept website or contact their customer service directly.
You can visit the K&F Concept Store for more information:K&F Concept Store

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