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Sirui T-2004SK

Sirui T-2004SK T-S Series Aluminum Tripod with Integrated Monopod Instruction Manual

1. Introduction and Overview

This manual provides detailed instructions for the proper setup, operation, and maintenance of your Sirui T-2004SK T-S Series Aluminum Tripod with Integrated Monopod. Please read this manual thoroughly before using the product to ensure safe and effective operation.

The Sirui T-2004SK is a versatile 4-section aluminum tripod designed for portability and stability. It features a reversible center column, interchangeable tripod feet, and the ability to convert one of its legs into a monopod. Its compact 180° folding legs make it suitable for travel photography.



The Sirui T-2004SK tripod in its standard configuration, ready for use.

2. Product Features

- **Material:** High-strength Aluminum construction.
- **Sections:** 4-section legs for compact storage and extended height.
- **Integrated Monopod:** One leg detaches to form a full-size monopod.
- **Reversible Center Column:** Allows for low-angle shooting and macro photography.
- **Compact Folding:** Legs fold 180° for reduced storage size.
- **Accessory Connecting Port:** Threaded port for attaching additional accessories.
- **Interchangeable Tripod Feet:** Adaptable to various terrains.



The Sirui T-2004SK tripod shown with a compatible ball head, illustrating how a camera can be mounted.

3. Setup Instructions

3.1 Unpacking and Initial Inspection

Carefully remove all components from the packaging. Inspect the tripod for any signs of damage. Ensure all parts listed in the packing contents are present.

3.2 Extending and Folding Legs

1. To extend a leg, twist the leg lock counter-clockwise to loosen. Pull the leg section outwards to the desired length.

2. Twist the leg lock clockwise to secure the leg section firmly in place. Repeat for all sections and legs.
3. To fold the legs for storage, reverse the process. The legs can fold 180° upwards, parallel to the center column, for a compact size.



A detailed view of the twist-lock mechanism used to extend and secure the tripod legs.

3.3 Adjusting the Center Column

Loosen the center column locking knob. Raise or lower the center column to the desired height. Tighten the locking knob securely. For low-angle shots, the center column can be reversed by unscrewing it, flipping it, and re-inserting it.

3.4 Converting to a Monopod

1. Identify the leg with the foam grip. This leg is designed for monopod conversion.
2. Unscrew this leg from the tripod chassis by twisting it counter-clockwise.

3. Remove the center column from the tripod chassis.
4. Screw the detached leg onto the bottom of the center column. This forms the monopod.
5. The remaining tripod base can still be used as a tabletop tripod or for other purposes.



Detail of the tripod leg, highlighting the mechanism for detaching a leg to convert it into a monopod.

4. Operating Instructions

4.1 Attaching Your Camera

Ensure your camera is securely mounted to a compatible ball head or pan head (not included) which is then attached to the tripod's mounting screw. Always check that the camera is stable before releasing your grip.

4.2 Leveling the Tripod

Use the integrated bubble level on the tripod chassis to ensure the tripod is perfectly level on uneven surfaces. Adjust individual leg lengths as needed until the bubble is centered.



The built-in bubble level on the tripod's chassis, used for precise leveling on uneven terrain.

4.3 Using the Accessory Port

The tripod features a threaded accessory port on its chassis. This allows for the attachment of various accessories such as articulating arms for monitors, lights, or microphones.



The central hub of the tripod, featuring a threaded port for attaching additional accessories.

5. Maintenance

5.1 Cleaning

Wipe down the tripod with a soft, damp cloth after each use, especially if used in dusty, sandy, or wet environments. Avoid using harsh chemicals or abrasive materials that could damage the finish or moving parts. Ensure all leg locks are free of debris.

5.2 Storage

Store the tripod in a dry, cool place, preferably in its carrying case, to protect it from dust and environmental elements. Ensure all leg sections are fully retracted and locked before storage.

6. Troubleshooting

6.1 Leg Sections Not Extending/Retracting Smoothly

Check for sand, dirt, or debris inside the leg locks. Clean the leg sections and locks thoroughly. If the issue

persists, ensure the twist locks are not overtightened or damaged.

6.2 Tripod Instability

Ensure all leg sections are fully extended and their locks are securely tightened. Verify that the center column locking knob is tight. Check the ground surface for stability and use the bubble level to ensure proper leveling.

7. Specifications

- **Material:** Aluminum
- **Sections:** 4
- **Maximum Height Extended:** 1430mm / 56.3 inches
- **Folded Height:** 400mm / 15.7 inches
- **Weight:** 2.0kg / 4.4lb
- **Weight Limit:** 4.4 Pounds (Note: This may refer to the recommended load for optimal stability. Always check your camera and lens weight.)
- **Color:** Black
- **Compatible Devices:** Camera

8. Warranty and Support

The Sirui T-2004SK T-S Series Aluminum Tripod includes a Sirui USA 6-Year Warranty. For warranty claims, technical support, or service inquiries, please contact Sirui customer service or your authorized dealer. Retain your proof of purchase for warranty validation.

For the most up-to-date support information, please visit the official Sirui website or contact their customer service department directly.

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