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Sirui LE-60

SIRUI LE-60 Levelling Base with Platform User Manual

Model: LE-60 | Brand: Sirui

Introduction

The SIRUI LE-60 Levelling Base with Platform is designed for precise alignment of video tilt, gimbal, panorama heads, or measuring instruments. It provides an ideal solution for achieving perfect balance when the tripod is not level due to uneven ground, eliminating the need to adjust tripod legs. This manual provides detailed instructions for the proper setup, operation, and maintenance of your LE-60 Levelling Base.

What's in the Box

- SIRUI LE-60 Levelling Head
- Thread Adapter

Specifications

Material	Aluminum and plastic
Base Diameter	60mm / 2.4 inches
Height	44mm / 1.7 inches
Weight	0.29Kg / 0.64lbs
Max Load	30Kg / 66.1lbs
Color	Black
Tilt Range	Up to 15° on all sides
Compatible Devices	Camera

Setup

1. **Attaching to a Tripod:**

   The LE-60 features a 3/8" screw hole at its base for mounting onto most standard tripods. Ensure your tripod has a compatible 3/8" mounting screw. Screw the levelling base clockwise onto your tripod's mounting plate until secure.



Image: The SIRUI LE-60 Levelling Base securely mounted onto a tripod, ready for use.

2. **Attaching Camera Equipment:**

   The platform of the LE-60 is equipped with a convertible 1/4" and 3/8" screw, allowing compatibility with various photographic equipment such as camera heads, gimbals, or direct camera attachment. Use the appropriate thread size for your equipment. Secure your equipment by screwing it onto the platform's mounting screw.



Image: Detail of the LE-60 platform with its convertible mounting screw for various equipment.

Operating Instructions

1. **Levelling the Platform:**

   The LE-60 features a lockable 60mm half-ball design, allowing it to tilt up to 15° in any direction. To adjust the level, loosen the locking screw located on the side of the base. Adjust the platform until the integrated bubble level indicates a perfectly horizontal plane. Once level, tighten the locking screw firmly to secure the position.



Image: The LE-60 Levelling Base demonstrating its flexible tilt capability and visible bubble level for precise adjustments.

2. **Ensuring Stability:**

   The LE-60 is equipped with three locking screws that prevent the tripod head from moving once the desired position is set. After levelling, ensure all three screws are securely tightened to maintain stability for your mounted equipment.



Image: Side view of the LE-60, showing the locking mechanism that secures the base's position.

Maintenance

- **Cleaning:** Use a soft, dry cloth to wipe down the levelling base after each use. Avoid abrasive cleaners or solvents that could damage the finish.
- **Storage:** Store the levelling base in a dry, dust-free environment when not in use.
- **Inspection:** Periodically check all screws and moving parts for tightness and wear. Tighten any loose screws as necessary.

Troubleshooting

- **Difficulty Levelling:** Ensure the main locking screw is sufficiently loosened before attempting to adjust the tilt. Check the tripod legs for stability on uneven surfaces.
- **Equipment Wobble:** Verify that both the levelling base is securely mounted to the tripod and your camera equipment is firmly attached to the levelling base platform. Ensure all three locking screws on the LE-60 are tightened.
- **Stiff Movement:** If the tilting mechanism feels stiff, ensure no debris is obstructing the movement. Avoid applying excessive force.

Warranty & Support

SIRUI products are designed for durability and performance. For specific warranty information regarding your LE-60 Levelling Base, please refer to the warranty card included with your purchase or visit the official Sirui Store on Amazon or their official website.

For technical support or inquiries, please contact Sirui customer service through their official channels.

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