Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

K&F Concept KF09.133V3

K&F Concept 33.5cm/13.2" Selfie Stick Tripod Instruction Manual

Model: KF09.133V3

1. Product Overview

The K&F Concept 33.5cm/13.2" Selfie Stick Tripod is a versatile accessory designed for action cameras, offering both selfie stick and tripod functionalities. Its compact and lightweight design makes it ideal for various shooting environments, from vlogging to outdoor adventures. It features a robust aluminum construction with a non-slip grip and stable leg design, ensuring steady shots.



Figure 1.1: The K&F Concept Selfie Stick Tripod showcasing its dual functionality as a handheld selfie stick and a stable tripod, compatible with multiple action camera brands.

Video 1.1: An overview of the K&F Concept Selfie Stick Tripod, demonstrating its key features and versatility in various shooting scenarios. This video highlights its compact size, adjustable height, and stable design.

2. Setup and Assembly

2.1 Attaching Your Action Camera

1. Locate the standard action camera mount at the top of the selfie stick tripod.
2. Align your GoPro, DJI Osmo Action, Insta360, AKASO, or other compatible action camera with the mount.

3. Insert the provided stainless steel thumb screw through the camera's mounting tabs and the tripod's mount.
4. Tighten the thumb screw securely to ensure your camera is firmly attached. Do not overtighten.

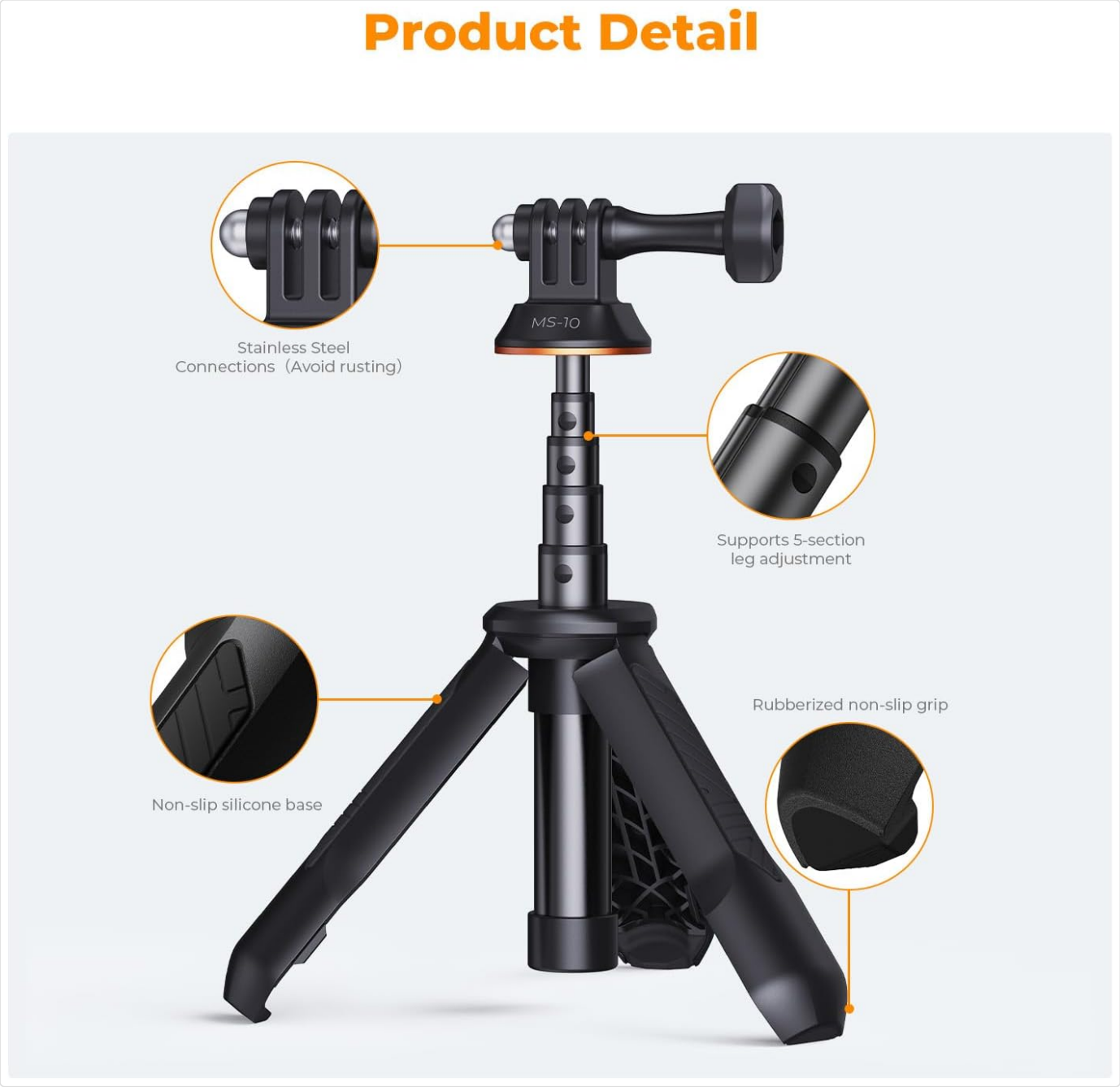


Figure 2.1: A detailed breakdown of the product's components, including the stainless steel connections for secure camera attachment, the five-section telescopic tube, the non-slip silicone base, and the comfortable rubberized grip.

2.2 Extending the Selfie Stick

1. Hold the base of the tripod firmly.
2. Gently pull the top section of the stick upwards to extend it. The stick features five adjustable sections.
3. Extend each section to your desired length. The stick will lock into place at each extended section.
4. To retract, push each section back down until fully collapsed.

2.3 Deploying the Tripod Legs

1. While holding the main body, gently pull the three integrated legs outwards from the base.
2. Spread the legs fully until they click into their locked position, forming a stable tripod base.
3. Ensure the non-slip silicone pads on the feet are in full contact with the surface for maximum stability.

4. To fold, push the legs back inwards until they are flush with the main body.

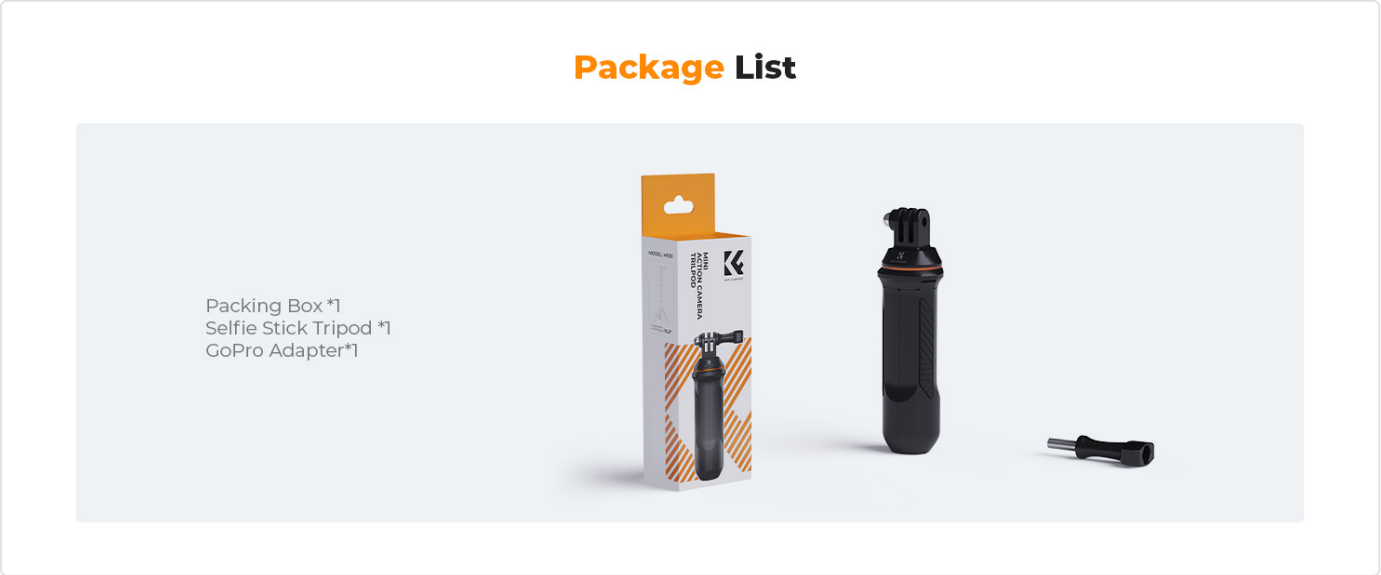


Figure 2.2: The items included in the product package: the K&F Concept Selfie Stick Tripod, its retail packaging, and a dedicated GoPro adapter for seamless compatibility.

Video 2.1: A demonstration of how to set up and use the K&F Concept Selfie Stick Tripod with a GoPro camera, highlighting the ease of attachment and adjustment.

3. Operation

3.1 Switching Between Selfie Stick and Tripod Mode

The K&F Concept Selfie Stick Tripod offers a seamless transition between handheld selfie stick mode and stable tripod mode. Simply extend the telescopic pole for selfie stick use, or deploy the integrated legs for tripod functionality. This two-in-one design provides flexibility for various shooting needs.



Figure 3.1: Illustrates the dual functionality of the product, showing it being used as a handheld selfie stick for dynamic shots and as a stable tripod for stationary recording.

3.2 Adjusting Height

The selfie stick tripod features a five-section telescopic design, allowing for precise height adjustments. It can extend from a minimum length of 4.52 inches (11.5 cm) to a maximum height of 13.19 inches (33.5 cm). To adjust, simply pull or push the sections to your desired height.



Figure 3.2: A visual representation of the tripod's adjustable height, demonstrating its range from a compact 4.52 inches (11.5 cm) to an extended 13.19 inches (33.5 cm).

3.3 Usage Scenarios

This versatile tool is suitable for a wide range of applications:

- **Vlogging:** Capture stable and engaging video content on the go.
- **Travel Photography:** Perfect for capturing wide-angle selfies or group shots during your travels.
- **Indoor Shooting:** Ideal for stable tabletop shots, video calls, or product photography.
- **Outdoor Adventures:** Its robust design and non-slip features ensure stability on various terrains.



Figure 3.3: An example of the tripod's use in an indoor setting, providing a stable base for recording or live streaming.



Figure 3.4: Demonstrates the product's suitability for outdoor use, allowing users to capture wide-angle shots or selfies in natural environments.

4. Maintenance

4.1 Cleaning

- To clean the selfie stick tripod, use a soft, dry cloth.
- For stubborn dirt, slightly dampen the cloth with water and mild soap, then wipe clean.
- Avoid using harsh chemicals or abrasive materials, as these can damage the finish.
- Ensure the product is completely dry before storing.

4.2 Storage

- Store the selfie stick tripod in a cool, dry place away from direct sunlight and extreme temperatures.
- Keep it retracted and with legs folded to maintain its compact form and protect the telescopic mechanism.
- Avoid placing heavy objects on top of the tripod during storage.

5. Troubleshooting

5.1 Stability Issues

- **Issue:** Tripod feels unstable when deployed.
  Solution: Ensure all three legs are fully extended and locked into place. Verify that the non-slip silicone pads on the feet are making full contact with the surface. For uneven surfaces, adjust the leg positions to find the most stable configuration.
- **Issue:** Camera wobbles on the mount.
  Solution: Confirm that the thumb screw attaching the camera to the mount is tightened securely. Ensure the camera's mounting tabs are properly aligned with the tripod's mount.

5.2 Extension/Retraction Difficulty

- **Issue:** Telescopic sections are difficult to extend or retract.
  Solution: Check for any debris or foreign objects lodged in the telescopic tubes. Clean the sections gently with a soft, dry cloth. Avoid forcing the sections, as this may cause damage.

5.3 Compatibility

- **Issue:** Camera does not fit the mount.
  Solution: Ensure your camera uses a standard action camera mounting system. The tripod is designed for GoPro, DJI Osmo Action, Insta360, and AKASO action cameras. If your camera is different, an appropriate adapter may be required.

6. Specifications

Detailed specifications for the K&F Concept 33.5cm/13.2" Selfie Stick Tripod:

Feature	Specification
Model Number	KF09.133V3
Product Dimensions	13.19 x 5.51 x 13.19 inches (collapsed)
Item Weight	3.17 ounces (0.09 Kilograms)
Material	Aluminum
Maximum Height	33.5 Centimeters (13.2 inches)
Minimum Height	11.5 Centimeters (4.52 inches)
Weight Limit	2 Kilograms (4.4 lbs)
Tripod Head Type	Rotation head
Compatible Devices	GoPro Hero 13/12/11/10/9/8/7/6/5 Black / GoPro Max, DJI Osmo Action, Insta360, AKASO Action Camera

Feature	Specification
Special Features	Lightweight, Compact, Flexible, Adjustable, Non-slip Grip, Shock-absorbing rubber rings
What's in the Box	Tripod, GoPro Adapter



Figure 6.1: Demonstrates the maximum load capacity of the tripod, highlighting its ability to support up to 2 kilograms (4.4 lbs) of equipment.

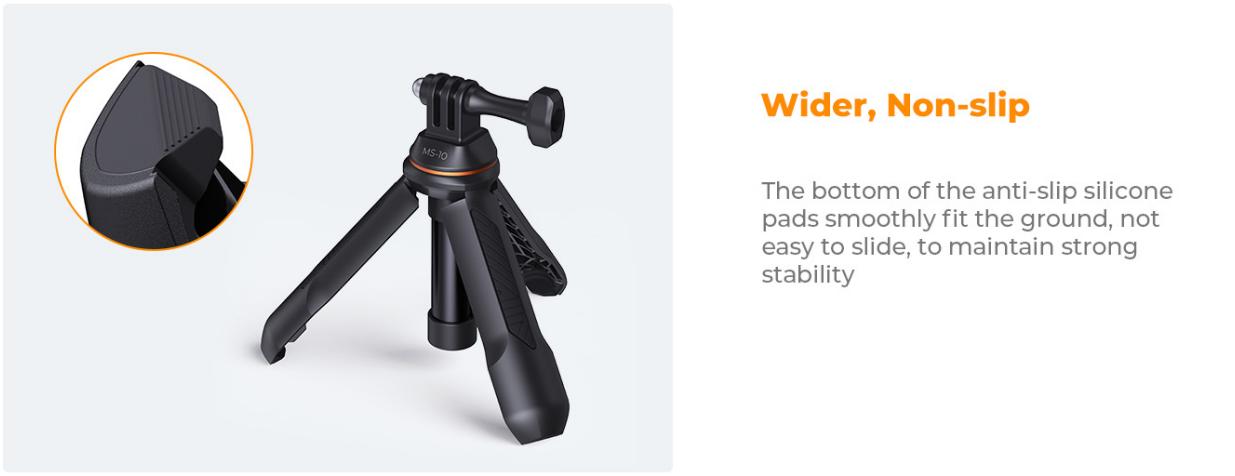


Figure 6.2: A close-up view of the wider, non-slip silicone pads on the tripod's base, designed to provide superior stability on various surfaces.

7. Warranty and Support

For detailed information regarding warranty coverage, product registration, and customer support, please refer to the official K&F Concept website or contact their customer service directly. Specific warranty terms and support options may vary by region and purchase date.

You can visit the K&F Concept store at: K&F Concept Amazon Store

© 2024 K&F Concept. All rights reserved.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

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

Open the live page

https://manuals.plus/asin/B0D5D7CGYC

More documents and user manuals: **https://manuals.plus/**